

Search Details

|                                                         |                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Job Title/ Assay Name :<br>glabrata(ex)                 | Amplicon Sequence:<br>GCCTGTTTGAGCGTCATTTTCCTTCTCAAACACGTTGTGTTTGGTAGT<br>GAGTGATACTCTCGTTTTTGAGTTAACTTGAAATTGTAGGCCATATC<br>AGTATGTGGGACACGAGCGCAAGCTTCTCTATTAATCTGCTGCTCGT<br>TTGCGCGAGCGGCGGGGGTTAATACTGTATTAGGTTTTACCAACTC<br>GGTGTGATCTAGGGAGGGATAAGTGAGTGTTCTGTGCGTGCTGGG<br>CAGACAGACGTCTTTAAGTTTGACCTCAAATCCGGTAGGGTTACCC<br>GCTGAACTTAAGCATATCAATAAGCGGAGG |
| Effective Date : 2025-10-30                             | Forward: GCAGACAGACGTCTTTAAGTT                                                                                                                                                                                                                                                                                                                                      |
| Database : core_nt                                      | Reverse: CCTCCGCTTATTGATATGCTTA                                                                                                                                                                                                                                                                                                                                     |
| Alignment algorithm : blastN                            | Probe: CCTCAAATCCGGTAGGGTTACCCGCTG                                                                                                                                                                                                                                                                                                                                  |
| Exclusive Organism:<br>Nakaseomyces glabratus<br>(5478) | Inclusive Organism:                                                                                                                                                                                                                                                                                                                                                 |
| RID: G5VGCHBV014                                        | Total Result: 5000                                                                                                                                                                                                                                                                                                                                                  |
| App Version: 1.0                                        |                                                                                                                                                                                                                                                                                                                                                                     |

| No of<br>Accessions                           | Accession Details                                                                                            | Oligo                                                                                                                                                                                                                                                               | Mutation                                    | BDS Analysis<br>Performance<br>Prediction                                                                                                                                                                                                                                         |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Candida albicans/5476 Analyzed Accessions: 12 |                                                                                                              |                                                                                                                                                                                                                                                                     |                                             |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">KT876205</a>                                                                                     | Probe                                                                                         | C10A                                        |   <br>Detected     |
|                                               |                                                                                                              | Reverse    | C1-, C2-, +7C                               |                                                                                                                                                                                                                                                                                   |
| <a href="#">4</a>                             | <a href="#">EF065107</a><br><a href="#">EF065108</a><br><a href="#">EF065104</a><br><a href="#">EF065106</a> | Probe                                                                                         | C10A                                        |   <br>Detected     |
|                                               |                                                                                                              | Reverse    | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9- |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">PP851215</a>                                                                                     | Probe                                                                                         | C10A                                        |   <br>Detected     |
|                                               |                                                                                                              | Reverse    | C1-, C2-, T3-, C4-, A10T, +11A              |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">PP851213</a>                                                                                     | Probe                                                                                         | C10A                                        | <br>Not Detected                                                                                                                                                                             |
|                                               |                                                                                                              | Reverse                                                                                                                                                                          | T3C, G6C, A10T, G13-                        |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">EF065103</a>                                                                                     | Forward    | +251T                                       |   <br>Not Detected |
|                                               |                                                                                                              | Probe      | A5C, G12-, T13-, A14T                       |                                                                                                                                                                                                                                                                                   |
|                                               |                                                                                                              | Reverse                                                                                       | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9- |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">ON398749</a>                                                                                     | Forward    | T12-, T20-, T21C                            |   <br>Not Detected |
|                                               |                                                                                                              | Probe      | C10A, G11T, T18-, G27A                      |                                                                                                                                                                                                                                                                                   |
|                                               |                                                                                                              | Reverse    | C1-, C2-, T3-, C4-, C5-, G6-, C19A          |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">JX912562</a>                                                                                     | Forward    | G1-, G4A, A9G, C10A, G11A, T12C             |   <br>Not Detected |
|                                               |                                                                                                              | Probe                                                                                         | C10A, G17A                                  |                                                                                                                                                                                                                                                                                   |
| <a href="#">1</a>                             | <a href="#">KJ706389</a>                                                                                     | Forward    | G1-, G4A, A9G, C10G, G11A, T12C             | <br>Not Detected                                                                                                                                                                             |
|                                               |                                                                                                              | Probe                                                                                         | C10A                                        |                                                                                                                                                                                                                                                                                   |
|                                               |                                                                                                              |                                                                                                                                                                                                                                                                     |                                             |                                                                                                                                                                                                                                                                                   |

| No of Accessions  | Accession Details                                                                                                                                                                                                            | Oligo                                                                                                                                                                                                                                                               | Mutation                                                                                                                                      | BDS Analysis Performance Prediction                                                                                                                                                                                                                                                              |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                   |                                                                                                                                                                                                                              | Reverse          | T3C                                                                                                                                           |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">KJ706866</a>                                                                                                                                                                                                     | Forward          | C2A, G4-, A9G, C10A, G11A, T12C                                                                                                               |   <br>Not Detected                      |
|                   |                                                                                                                                                                                                                              | Probe                                                                                             | C10A, G17A                                                                                                                                    |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">PP851162</a>                                                                                                                                                                                                     | Probe                                                                                             | A6C, C10A                                                                                                                                     |  <br>limited coverage (excluded)                                                                                           |
|                   |                                                                                                                                                                                                                              | Reverse                                                                                                                                                                            | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-                                                                     |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">PP851201</a>                                                                                                                                                                                                     | Probe            | C10A, C21-, C22-, C23-, G24-, C25-, T26-, G27-                                                                                                |   <br>limited coverage (excluded)       |
|                   |                                                                                                                                                                                                                              | Reverse          | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">JN093144</a>                                                                                                                                                                                                     | Probe            | C9-, C10-, G11-, G12-, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27-                               |   <br>limited coverage (excluded)       |
|                   |                                                                                                                                                                                                                              | Reverse          | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">OP042386</a>                                                                                                                                                                                                     | Forward          | T20-                                                                                                                                          |   <br>limited coverage (excluded)       |
|                   |                                                                                                                                                                                                                              | Probe            | C10A, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27-                                                |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse          | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">PP851240</a>                                                                                                                                                                                                     | Forward          | T20-                                                                                                                                          |   <br>limited coverage (excluded)       |
|                   |                                                                                                                                                                                                                              | Probe            | A7-, T8-, C9-, C10-, G11-, G12-, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27-                     |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse          | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">PP851237</a>                                                                                                                                                                                                     | Forward       | T20-                                                                                                                                          |   <br>limited coverage (excluded)    |
|                   |                                                                                                                                                                                                                              | Probe      | T3-, C4-, A5-, A6-, A7-, T8-, C9-, C10-, G11-, G12-, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27- |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse    | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">MN419367</a>                                                                                                                                                                                                     | Forward    | A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, A17-, A18-, G19-, T20-, T21-                                               |   <br>limited coverage (excluded) |
|                   |                                                                                                                                                                                                                              | Probe      | Probe Missing                                                                                                                                 |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse    | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">KY673190</a>                                                                                                                                                                                                     | Forward    | C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, A17-, A18-, G19-, T20-, T21-                                |   <br>limited coverage (excluded) |
|                   |                                                                                                                                                                                                                              | Probe      | Probe Missing                                                                                                                                 |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse    | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">8</a> | <a href="#">KY673193</a><br><a href="#">OP042382</a><br><a href="#">KY673192</a><br><a href="#">MN419375</a><br><a href="#">LC639854</a><br><a href="#">MN419379</a><br><a href="#">MN419361</a><br><a href="#">KY673191</a> | Forward    | Forward Missing                                                                                                                               |   <br>limited coverage (excluded) |
|                   |                                                                                                                                                                                                                              | Probe      | Probe Missing                                                                                                                                 |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse    | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">ON398728</a>                                                                                                                                                                                                     | Forward    | A9-, T12G                                                                                                                                     |  <br>limited coverage (excluded)                                                                                       |
|                   |                                                                                                                                                                                                                              | Probe      | C1-, C9G, C10G, T19A, G27-                                                                                                                    |                                                                                                                                                                                                                                                                                                  |
|                   |                                                                                                                                                                                                                              | Reverse    | Reverse Missing                                                                                                                               |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a> | <a href="#">MN419363</a>                                                                                                                                                                                                     | Forward                                                                                                                                                                          | C13T, +236A, +244TC, +251T                                                                                                                    |   <br>limited coverage            |

| No of Accessions                                        | Accession Details                                                                                                                                                                                                                                                                                                                                                                                                                 | Oligo              | Mutation                         | BDS Analysis Performance Prediction       |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------------|-------------------------------------------|
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10G, +4A, +9A, +14G, +20C       | (excluded)                                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                  |                                           |
| Monosporozyma servazzii/27293 Analyzed Accessions: 22   |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                    |                                  |                                           |
| <u>10</u>                                               | <a href="#">MW894863</a><br><a href="#">OR964857</a><br><a href="#">OR964858</a><br><a href="#">OR964853</a><br><a href="#">JQ808006</a><br><a href="#">OR964859</a><br><a href="#">JQ808010</a><br><a href="#">OR964855</a><br><a href="#">OR964854</a><br><a href="#">OR964856</a>                                                                                                                                              | Forward <b>XXX</b> | A3G, G4A, A9T, C10G, G11T, +248T | <b>XXX</b><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                       |                                           |
| <u>11</u>                                               | <a href="#">MK044059</a><br><a href="#">MK044060</a><br><a href="#">MK044054</a><br><a href="#">KX987246</a><br><a href="#">MK044050</a><br><a href="#">MK044044</a><br><a href="#">MK044052</a><br><a href="#">MK044053</a><br><a href="#">MK044045</a><br><a href="#">MK044065</a><br><a href="#">MK044048</a>                                                                                                                  | Forward <b>XXX</b> | A3G, G4A, A9T, C10G, G11T, +248T | <b>XXX</b><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A, T18G                 |                                           |
| <u>1</u>                                                | <a href="#">KY103668</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <b>XXX</b> | A3G, G4A, A9T, C10G, G11T, +248T | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                       |                                           |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <b>✓✓✓</b> | C1-, C2-                         |                                           |
| <u>2</u>                                                | <a href="#">MH595423</a><br><a href="#">MT645400</a>                                                                                                                                                                                                                                                                                                                                                                              | Forward <b>XXX</b> | Forward Missing                  | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                    |                                           |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                  |                                           |
| Nakaseomyces nivariensis/418086 Analyzed Accessions: 19 |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                    |                                  |                                           |
| <u>15</u>                                               | <a href="#">MW057254</a><br><a href="#">OR690737</a><br><a href="#">OR690735</a><br><a href="#">NR_077073</a><br><a href="#">MH545923</a><br><a href="#">GU199442</a><br><a href="#">MK394141</a><br><a href="#">OK267572</a><br><a href="#">GU199441</a><br><a href="#">OR690738</a><br><a href="#">MT731395</a><br><a href="#">KP131740</a><br><a href="#">PQ605688</a><br><a href="#">KP131741</a><br><a href="#">LR792666</a> | Forward <b>XXX</b> | G1-, G4A, A9G, C10A, G11A, T12C  | <b>XXX</b><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XX</b>    | C10A, G17A                       |                                           |
| <u>2</u>                                                | <a href="#">FN298488</a><br><a href="#">FM955316</a>                                                                                                                                                                                                                                                                                                                                                                              | Forward <b>XXX</b> | G1-, G4A, A9G, C10A, G11A, T12C  | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XX</b>    | C10A, G17A                       |                                           |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <b>✓✓</b>  | A22T                             |                                           |
| <u>1</u>                                                | <a href="#">OK267677</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <b>XXX</b> | G1-, G4A, A9G, C10A, G11A, T12C  | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <b>XX</b>    | C10A, G17A                       |                                           |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <b>✓✓✓</b> | C1-, C2-, T3-                    |                                           |

| No of Accessions                                        | Accession Details                                                                                                                                                                                                                                                                                                                                                                                                                 | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                       | <a href="#">PQ605689</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | G1-, G4A, A9G, C10A, G11A, T12C                                                       | <span>XX</span><br>Not Detected                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-                                                               |                                                 |
| Lachancea thermotolerans/381046 Analyzed Accessions: 16 |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                          |                                                                                       |                                                 |
| <a href="#">14</a>                                      | <a href="#">MW384920</a><br><a href="#">OQ137209</a><br><a href="#">KX015903</a><br><a href="#">KY207383</a><br><a href="#">KF468194</a><br><a href="#">KX015898</a><br><a href="#">KY104005</a><br><a href="#">PQ050730</a><br><a href="#">OQ357445</a><br><a href="#">KT253551</a><br><a href="#">KY558362</a><br><a href="#">KY207382</a><br><a href="#">KY108259</a><br><a href="#">KY108273</a>                              | Forward <span>XXX</span> | G4A, A9T, C10A, G11T, T14A, T16A                                                      | <span>XXX</span><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                          |                                                                                       |                                                 |
| <a href="#">2</a>                                       | <a href="#">KY104004</a><br><a href="#">KY104001</a>                                                                                                                                                                                                                                                                                                                                                                              | Forward <span>XXX</span> | G4A, A9T, C10A, G11T, T14A, T16A                                                      | <span>XX</span><br>Not Detected                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-                                                                              |                                                 |
| <a href="#">1</a>                                       | <a href="#">MN832581</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <a href="#">1</a>                                       | <a href="#">GQ340447</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| Zygosaccharomyces rouxii/4956 Analyzed Accessions: 16   |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                       | <a href="#">AM943657</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | G1C, C2T, G8A, C10A, G11T, T15C, T16A                                                 | <span>XXX</span><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <a href="#">15</a>                                      | <a href="#">PV244003</a><br><a href="#">MW979510</a><br><a href="#">KM249341</a><br><a href="#">ON710848</a><br><a href="#">AM943656</a><br><a href="#">PV244004</a><br><a href="#">KY110271</a><br><a href="#">MK044042</a><br><a href="#">AM943655</a><br><a href="#">OM905798</a><br><a href="#">KY110285</a><br><a href="#">KY106065</a><br><a href="#">KY110254</a><br><a href="#">KY110279</a><br><a href="#">NR_165940</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G8A, C10A, G11T, T15C, T16A                                            | <span>XXX</span><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                          |                                                                                       |                                                 |
| Maudiozyma exigua/34358 Analyzed Accessions: 15         |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                          |                                                                                       |                                                 |
| <a href="#">5</a>                                       | <a href="#">JQ808008</a><br><a href="#">OP800236</a><br><a href="#">MK394139</a><br><a href="#">KY107912</a><br><a href="#">KY107911</a>                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                                  | <span>XXX</span><br>Not Detected                |
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                 |

| No of Accessions                           | Accession Details                                                                | Oligo                    | Mutation                                          | BDS Analysis Performance Prediction             |
|--------------------------------------------|----------------------------------------------------------------------------------|--------------------------|---------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                          | <a href="#">KJ706449</a>                                                         | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗</span><br>Not Detected                  |
|                                            |                                                                                  | Probe <span>✓✓✓</span>   | C10A, T18A                                        |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | T3C, C7G, T8C                                     |                                                 |
| <a href="#">1</a>                          | <a href="#">KF728780</a>                                                         | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗</span><br>Not Detected                  |
|                                            |                                                                                  | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | +6G, T8C                                          |                                                 |
| <a href="#">3</a>                          | <a href="#">KY103635</a><br><a href="#">KY103630</a><br><a href="#">KY103634</a> | Forward <span>XXX</span> | G4A, A9T, C10A, G11C, T20-                        | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C1-, C2-                                          |                                                 |
| <a href="#">1</a>                          | <a href="#">D89894</a>                                                           | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C1-, C2-, T3-                                     |                                                 |
| <a href="#">1</a>                          | <a href="#">FJ153216</a>                                                         | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗</span><br>Not Detected                  |
|                                            |                                                                                  | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C7G, T8C                                          |                                                 |
| <a href="#">2</a>                          | <a href="#">KY103633</a><br><a href="#">KY103632</a>                             | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10- |                                                 |
| <a href="#">1</a>                          | <a href="#">KJ808710</a>                                                         | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗</span><br>Not Detected                  |
|                                            |                                                                                  | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-                 |                                                 |
| <a href="#">30</a>                         | <a href="#">30</a>                                                               | Forward <span>XXX</span> | Forward Missing                                   | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                            |                                                                                  | Probe <span>XXX</span>   | Probe Missing                                     |                                                 |
|                                            |                                                                                  | Reverse <span>XXX</span> | Reverse Missing                                   |                                                 |
| Kazachstania/71245 Analyzed Accessions: 14 |                                                                                  |                          |                                                   |                                                 |
| <a href="#">3</a>                          | <a href="#">PQ314502</a><br><a href="#">PQ309231</a><br><a href="#">PQ309230</a> | Forward <span>✗</span>   | G4A, A9T, C10A, G11C                              | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
| <a href="#">2</a>                          | <a href="#">PQ309228</a><br><a href="#">PQ309232</a>                             | Forward <span>✗</span>   | A3G, G4A, G8A, A9T, C10A, G11C                    | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
| <a href="#">1</a>                          | <a href="#">PP952090</a>                                                         | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                              | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
|                                            |                                                                                  | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-            |                                                 |
| <a href="#">2</a>                          | <a href="#">OM570227</a><br><a href="#">MK322513</a>                             | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                  | <span>✗✗✗</span><br>Not Detected                |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A, T18A                                  |                                                 |
| <a href="#">3</a>                          | <a href="#">JQ993382</a><br><a href="#">PQ308368</a><br><a href="#">OP740263</a> | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                  | <span>✗✗✗</span><br>Not Detected                |
|                                            |                                                                                  | Probe <span>XXX</span>   | C10A, G17A                                        |                                                 |
| <a href="#">1</a>                          | <a href="#">PP899636</a>                                                         | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11C                         | <span>✗✗</span><br>Not Detected                 |
|                                            |                                                                                  | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                  |                                                 |

| No of Accessions                                 | Accession Details                                                                                            | Oligo                    | Mutation                                                            | BDS Analysis Performance Prediction             |
|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                | <a href="#">KX499461</a>                                                                                     | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                | <span>XXX</span><br>Not Detected                |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G11C, G17A, T18A                                              |                                                 |
|                                                  |                                                                                                              | Reverse <span>XXX</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-             |                                                 |
| <a href="#">1</a>                                | <a href="#">JQ993388</a>                                                                                     | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                                    | <span>XX</span><br>Not Detected                 |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G17A                                                          |                                                 |
|                                                  |                                                                                                              | Reverse <span>✓✓✓</span> | T8C                                                                 |                                                 |
| <a href="#">18</a>                               | <a href="#">18</a>                                                                                           | Forward <span>XXX</span> | Forward Missing                                                     | <span>XXX</span><br>limited coverage (excluded) |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | Probe Missing                                                       |                                                 |
|                                                  |                                                                                                              | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |
| <a href="#">1</a>                                | <a href="#">KX458459</a>                                                                                     | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                | <span>XXX</span><br>limited coverage (excluded) |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                  |                                                                                                              | Reverse <span>X</span>   | Reverse Missing                                                     |                                                 |
| <a href="#">1</a>                                | <a href="#">KT377034</a>                                                                                     | Forward <span>X</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13- | <span>XX</span><br>limited coverage (excluded)  |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
| <a href="#">1</a>                                | <a href="#">OR891688</a>                                                                                     | Forward <span>X</span>   | A3G, G4A, G8A, A9T, C10A, G11C                                      | <span>XXX</span><br>limited coverage (excluded) |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                  |                                                                                                              | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |
| <a href="#">1</a>                                | <a href="#">PQ531184</a>                                                                                     | Forward <span>XX</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A       | <span>XXX</span><br>limited coverage (excluded) |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
| Lachanea fermentati/4955 Analyzed Accessions: 13 |                                                                                                              |                          |                                                                     |                                                 |
| <a href="#">4</a>                                | <a href="#">MK267548</a><br><a href="#">MN907476</a><br><a href="#">KP132361</a><br><a href="#">KY103954</a> | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>XXX</span><br>Not Detected                |
|                                                  |                                                                                                              | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
| <a href="#">4</a>                                | <a href="#">KY103956</a><br><a href="#">KY103955</a><br><a href="#">KY103960</a><br><a href="#">KY103957</a> | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>XX</span><br>Not Detected                 |
|                                                  |                                                                                                              | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
|                                                  |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-                                                            |                                                 |
| <a href="#">1</a>                                | <a href="#">GQ340438</a>                                                                                     | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>XX</span><br>Not Detected                 |
|                                                  |                                                                                                              | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
|                                                  |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-                                        |                                                 |
| <a href="#">3</a>                                | <a href="#">OQ326712</a><br><a href="#">OQ326710</a><br><a href="#">OQ326709</a>                             | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>XX</span><br>Not Detected                 |
|                                                  |                                                                                                              | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
|                                                  |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-                                   |                                                 |
| <a href="#">1</a>                                | <a href="#">OK050672</a>                                                                                     | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>XX</span><br>Not Detected                 |
|                                                  |                                                                                                              | Probe <span>XX</span>    | C10A, G17A, T26A                                                    |                                                 |
|                                                  |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-                                   |                                                 |
| <a href="#">64</a>                               | <a href="#">64</a>                                                                                           | Forward <span>XXX</span> | Forward Missing                                                     | <span>XXX</span><br>limited coverage (excluded) |
|                                                  |                                                                                                              | Probe <span>XXX</span>   | Probe Missing                                                       |                                                 |
|                                                  |                                                                                                              | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |

| No of Accessions                                                   | Accession Details                                                                                            | Oligo              | Mutation                                                                        | BDS Analysis Performance Prediction       |
|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                                  | <a href="#">KY108222</a>                                                                                     | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                    |                                                                                                              | Probe <b>XXX</b>   | C10A, G17A                                                                      |                                           |
| Nakaseomyces bracarensis/273131 Analyzed Accessions: 11            |                                                                                                              |                    |                                                                                 |                                           |
| <a href="#">3</a>                                                  | <a href="#">GU199438</a><br><a href="#">MF084287</a><br><a href="#">GU199439</a>                             | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | T8C                                                                             |                                           |
| <a href="#">1</a>                                                  | <a href="#">KP131680</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XXX</b><br>Not Detected                |
|                                                                    |                                                                                                              | Probe <b>XXX</b>   | C9-, G11A, G17A                                                                 |                                           |
| <a href="#">1</a>                                                  | <a href="#">KP674715</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-, A10T                                                        |                                           |
| <a href="#">2</a>                                                  | <a href="#">MH545924</a><br><a href="#">MK394142</a>                                                         | Forward <b>XXX</b> | G4A, C10A, G11A, T12C, T20-                                                     | <b>XXX</b><br>Not Detected                |
|                                                                    |                                                                                                              | Probe <b>XXX</b>   | A5-, C10A, G17A                                                                 |                                           |
| <a href="#">1</a>                                                  | <a href="#">KP674833</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | +6G G, T12-                                                                     |                                           |
| <a href="#">1</a>                                                  | <a href="#">KP674832</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | C1-, C2-, C7G, A10T, T11A                                                       |                                           |
| <a href="#">1</a>                                                  | <a href="#">MF187327</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T                                         |                                           |
| <a href="#">1</a>                                                  | <a href="#">OK267736</a>                                                                                     | Forward <b>XXX</b> | G4A, C10A, G11A, T12C                                                           | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A, +23AG                                                               |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | C7G, +7G, A10T                                                                  |                                           |
| <a href="#">16</a>                                                 | <a href="#">16</a>                                                                                           | Forward <b>XXX</b> | Forward Missing                                                                 | <b>XXX</b><br>limited coverage (excluded) |
|                                                                    |                                                                                                              | Probe <b>XXX</b>   | Probe Missing                                                                   |                                           |
|                                                                    |                                                                                                              | Reverse <b>XXX</b> | Reverse Missing                                                                 |                                           |
| [Candida] sp. (uncertain placement)/1853550 Analyzed Accessions: 7 |                                                                                                              |                    |                                                                                 |                                           |
| <a href="#">4</a>                                                  | <a href="#">OM802450</a><br><a href="#">OM760527</a><br><a href="#">OM802447</a><br><a href="#">OM802403</a> | Forward <b>XXX</b> | G4A, G8A, C10G, G11A, T12C                                                      | <b>XXX</b><br>Not Detected                |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
| <a href="#">1</a>                                                  | <a href="#">OM480677</a>                                                                                     | Forward <b>XXX</b> | G4A, G8A, C10G, G11A, T12C                                                      | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XX</b>    | C10A, G17A                                                                      |                                           |
|                                                                    |                                                                                                              | Reverse <b>✓✓✓</b> | C1-                                                                             |                                           |
| <a href="#">2</a>                                                  | <a href="#">OM760525</a><br><a href="#">OM570256</a>                                                         | Forward <b>X</b>   | G1-, G4A, G8A, C10G, G11A, T12C                                                 | <b>XX</b><br>Not Detected                 |
|                                                                    |                                                                                                              | Probe <b>XXX</b>   | C10A, G17A                                                                      |                                           |

| No of Accessions                                  | Accession Details                                                                                                                                                                                                                                                                                                                                                                                    | Oligo                                                                                                                                                                                                                                                               | Mutation                                                                                                   | BDS Analysis Performance Prediction                                                                                                                                                                                                                                                              |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">1</a>                                 | <a href="#">MH973205</a>                                                                                                                                                                                                                                                                                                                                                                             | Probe                                                                                             | C10A                                                                                                       |  <br>limited coverage (excluded)                                                                                           |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse          | Reverse Missing                                                                                            |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">ON907682</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward          | T20-                                                                                                       |   <br>limited coverage (excluded)       |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe            | C10A, C25-, T26-, G27-                                                                                     |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse          | Reverse Missing                                                                                            |                                                                                                                                                                                                                                                                                                  |
| <a href="#">2</a>                                 | <a href="#">ON907760</a><br><a href="#">ON907759</a>                                                                                                                                                                                                                                                                                                                                                 | Probe            | C10-, G11-, G12-, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27- |   <br>limited coverage (excluded)       |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse          | Reverse Missing                                                                                            |                                                                                                                                                                                                                                                                                                  |
| <a href="#">6</a>                                 | <a href="#">MH973266</a><br><a href="#">OM632680</a><br><a href="#">MW895082</a><br><a href="#">MW895096</a><br><a href="#">MW895094</a><br><a href="#">MW895081</a>                                                                                                                                                                                                                                 | Forward          | Forward Missing                                                                                            |   <br>limited coverage (excluded)       |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe            | Probe Missing                                                                                              |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse          | Reverse Missing                                                                                            |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">MW895095</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward                                                                                                                                                                            | A3G, G4A, G8A, A9T, C10A, G11C                                                                             |  <br>limited coverage (excluded)                                                                                           |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe            | C10A, G17A, T18A                                                                                           |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse                                                                                                                                                                            | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-                                              |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">LC272846</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward          | G4A, A9T, C10A, G11A, T15C, T16A                                                                           |   <br>limited coverage (excluded)  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G17A, T18C                                                                                           |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse                                                                                                                                                                          | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-                                  |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">OM089792</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward                                                                                                                                                                          | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-                            |   <br>limited coverage (excluded) |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G17A                                                                                                 |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">PP962245</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward                                                                                                                                                                          | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                                        |  <br>limited coverage (excluded)                                                                                       |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G15A, G17A                                                                                           |                                                                                                                                                                                                                                                                                                  |
| <a href="#">14</a>                                | <a href="#">PQ032847</a><br><a href="#">MG367321</a><br><a href="#">OR582606</a><br><a href="#">OM570241</a><br><a href="#">MW764713</a><br><a href="#">PP962240</a><br><a href="#">LC815032</a><br><a href="#">PP962241</a><br><a href="#">MN299228</a><br><a href="#">OM480687</a><br><a href="#">OQ411075</a><br><a href="#">OM570240</a><br><a href="#">OP740281</a><br><a href="#">LC815028</a> | Forward    | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-                      |   <br>limited coverage (excluded) |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G17A                                                                                                 |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                     |                                                                                                            |                                                                                                                                                                                                                                                                                                  |
| Maudiozyma barnettii/61262 Analyzed Accessions: 5 |                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                     |                                                                                                            |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">FN394006</a>                                                                                                                                                                                                                                                                                                                                                                             | Forward                                                                                                                                                                          | G4A, A9T, C10A, G11C                                                                                       |  <br>Not Detected                                                                                                      |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G17A, T18A                                                                                           |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse    | C1-, C2-                                                                                                   |                                                                                                                                                                                                                                                                                                  |
| <a href="#">1</a>                                 | <a href="#">D89897</a>                                                                                                                                                                                                                                                                                                                                                                               | Forward                                                                                                                                                                          | G4A, A9T, C10A, G11C                                                                                       |  <br>Not Detected                                                                                                      |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Probe      | C10A, G17A, T18A                                                                                           |                                                                                                                                                                                                                                                                                                  |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                      | Reverse    | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-                                                                     |                                                                                                                                                                                                                                                                                                  |

| No of Accessions                                    | Accession Details                                                                                                                         | Oligo                    | Mutation                                          | BDS Analysis Performance Prediction             |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------|-------------------------------------------------|
| <u>2</u>                                            | <a href="#">MW477701</a><br><a href="#">FN667857</a>                                                                                      | Forward <span>✖</span>   | G4A, A9T, C10A, G11C                              | <span>✖✖</span><br>Not Detected                 |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18A                                  |                                                 |
| <u>1</u>                                            | <a href="#">MW477702</a>                                                                                                                  | Forward <span>✖✖</span>  | G4A, A9T, C10A, G11C, T16-                        | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18A                                  |                                                 |
| <u>5</u>                                            | <a href="#">KY103623</a><br><a href="#">NR_155227</a><br><a href="#">KY103624</a><br><a href="#">AY046173</a><br><a href="#">OQ275007</a> | Forward <span>✖✖✖</span> | Forward Missing                                   | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | Probe Missing                                     |                                                 |
|                                                     |                                                                                                                                           | Reverse <span>✖✖✖</span> | Reverse Missing                                   |                                                 |
| Oxyporus populinus/139378 Analyzed Accessions: 5    |                                                                                                                                           |                          |                                                   |                                                 |
| <u>5</u>                                            | <a href="#">OL741476</a><br><a href="#">PQ639264</a><br><a href="#">PQ652838</a><br><a href="#">OR475675</a><br><a href="#">MF319116</a>  | Forward <span>✖✖✖</span> | G1-, G11T, T20C, +239C, +250C                     | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18C                                  |                                                 |
| Lachancea dasiensis/1072105 Analyzed Accessions: 5  |                                                                                                                                           |                          |                                                   |                                                 |
| <u>2</u>                                            | <a href="#">KY103942</a><br><a href="#">FJ153187</a>                                                                                      | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A            | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
| <u>2</u>                                            | <a href="#">MK044068</a><br><a href="#">MK044071</a>                                                                                      | Forward <span>✖✖✖</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C             | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
| <u>1</u>                                            | <a href="#">MN648701</a>                                                                                                                  | Forward <span>✖✖✖</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C             | <span>✖✖</span><br>Not Detected                 |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
|                                                     |                                                                                                                                           | Reverse <span>✔✔✔</span> | C1-, C2-, T3-                                     |                                                 |
| Lachancea/300275 Analyzed Accessions: 4             |                                                                                                                                           |                          |                                                   |                                                 |
| <u>2</u>                                            | <a href="#">ON864492</a><br><a href="#">ON864497</a>                                                                                      | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11T, T14A, T16A                  | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
| <u>1</u>                                            | <a href="#">ON040667</a>                                                                                                                  | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A            | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
| <u>1</u>                                            | <a href="#">MZ701687</a>                                                                                                                  | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A            | <span>✖✖</span><br>Not Detected                 |
|                                                     |                                                                                                                                           | Probe <span>✖✖</span>    | C10A, G17A                                        |                                                 |
|                                                     |                                                                                                                                           | Reverse <span>✔✔✔</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10- |                                                 |
| <u>5</u>                                            | <a href="#">GQ340437</a><br><a href="#">KJ451620</a><br><a href="#">FJ666085</a><br><a href="#">MZ701642</a><br><a href="#">GQ340445</a>  | Forward <span>✖✖✖</span> | Forward Missing                                   | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | Probe Missing                                     |                                                 |
|                                                     |                                                                                                                                           | Reverse <span>✖✖✖</span> | Reverse Missing                                   |                                                 |
| Maudiozyma turicensis/432100 Analyzed Accessions: 4 |                                                                                                                                           |                          |                                                   |                                                 |
| <u>2</u>                                            | <a href="#">MK044026</a><br><a href="#">MK044040</a>                                                                                      | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11C                              | <span>✖✖✖</span><br>Not Detected                |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18A                                  |                                                 |
| <u>1</u>                                            | <a href="#">KY103679</a>                                                                                                                  | Forward <span>✖✖✖</span> | G4A, A9T, C10A, G11C                              | <span>✖✖</span><br>Not Detected                 |
|                                                     |                                                                                                                                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18A                                  |                                                 |
|                                                     |                                                                                                                                           | Reverse <span>✔✔✔</span> | C1-, C2-                                          |                                                 |

| No of Accessions                                         | Accession Details                                                                 | Oligo                    | Mutation                                                            | BDS Analysis Performance Prediction             |
|----------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                        | <a href="#">MN648695</a>                                                          | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                | <span>XX</span><br>Not Detected                 |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-                                        |                                                 |
| <a href="#">3</a>                                        | <a href="#">NR_138171</a><br><a href="#">AY046171</a><br><a href="#">FJ178185</a> | Forward <span>XXX</span> | Forward Missing                                                     | <span>XXX</span><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | Probe Missing                                                       |                                                 |
|                                                          |                                                                                   | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |
| <a href="#">1</a>                                        | <a href="#">MN648699</a>                                                          | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                | <span>XX</span><br>limited coverage (excluded)  |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-       |                                                 |
| Monosporozyma aerobia/271218 Analyzed Accessions: 4      |                                                                                   |                          |                                                                     |                                                 |
| <a href="#">1</a>                                        | <a href="#">OM523880</a>                                                          | Forward <span>XX</span>  | A3G, G4A, A9T, C10A, G11C                                           | <span>XX</span><br>Not Detected                 |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | +7C                                                                 |                                                 |
| <a href="#">2</a>                                        | <a href="#">NR_077087</a><br><a href="#">MN328377</a>                             | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                                    | <span>XXX</span><br>Not Detected                |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                          |                                                 |
| <a href="#">1</a>                                        | <a href="#">MN328368</a>                                                          | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                                    | <span>X</span><br>Not Detected                  |
|                                                          |                                                                                   | Probe <span>✓✓✓</span>   | C10A, G17A                                                          |                                                 |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-, T3-                                                       |                                                 |
| <a href="#">1</a>                                        | <a href="#">KY103617</a>                                                          | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +245T                                    | <span>XX</span><br>limited coverage (excluded)  |
|                                                          |                                                                                   | Probe <span>✓✓✓</span>   | C10A, G17A                                                          |                                                 |
|                                                          |                                                                                   | Reverse <span>X</span>   | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13- |                                                 |
| <a href="#">1</a>                                        | <a href="#">PP589198</a>                                                          | Forward <span>XXX</span> | Forward Missing                                                     | <span>XXX</span><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | Probe Missing                                                       |                                                 |
|                                                          |                                                                                   | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |
| Nakaseomyces/374468 Analyzed Accessions: 4               |                                                                                   |                          |                                                                     |                                                 |
| <a href="#">2</a>                                        | <a href="#">MF975532</a><br><a href="#">MK322511</a>                              | Forward <span>XXX</span> | G4A, G8A, C10G, G11A, T12C                                          | <span>XXX</span><br>Not Detected                |
|                                                          |                                                                                   | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
| <a href="#">1</a>                                        | <a href="#">OR052126</a>                                                          | Forward <span>XXX</span> | G4A, G8A, C10G, G11A, T12C                                          | <span>XX</span><br>Not Detected                 |
|                                                          |                                                                                   | Probe <span>XX</span>    | C10A, G17A                                                          |                                                 |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-                         |                                                 |
| <a href="#">1</a>                                        | <a href="#">OM480721</a>                                                          | Forward <span>XXX</span> | G4A, G8A, C10G, G11A, T12C                                          | <span>XXX</span><br>Not Detected                |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18C                                                    |                                                 |
| <a href="#">1</a>                                        | <a href="#">KU218497</a>                                                          | Forward <span>XXX</span> | Forward Missing                                                     | <span>XXX</span><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | Probe Missing                                                       |                                                 |
|                                                          |                                                                                   | Reverse <span>XXX</span> | Reverse Missing                                                     |                                                 |
| Monosporozyma yasuniensis/1468137 Analyzed Accessions: 4 |                                                                                   |                          |                                                                     |                                                 |
| <a href="#">3</a>                                        | <a href="#">HG934854</a><br><a href="#">HG934853</a><br><a href="#">NR_160315</a> | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +245T                                    | <span>XX</span><br>Not Detected                 |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                          |                                                                                   |                          |                                                                     |                                                 |

| No of Accessions                                           | Accession Details                                                                                            | Oligo                    | Mutation                                                      | BDS Analysis Performance Prediction             |
|------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------|-------------------------------------------------|
|                                                            |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-                             |                                                 |
| <a href="#">1</a>                                          | <a href="#">MW895952</a>                                                                                     | Forward <span>✗✗✗</span> | A3G, G4A, A9T, C10G, G11T, +245T                              | <span>✗✗</span><br>Not Detected                 |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                              |                                                 |
|                                                            |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-       |                                                 |
| <a href="#">1</a>                                          | <a href="#">LN650650</a>                                                                                     | Forward <span>✗✗✗</span> | A3G, G4A, A9T, C10G, G11T, +248T                              | <span>✗✗</span><br>limited coverage (excluded)  |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                              |                                                 |
|                                                            |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12- |                                                 |
| Nakaseomyces delphensis/51657 Analyzed Accessions: 4       |                                                                                                              |                          |                                                               |                                                 |
| <a href="#">3</a>                                          | <a href="#">AY198400</a><br><a href="#">NR_167682</a><br><a href="#">MK394143</a>                            | Forward <span>✗✗✗</span> | C2A, T12A, +236GCCGA, +240GAAT, +244A                         | <span>✗✗</span><br>Not Detected                 |
|                                                            |                                                                                                              | Probe <span>✓✓✓</span>   | C10A, G17A                                                    |                                                 |
| <a href="#">1</a>                                          | <a href="#">KP068958</a>                                                                                     | Forward <span>✗✗✗</span> | C2A, T12A, +236GCCGA, +240GAAT, +244A                         | <span>✗</span><br>Not Detected                  |
|                                                            |                                                                                                              | Probe <span>✓✓✓</span>   | C10A, G17A                                                    |                                                 |
|                                                            |                                                                                                              | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-                                            |                                                 |
| Zygosaccharomyces siamensis/1074906 Analyzed Accessions: 4 |                                                                                                              |                          |                                                               |                                                 |
| <a href="#">4</a>                                          | <a href="#">PV363964</a><br><a href="#">PV363919</a><br><a href="#">PV363929</a><br><a href="#">LC547999</a> | Forward <span>✗✗✗</span> | G1C, C2T, A3T, C10A, G11T, T15C, T16A                         | <span>✗✗✗</span><br>Not Detected                |
|                                                            |                                                                                                              | Probe <span>✗✗</span>    | C10A, G17A                                                    |                                                 |
| Saccharomyces cerevisiae/4932 Analyzed Accessions: 3       |                                                                                                              |                          |                                                               |                                                 |
| <a href="#">3</a>                                          | <a href="#">OQ711757</a><br><a href="#">LC576582</a><br><a href="#">MT734684</a>                             | Forward <span>✗✗✗</span> | A3G, G4A, G8A, A9T, C10G, G11T, T16A                          | <span>✗✗✗</span><br>Not Detected                |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18G                                              |                                                 |
| <a href="#">2070</a>                                       | <a href="#">2070</a>                                                                                         | Forward <span>✗✗✗</span> | Forward Missing                                               | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | Probe Missing                                                 |                                                 |
|                                                            |                                                                                                              | Reverse <span>✗✗✗</span> | Reverse Missing                                               |                                                 |
| <a href="#">32</a>                                         | <a href="#">32</a>                                                                                           | Forward <span>✗✗</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18G                                              |                                                 |
| Maudiozyma humilis/51915 Analyzed Accessions: 3            |                                                                                                              |                          |                                                               |                                                 |
| <a href="#">1</a>                                          | <a href="#">MH453885</a>                                                                                     | Forward <span>✗✗✗</span> | G4A, A9T, C10A, G11C                                          | <span>✗✗✗</span><br>Not Detected                |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                              |                                                 |
| <a href="#">1</a>                                          | <a href="#">MH453888</a>                                                                                     | Forward <span>✗✗✗</span> | A3T, A9T, C10A, G11C                                          | <span>✗✗✗</span><br>Not Detected                |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                              |                                                 |
| <a href="#">1</a>                                          | <a href="#">KX951497</a>                                                                                     | Forward <span>✗✗✗</span> | A3T, G4A, A9T, C10A, G11C                                     | <span>✗✗✗</span><br>Not Detected                |
|                                                            |                                                                                                              | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                              |                                                 |

| No of Accessions                                   | Accession Details                                                                                                                                                                                                                                                                    | Oligo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Mutation                                                                                                                          | BDS Analysis Performance Prediction                                                                                  |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <u>10</u>                                          | <a href="#">MH453886</a><br><a href="#">MH453887</a><br><a href="#">PV826901</a><br><a href="#">MN913450</a><br><a href="#">MH453890</a><br><a href="#">AY493349</a><br><a href="#">MH453882</a><br><a href="#">KY106506</a><br><a href="#">KX951498</a><br><a href="#">KX951499</a> | Forward <br>Probe                                                                                                                                                                                                                                                                                                                                                                                                                                                           | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-<br>C10A, G17A, T18A                                                       | <br>limited coverage (excluded)   |
| <u>1</u>                                           | <a href="#">KX951500</a>                                                                                                                                                                                                                                                             | Forward <br>Probe   <br>Reverse                                                                                                                                                                                          | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-<br>C10A, G17A, T18A<br>C1-                                                | <br>limited coverage (excluded)   |
| <u>1</u>                                           | <a href="#">MT645398</a>                                                                                                                                                                                                                                                             | Forward <br>Probe   <br>Reverse                                                                                                                                                                                          | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-<br>C10A, G17A, T18A<br>C1-, C2-                                           | <br>limited coverage (excluded)   |
| <u>2</u>                                           | <a href="#">MT374224</a><br><a href="#">MT374223</a>                                                                                                                                                                                                                                 | Forward   <br>Probe   <br>Reverse                      | Forward Missing<br>Probe Missing<br>Reverse Missing                                                                               | <br>limited coverage (excluded)   |
| Maudiozyma bulderi/112263 Analyzed Accessions: 3   |                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                   |                                                                                                                      |
| <u>1</u>                                           | <a href="#">JQ808009</a>                                                                                                                                                                                                                                                             | Forward   <br>Probe                                                                                                                                                                                                                                                                           | G4A, A9T, C10A, G11C<br>C10A, G17A, T18A                                                                                          | <br>Not Detected                |
| <u>2</u>                                           | <a href="#">MT645401</a><br><a href="#">MT645402</a>                                                                                                                                                                                                                                 | Forward   <br>Probe   <br>Reverse    | G4A, A9T, C10A, G11C<br>C10A, G17A, T18A<br>C1-, C2-, T3-, C4-, C5-, G6-, C7-                                                     | <br>Not Detected                |
| <u>1</u>                                           | <a href="#">OM996016</a>                                                                                                                                                                                                                                                             | Forward   <br>Probe   <br>Reverse                                                                                                                                                                          | G4A, A9T, C10A, G11C<br>C10A, G17A, T18A<br>C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16- | <br>limited coverage (excluded) |
| <u>4</u>                                           | <a href="#">MW624470</a><br><a href="#">KY103628</a><br><a href="#">NR_138198</a><br><a href="#">PP466950</a>                                                                                                                                                                        | Forward   <br>Probe   <br>Reverse    | Forward Missing<br>Probe Missing<br>Reverse Missing                                                                               | <br>limited coverage (excluded) |
| Jamesozyma lodderae/1089531 Analyzed Accessions: 3 |                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                   |                                                                                                                      |
| <u>1</u>                                           | <a href="#">KY103654</a>                                                                                                                                                                                                                                                             | Forward   <br>Probe   <br>Reverse    | A3G, G4A, G8A, A9T, C10A, G11C<br>C10A, G17A, T18A<br>C1-, C2-                                                                    | <br>Not Detected                |
| <u>1</u>                                           | <a href="#">KY103650</a>                                                                                                                                                                                                                                                             | Forward   <br>Probe   <br>Reverse    | A3G, G4A, G8A, A9T, C10A, G11C<br>C10A, G17A, T18A<br>C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-                           | <br>Not Detected                |
| <u>1</u>                                           | <a href="#">KY103652</a>                                                                                                                                                                                                                                                             | Forward   <br>Probe   <br>Reverse    | A3G, G4A, G8A, A9T, C10A, G11C, T20-<br>C10A, G17A, T18A<br>C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-                     | <br>Not Detected                |

| No of Accessions                                                           | Accession Details                                                                                             | Oligo                    | Mutation                                    | BDS Analysis Performance Prediction             |
|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------|-------------------------------------------------|
| 4                                                                          | <a href="#">KY103651</a><br><a href="#">MH595324</a><br><a href="#">NR_138196</a><br><a href="#">MH595321</a> | Forward <span>XXX</span> | Forward Missing                             | <span>XXX</span><br>limited coverage (excluded) |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | Probe Missing                               |                                                 |
|                                                                            |                                                                                                               | Reverse <span>XXX</span> | Reverse Missing                             |                                                 |
| Yueomyces sinensis/58632 Analyzed Accessions: 3                            |                                                                                                               |                          |                                             |                                                 |
| 2                                                                          | <a href="#">NR_159012</a><br><a href="#">KP866235</a>                                                         | Forward <span>XXX</span> | A3G, G4A, G8A, A9T, C10A, G11T, T15C, T16A  | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XX</span>    | C10A, T18C                                  |                                                 |
| 1                                                                          | <a href="#">KY105247</a>                                                                                      | Forward <span>XXX</span> | A3G, G4A, G8A, A9T, C10A, G11T, T15C, T16A  | <span>XX</span><br>Not Detected                 |
|                                                                            |                                                                                                               | Probe <span>XX</span>    | C10A, T18C                                  |                                                 |
|                                                                            |                                                                                                               | Reverse <span>✓✓✓</span> | C1-, C2-                                    |                                                 |
| 1                                                                          | <a href="#">AB056132</a>                                                                                      | Forward <span>XXX</span> | Forward Missing                             | <span>XXX</span><br>limited coverage (excluded) |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | Probe Missing                               |                                                 |
|                                                                            |                                                                                                               | Reverse <span>XXX</span> | Reverse Missing                             |                                                 |
| Monosporozyma unispora/27294 Analyzed Accessions: 3                        |                                                                                                               |                          |                                             |                                                 |
| 3                                                                          | <a href="#">EU794732</a><br><a href="#">FN394008</a><br><a href="#">MK268124</a>                              | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T            | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A, T18G                            |                                                 |
| Hanseniaspora osmophila/56408 Analyzed Accessions: 3                       |                                                                                                               |                          |                                             |                                                 |
| 3                                                                          | <a href="#">MK044002</a><br><a href="#">FR774545</a><br><a href="#">KJ880970</a>                              | Forward <span>XX</span>  | A3C, G4A, A9T, C10A, G11T, T14A, T16A       | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A, T18G                            |                                                 |
| Zygosaccharomyces pseudorouxii (nom. inval.)/227369 Analyzed Accessions: 3 |                                                                                                               |                          |                                             |                                                 |
| 1                                                                          | <a href="#">AM279696</a>                                                                                      | Forward <span>XXX</span> | G1C, C2T, A3T, C10A, G11T, T15C, T16A       | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XX</span>    | C10A, G17A                                  |                                                 |
| 1                                                                          | <a href="#">AM279464</a>                                                                                      | Forward <span>XXX</span> | G1C, C2T, G8A, C10A, G11T, T15C, T16A       | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A                                  |                                                 |
| 1                                                                          | <a href="#">AM279465</a>                                                                                      | Forward <span>XXX</span> | G1-, C2-, A3-, G8A, C10A, G11T, T15C, T16A  | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A                                  |                                                 |
| Maudiozyma pseudohumilis/640839 Analyzed Accessions: 3                     |                                                                                                               |                          |                                             |                                                 |
| 3                                                                          | <a href="#">NR_137720</a><br><a href="#">KY102343</a><br><a href="#">FJ888526</a>                             | Forward <span>XXX</span> | A3T, G4A, A9T, C10A, G11C                   | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A, T18A                            |                                                 |
| fungal sp./1709941 Analyzed Accessions: 2                                  |                                                                                                               |                          |                                             |                                                 |
| 1                                                                          | <a href="#">OL998449</a>                                                                                      | Forward <span>XX</span>  | A3G, G4A, A9T, C10A, G11C                   | <span>XX</span><br>Not Detected                 |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A, T18A                            |                                                 |
|                                                                            |                                                                                                               | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9- |                                                 |
| 1                                                                          | <a href="#">MH812033</a>                                                                                      | Forward <span>XXX</span> | G1-, C2-, A3-, G8A, C10A, G11T, T15C, T16A  | <span>XXX</span><br>Not Detected                |
|                                                                            |                                                                                                               | Probe <span>XXX</span>   | C10A, G17A                                  |                                                 |
| 1                                                                          | <a href="#">MK040496</a>                                                                                      | Probe <span>✓✓</span>    | C10A                                        | <span>XX</span><br>limited coverage (excluded)  |
|                                                                            |                                                                                                               | Reverse <span>XXX</span> | Reverse Missing                             |                                                 |
| 1                                                                          | <a href="#">MT912769</a>                                                                                      | Forward <span>✓✓✓</span> | T12G                                        | <span>XX</span><br>limited coverage             |

| No of Accessions                                         | Accession Details                                                                                                                                                                                                                                                                                                                                                         | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction                |
|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------|
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, A14T                                                                            | (excluded)                                         |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                    |
| <a href="#">3</a>                                        | <a href="#">MT596299</a><br><a href="#">OP537717</a><br><a href="#">MK040529</a>                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                    |
| <a href="#">3</a>                                        | <a href="#">MH811239</a><br><a href="#">MH811904</a><br><a href="#">MH812499</a>                                                                                                                                                                                                                                                                                          | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XX</span>    | A5G, C10A                                                                             |                                                    |
| Zygosaccharomyces bisporus/4957 Analyzed Accessions: 2   |                                                                                                                                                                                                                                                                                                                                                                           |                          |                                                                                       |                                                    |
| <a href="#">1</a>                                        | <a href="#">DQ167569</a>                                                                                                                                                                                                                                                                                                                                                  | Forward <span>XXX</span> | G4A, G8A, A9T, C10A, G11C, T15C, T20C                                                 | <span>XXX</span><br>Not Detected                   |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| <a href="#">1</a>                                        | <a href="#">KY106028</a>                                                                                                                                                                                                                                                                                                                                                  | Forward <span>XXX</span> | G4A, G8A, A9T, C10A, G11C, T15C, T20-, T21C                                           | <span>XX</span><br>Not Detected                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>✓✓✓</span> | C1-, C2-                                                                              |                                                    |
| <a href="#">13</a>                                       | <a href="#">PX058846</a><br><a href="#">MK044037</a><br><a href="#">NR_138188</a><br><a href="#">KY106029</a><br><a href="#">MK592835</a><br><a href="#">PX058848</a><br><a href="#">AY046192</a><br><a href="#">PX058847</a><br><a href="#">ON908978</a><br><a href="#">PQ038114</a><br><a href="#">MK044023</a><br><a href="#">KY106030</a><br><a href="#">KC881074</a> | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           |                          |                                                                                       |                                                    |
| Zygosaccharomyces/4953 Analyzed Accessions: 2            |                                                                                                                                                                                                                                                                                                                                                                           |                          |                                                                                       |                                                    |
| <a href="#">1</a>                                        | <a href="#">MN268785</a>                                                                                                                                                                                                                                                                                                                                                  | Forward <span>XXX</span> | G1C, C2T, A3T, C10A, G11T, T15C, T16A                                                 | <span>XXX</span><br>Not Detected                   |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A, A20-                                                                      |                                                    |
| <a href="#">1</a>                                        | <a href="#">HE984156</a>                                                                                                                                                                                                                                                                                                                                                  | Forward <span>XXX</span> | G1C, C2T, G8A, C10A, G11T, T15C, T16A                                                 | <span>XXX</span><br>Not Detected                   |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| <a href="#">4</a>                                        | <a href="#">OR481161</a><br><a href="#">KU350363</a><br><a href="#">KU350462</a><br><a href="#">OR481213</a>                                                                                                                                                                                                                                                              | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">PV244009</a><br><a href="#">PV244008</a>                                                                                                                                                                                                                                                                                                                      | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Kazachstania kunashirensis/488016 Analyzed Accessions: 2 |                                                                                                                                                                                                                                                                                                                                                                           |                          |                                                                                       |                                                    |
| <a href="#">1</a>                                        | <a href="#">NR_138158</a>                                                                                                                                                                                                                                                                                                                                                 | Forward <span>XXX</span> | G4A, A9T, C10G, G11T, +235TGGCG                                                       | <span>XX</span><br>Not Detected                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                    |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-                                                                    |                                                    |
| <a href="#">1</a>                                        | <a href="#">KY103649</a>                                                                                                                                                                                                                                                                                                                                                  | Forward <span>XXX</span> | A5G, A7G, G8A, +235T, +242A, +244GTTC                                                 | <span>XXX</span><br>Not Detected                   |
|                                                          |                                                                                                                                                                                                                                                                                                                                                                           | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                    |

| No of Accessions                                        | Accession Details                                                                                                                                                    | Oligo              | Mutation                                                | BDS Analysis Performance Prediction       |
|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------|-------------------------------------------|
|                                                         |                                                                                                                                                                      | Reverse <b>XX</b>  | C1-, C2-                                                |                                           |
| <u>6</u>                                                | <a href="#">AY046163</a><br><a href="#">OK052128</a><br><a href="#">KM384184</a><br><a href="#">OK051061</a><br><a href="#">KM384185</a><br><a href="#">OK051060</a> | Forward <b>XXX</b> | Forward Missing                                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                           |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                         |                                           |
| Sungouiozyma intestinalis/935788 Analyzed Accessions: 2 |                                                                                                                                                                      |                    |                                                         |                                           |
| <u>2</u>                                                | <a href="#">NR_155231</a><br><a href="#">KY103647</a>                                                                                                                | Forward <b>XXX</b> | A3G, G4A, G8A, A9T, C10A, G11C                          | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G15A, G17A, T18A                                  |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-                                                |                                           |
| <u>4</u>                                                | <a href="#">MN194592</a><br><a href="#">HQ263350</a><br><a href="#">HQ260334</a><br><a href="#">HQ999969</a>                                                         | Forward <b>XXX</b> | Forward Missing                                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                           |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                         |                                           |
| Naumovozyma dairenensis/27289 Analyzed Accessions: 2    |                                                                                                                                                                      |                    |                                                         |                                           |
| <u>1</u>                                                | <a href="#">D89893</a>                                                                                                                                               | Forward <b>XXX</b> | A3G, G4A, A9T, C10A, G11C                               | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-                                      |                                           |
| <u>1</u>                                                | <a href="#">NR_165980</a>                                                                                                                                            | Forward <b>XXX</b> | A3G, G4A, A9T, C10A, G11C, T20-                         | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-                                                |                                           |
| <u>1</u>                                                | <a href="#">KY108664</a>                                                                                                                                             | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11- | <b>XX</b><br>limited coverage (excluded)  |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
| <u>2</u>                                                | <a href="#">AJ229072</a><br><a href="#">AY046181</a>                                                                                                                 | Forward <b>XXX</b> | Forward Missing                                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                           |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                         |                                           |
| Jamesozyma spencerorum/1089533 Analyzed Accessions: 2   |                                                                                                                                                                      |                    |                                                         |                                           |
| <u>1</u>                                                | <a href="#">D89898</a>                                                                                                                                               | Forward <b>XX</b>  | A3G, G4C, G8A, A9T, C10A, G11C, +237A                   | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-                                      |                                           |
| <u>1</u>                                                | <a href="#">KY103674</a>                                                                                                                                             | Forward <b>XXX</b> | A3G, G4A, G8T, T20-, +238A, +245A                       | <b>XX</b><br>Not Detected                 |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-       |                                           |
| <u>2</u>                                                | <a href="#">NR_138197</a><br><a href="#">KY103673</a>                                                                                                                | Forward <b>XXX</b> | Forward Missing                                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                           |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                         |                                           |
| <u>1</u>                                                | <a href="#">MH595421</a>                                                                                                                                             | Forward <b>X</b>   | A3G, G4A, G8A, A9T, C10A, G11C                          | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18A                                        |                                           |
|                                                         |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                         |                                           |
| Maudiozyma wufongensis/561021 Analyzed Accessions: 2    |                                                                                                                                                                      |                    |                                                         |                                           |

| No of Accessions                                     | Accession Details                                     | Oligo                    | Mutation                                                                                                   | BDS Analysis Performance Prediction             |
|------------------------------------------------------|-------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                    | <a href="#">KY103689</a>                              | Forward <span>XXX</span> | G4A, G11T, +240T                                                                                           | <span>XX</span><br>Not Detected                 |
|                                                      |                                                       | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                                                                           |                                                 |
| <a href="#">1</a>                                    | <a href="#">FJ153181</a>                              | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                                                       | <span>XX</span><br>Not Detected                 |
|                                                      |                                                       | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                                                                           |                                                 |
| <a href="#">1</a>                                    | <a href="#">OW987344</a>                              | Forward <span>XXX</span> | G4A, A9T, C10A, G11C                                                                                       | <span>X</span><br>limited coverage (excluded)   |
|                                                      |                                                       | Probe <span>✓✓✓</span>   | C10A, G17A, T18A                                                                                           |                                                 |
|                                                      |                                                       | Reverse <span>✓</span>   | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-                                              |                                                 |
| <a href="#">1</a>                                    | <a href="#">HQ999975</a>                              | Forward <span>XXX</span> | Forward Missing                                                                                            | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                                                       | Probe <span>XXX</span>   | Probe Missing                                                                                              |                                                 |
|                                                      |                                                       | Reverse <span>XXX</span> | Reverse Missing                                                                                            |                                                 |
| Naumovozyma baii/1209964 Analyzed Accessions: 2      |                                                       |                          |                                                                                                            |                                                 |
| <a href="#">2</a>                                    | <a href="#">NR_155462</a><br><a href="#">JX087438</a> | Forward <span>XXX</span> | A3G, G4A, G8A, A9T, C10A, G11C                                                                             | <span>XXX</span><br>Not Detected                |
|                                                      |                                                       | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                                           |                                                 |
| Lachancea mirantina/1230905 Analyzed Accessions: 2   |                                                       |                          |                                                                                                            |                                                 |
| <a href="#">2</a>                                    | <a href="#">NR_155330</a><br><a href="#">KY103990</a> | Forward <span>XXX</span> | G4A, A9T, C10A, G11A, T16A                                                                                 | <span>XX</span><br>Not Detected                 |
|                                                      |                                                       | Probe <span>XXX</span>   | C10A, G17A, T18C                                                                                           |                                                 |
|                                                      |                                                       | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-                                                          |                                                 |
| Candida parapsilosis/5480 Analyzed Accessions: 1     |                                                       |                          |                                                                                                            |                                                 |
| <a href="#">1</a>                                    | <a href="#">OM523864</a>                              | Forward <span>XXX</span> | G8A, C10T, G11A, T16C, G19A, T20A, +246C                                                                   | <span>XXX</span><br>Not Detected                |
|                                                      |                                                       | Probe <span>XXX</span>   | T3A, C9A, C10G, T13A, A14G, +20C                                                                           |                                                 |
|                                                      |                                                       | Reverse <span>XX</span>  | C1-, C2-, A10C, T12C, G13T, G18T, C19T, A22G                                                               |                                                 |
| <a href="#">1</a>                                    | <a href="#">KX268323</a>                              | Forward <span>XXX</span> | T20-                                                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                                                       | Probe <span>XXX</span>   | C10-, G11-, G12-, T13-, A14-, G15-, G16-, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27- |                                                 |
|                                                      |                                                       | Reverse <span>XXX</span> | Reverse Missing                                                                                            |                                                 |
| <a href="#">1</a>                                    | <a href="#">MF767671</a>                              | Forward <span>XXX</span> | Forward Missing                                                                                            | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                                                       | Probe <span>XXX</span>   | Probe Missing                                                                                              |                                                 |
|                                                      |                                                       | Reverse <span>XXX</span> | Reverse Missing                                                                                            |                                                 |
| <a href="#">1</a>                                    | <a href="#">MF767639</a>                              | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, G19A                | <span>XX</span><br>limited coverage (excluded)  |
|                                                      |                                                       | Probe <span>✓✓</span>    | C10A                                                                                                       |                                                 |
| Saccharomyces paradoxus/27291 Analyzed Accessions: 1 |                                                       |                          |                                                                                                            |                                                 |
| <a href="#">1</a>                                    | <a href="#">KP960515</a>                              | Forward <span>XXX</span> | G4A, A9T, C10A, G11T, T14A, T16A                                                                           | <span>XXX</span><br>Not Detected                |
|                                                      |                                                       | Probe <span>XX</span>    | C10A, G17A                                                                                                 |                                                 |
| <a href="#">281</a>                                  | <a href="#">281</a>                                   | Forward <span>XXX</span> | Forward Missing                                                                                            | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                                                       | Probe <span>XXX</span>   | Probe Missing                                                                                              |                                                 |
|                                                      |                                                       | Reverse <span>XXX</span> | Reverse Missing                                                                                            |                                                 |

| No of Accessions                                      | Accession Details                                                                                                                                                                                                                                                                    | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| 5                                                     | <a href="#">KY109448</a><br><a href="#">KY109455</a><br><a href="#">KY109443</a><br><a href="#">FN667999</a><br><a href="#">FN868260</a>                                                                                                                                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Zygosaccharomyces mellis/42258 Analyzed Accessions: 1 |                                                                                                                                                                                                                                                                                      |                    |                                                                                       |                                           |
| 1                                                     | <a href="#">LT963551</a>                                                                                                                                                                                                                                                             | Forward <b>XXX</b> | G1C, C2T, A3T, C10A, G11T, T15C, T16A                                                 | <b>XXX</b><br>Not Detected                |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XX</b>    | C10A, G17A                                                                            |                                           |
| 9                                                     | <a href="#">PV244013</a><br><a href="#">PV243998</a><br><a href="#">PV243999</a><br><a href="#">PV244002</a><br><a href="#">PV244001</a><br><a href="#">PV244015</a><br><a href="#">PV244000</a><br><a href="#">PV244012</a><br><a href="#">PV244014</a>                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| 1                                                     | <a href="#">NR_197461</a>                                                                                                                                                                                                                                                            | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XX</b><br>limited coverage (excluded)  |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
|                                                       |                                                                                                                                                                                                                                                                                      | Reverse <b>✓✓✓</b> | C1-, C2-                                                                              |                                           |
| Yueomyces/1723649 Analyzed Accessions: 1              |                                                                                                                                                                                                                                                                                      |                    |                                                                                       |                                           |
| 1                                                     | <a href="#">OM845233</a>                                                                                                                                                                                                                                                             | Forward <b>XXX</b> | G4A, G8A, A9T, C10A, G11C, T15C, T16A                                                 | <b>XXX</b><br>Not Detected                |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XX</b>    | C10A, G17A                                                                            |                                           |
| 10                                                    | <a href="#">PP589140</a><br><a href="#">OP886715</a><br><a href="#">OM095318</a><br><a href="#">PP589139</a><br><a href="#">PP589145</a><br><a href="#">OP886717</a><br><a href="#">OP886713</a><br><a href="#">OP886716</a><br><a href="#">MT009486</a><br><a href="#">OP886714</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                       |                                                                                                                                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Wickerhamomyces/599737 Analyzed Accessions: 1         |                                                                                                                                                                                                                                                                                      |                    |                                                                                       |                                           |
| 1                                                     | <a href="#">PQ309225</a>                                                                                                                                                                                                                                                             | Forward <b>XXX</b> | A3C, G4T, C6A, A7C, G8A, G11T, T14A, T16A, +242CTA                                    | <b>XXX</b><br>Not Detected                |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| 2                                                     | <a href="#">OP292297</a><br><a href="#">JF781478</a>                                                                                                                                                                                                                                 | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                       |                                                                                                                                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| 4                                                     | <a href="#">MF737105</a><br><a href="#">MF737104</a><br><a href="#">MF737103</a><br><a href="#">MF737102</a>                                                                                                                                                                         | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| 1                                                     | <a href="#">PQ309223</a>                                                                                                                                                                                                                                                             | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| 1                                                     | <a href="#">PQ533516</a>                                                                                                                                                                                                                                                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                       |                                                                                                                                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                          | Accession Details                                                                                                                                                    | Oligo                    | Mutation                                                            | BDS Analysis Performance Prediction             |
|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------|-------------------------------------------------|
| Maudiozyma serrabonitensis/1392788 Analyzed Accessions: 1 |                                                                                                                                                                      |                          |                                                                     |                                                 |
| <a href="#">1</a>                                         | <a href="#">MW895939</a>                                                                                                                                             | Forward <span>✗</span>   | C2T, G4A, A9T, C10A, G11C                                           | <span>✗</span><br>Not Detected                  |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-                                   |                                                 |
| <a href="#">1</a>                                         | <a href="#">NR_164524</a>                                                                                                                                            | Forward <span>✗</span>   | G4A, A9T, C10A, G11C                                                | <span>✗✗</span><br>limited coverage (excluded)  |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                                    |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✗</span>   | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-       |                                                 |
| <a href="#">6</a>                                         | <a href="#">LT158247</a><br><a href="#">LT158249</a><br><a href="#">OK051505</a><br><a href="#">OK051519</a><br><a href="#">OK051517</a><br><a href="#">OK051514</a> | Forward <span>✗✗✗</span> | Forward Missing                                                     | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | Probe Missing                                                       |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✗✗✗</span> | Reverse Missing                                                     |                                                 |
| Jamesozyma piceae/56483 Analyzed Accessions: 1            |                                                                                                                                                                      |                          |                                                                     |                                                 |
| <a href="#">1</a>                                         | <a href="#">FR716598</a>                                                                                                                                             | Forward <span>✗✗</span>  | G4A, G8A, A9T, C10A, G11C                                           | <span>✗✗✗</span><br>Not Detected                |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                                    |                                                 |
| <a href="#">2</a>                                         | <a href="#">KY107939</a><br><a href="#">KY107938</a>                                                                                                                 | Forward <span>✗</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-             | <span>✗✗</span><br>limited coverage (excluded)  |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                                    |                                                 |
| <a href="#">4</a>                                         | <a href="#">HF558661</a><br><a href="#">NR_155232</a><br><a href="#">KY103660</a><br><a href="#">AY046159</a>                                                        | Forward <span>✗✗✗</span> | Forward Missing                                                     | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | Probe Missing                                                       |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✗✗✗</span> | Reverse Missing                                                     |                                                 |
| Lachancea waltii/4914 Analyzed Accessions: 1              |                                                                                                                                                                      |                          |                                                                     |                                                 |
| <a href="#">1</a>                                         | <a href="#">OQ326708</a>                                                                                                                                             | Forward <span>✗✗✗</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A                              | <span>✗✗</span><br>Not Detected                 |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗</span>    | C10A, G17A                                                          |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-             |                                                 |
| <a href="#">1</a>                                         | <a href="#">PP589011</a>                                                                                                                                             | Forward <span>✗✗✗</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A                              | <span>✗✗</span><br>limited coverage (excluded)  |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗</span>    | C10A, G17A                                                          |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13- |                                                 |
| <a href="#">4</a>                                         | <a href="#">NR_138205</a><br><a href="#">KY104011</a><br><a href="#">KF057702</a><br><a href="#">OK051390</a>                                                        | Forward <span>✗✗✗</span> | Forward Missing                                                     | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | Probe Missing                                                       |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✗✗✗</span> | Reverse Missing                                                     |                                                 |
| Lachancea cidri/29831 Analyzed Accessions: 1              |                                                                                                                                                                      |                          |                                                                     |                                                 |
| <a href="#">1</a>                                         | <a href="#">NR_165978</a>                                                                                                                                            | Forward <span>✗✗✗</span> | A3G, G4A, A9T, C10A, G11T, T14A, T15C                               | <span>✗✗</span><br>Not Detected                 |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗</span>    | C10A, G17A                                                          |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✓✓✓</span> | C1-, C2-                                                            |                                                 |
| <a href="#">5</a>                                         | <a href="#">KY103940</a><br><a href="#">AY046205</a><br><a href="#">PP906256</a><br><a href="#">KY103939</a><br><a href="#">KY103938</a>                             | Forward <span>✗✗✗</span> | Forward Missing                                                     | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                      | Probe <span>✗✗✗</span>   | Probe Missing                                                       |                                                 |
|                                                           |                                                                                                                                                                      | Reverse <span>✗✗✗</span> | Reverse Missing                                                     |                                                 |
| Tetrapisispora/113604 Analyzed Accessions: 1              |                                                                                                                                                                      |                          |                                                                     |                                                 |

| No of Accessions                                           | Accession Details         | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|------------------------------------------------------------|---------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                          | <a href="#">MW895328</a>  | Forward <span>XXX</span> | A3G, G4A, A9T, C10G, G11T, +248T                                                      | <span>XXX</span><br>Not Detected                |
|                                                            |                           | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                 |
| <a href="#">5</a>                                          | <a href="#">MW895948</a>  | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            | <a href="#">MW895023</a>  | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            | <a href="#">MW895950</a>  |                          |                                                                                       |                                                 |
|                                                            | <a href="#">MW895947</a>  | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| Vanderwaltozyma verrucispora/907289 Analyzed Accessions: 1 |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">KY105796</a>  | Forward <span>XXX</span> | A3G, G4A, G8T, G11T, T15C, T16A, +238A                                                | <span>XXX</span><br>Not Detected                |
|                                                            |                           | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
| <a href="#">5</a>                                          | <a href="#">OQ255923</a>  | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            | <a href="#">NR_137559</a> | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            | <a href="#">HM461673</a>  |                          |                                                                                       |                                                 |
|                                                            | <a href="#">HM461674</a>  | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| Naumovozyma/278028 Analyzed Accessions: 1                  |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">PQ309241</a>  | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11C                                                             | <span>XX</span><br>Not Detected                 |
|                                                            |                           | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                 |
|                                                            |                           | Reverse <span>✓✓✓</span> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-                               |                                                 |
| <a href="#">3</a>                                          | <a href="#">PQ309239</a>  | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            | <a href="#">PQ309240</a>  | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            | <a href="#">MK713457</a>  | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| Lachancea kluyveri/4934 Analyzed Accessions: 1             |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">OQ357476</a>  | Forward <span>XXX</span> | A3G, G4A, A9T, C10A, G11T, T14A, T16A                                                 | <span>XXX</span><br>Not Detected                |
|                                                            |                           | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
| <a href="#">2</a>                                          | <a href="#">KY108233</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            | <a href="#">KY108232</a>  | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| Oligophagozyma castellii/51914 Analyzed Accessions: 1      |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">NR_154958</a> | Forward <span>XXX</span> | G4A, G8A, T15C, T16A, T20-                                                            | <span>XX</span><br>Not Detected                 |
|                                                            |                           | Probe <span>XXX</span>   | C10A, G17A, T18C                                                                      |                                                 |
|                                                            |                           | Reverse <span>✓✓✓</span> | C1-, C2-                                                                              |                                                 |
| <a href="#">2</a>                                          | <a href="#">AY046196</a>  | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            | <a href="#">OW983542</a>  | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            |                           | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| Lachancea nothofagi/679534 Analyzed Accessions: 1          |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">GQ411403</a>  | Forward <span>XXX</span> | G4A, A9T, C10A, G11T, T14A, T15C, T16A                                                | <span>XXX</span><br>Not Detected                |
|                                                            |                           | Probe <span>XX</span>    | C10A, G17A                                                                            |                                                 |
| <a href="#">1</a>                                          | <a href="#">KF826533</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                           | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| Maudiozyma saulgeensis/1789683 Analyzed Accessions: 1      |                           |                          |                                                                                       |                                                 |

| No of Accessions                                       | Accession Details         | Oligo              | Mutation                                   | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|---------------------------|--------------------|--------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                      | <a href="#">NR_164574</a> | Forward <b>XX</b>  | G4A, A9T, C10A, G11C                       | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18A                           |                                           |
| <a href="#">1</a>                                      | <a href="#">LT158244</a>  | Forward <b>XXX</b> | Forward Missing                            | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | Probe Missing                              |                                           |
|                                                        |                           | Reverse <b>XXX</b> | Reverse Missing                            |                                           |
| Pinus wallichiana/3341 Analyzed Accessions: 1          |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">AY430074</a>  | Forward <b>XXX</b> | G1C, C2T, G8A, C10A, G11T, T15C, T16A      | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                 |                                           |
| Tortispora caseinolytica/51930 Analyzed Accessions: 1  |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">KY109824</a>  | Forward <b>X</b>   | G1-, G4A, A9G, C10A, G11A, T12C            | <b>XX</b><br>Not Detected                 |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                 |                                           |
| Hanseniaspora vineae/56409 Analyzed Accessions: 1      |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">MN371905</a>  | Forward <b>XX</b>  | A3C, G4A, A9T, C10A, G11T, T14A, T16A      | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18G                           |                                           |
| Pinus albicaulis/71622 Analyzed Accessions: 1          |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">AY430073</a>  | Forward <b>XXX</b> | G1C, C2T, G8A, C10A, G11T, T15C, T16A      | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                 |                                           |
| Ramaria rubrievanescens/113070 Analyzed Accessions: 1  |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">JX310408</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G8A, C10A, C13G, T16G, A18C | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, T18C                                 |                                           |
| Fomitiporia mediterranea/208960 Analyzed Accessions: 1 |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">OQ979759</a>  | Forward <b>XXX</b> | G8A, A9C, C10A, G11T, A17G, A18C           | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                 |                                           |
| Kluyveromyces hubeiensis/237925 Analyzed Accessions: 1 |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">MW709994</a>  | Forward <b>XX</b>  | A3G, G4A, G8A, A9T, C10A, G11C             | <b>XX</b><br>Not Detected                 |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18A                           |                                           |
|                                                        |                           | Reverse <b>✓✓✓</b> | +7C, A10T                                  |                                           |
| Lachancea meyersii/300276 Analyzed Accessions: 1       |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">NR_077162</a> | Forward <b>XXX</b> | G4A, C6T, A9T, C10A, G11T, T14A, T16A      | <b>XXX</b><br>Not Detected                |
|                                                        |                           | Probe <b>XX</b>    | C10A, G17A                                 |                                           |
| Trigonopsis californica/378053 Analyzed Accessions: 1  |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">NR_154533</a> | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C10A, G11C, C13T  | <b>X</b><br>Not Detected                  |
|                                                        |                           | Probe <b>XXX</b>   | C10A, T18A                                 |                                           |
|                                                        |                           | Reverse <b>✓✓✓</b> | C1-, C2-                                   |                                           |
| Monosporozyma solicola/1089532 Analyzed Accessions: 1  |                           |                    |                                            |                                           |
| <a href="#">1</a>                                      | <a href="#">AY582128</a>  | Forward <b>XXX</b> | A3G, G4A, A9T, C10G, G11T, +248T           | <b>XX</b><br>Not Detected                 |
|                                                        |                           | Probe <b>✓✓✓</b>   | C10A, G17A                                 |                                           |
| Maudiozyma rupicola/1198442 Analyzed Accessions: 1     |                           |                    |                                            |                                           |

| No of Accessions                                                      | Accession Details                                                                                                                        | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|-----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                                     | <a href="#">JQ861272</a>                                                                                                                 | Forward <span>✖</span>   | G4A, A9T, C10A, G11C                                                                  | <span>✖✖</span><br>Not Detected                 |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A, T18A                                                                      |                                                 |
| [Candida] sp. VVT-2012/1214789 Analyzed Accessions: 1                 |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">JX406304</a>                                                                                                                 | Forward <span>✖✖✖</span> | C2-, A3-, G4-, A5-, G8C, G19-, T20-                                                   | <span>✖✖✖</span><br>Not Detected                |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | A5-, C10-, G11-, G12-, T18-, A20C                                                     |                                                 |
|                                                                       |                                                                                                                                          | Reverse <span>✖✖✖</span> | C1-, C2-, T8-, T9-, A16-, T21A                                                        |                                                 |
| Rigidoporus piceicola/1765029 Analyzed Accessions: 1                  |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">PQ653016</a>                                                                                                                 | Forward <span>✖✖✖</span> | G1-, G11T, T20C, +239C, +250C                                                         | <span>✖✖✖</span><br>Not Detected                |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A, T18C                                                                      |                                                 |
| Fomitopsis flavimontis/3151108 Analyzed Accessions: 1                 |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">PV749276</a>                                                                                                                 | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G8-, A17G, G19C, +251C                                                 | <span>✖✖✖</span><br>Not Detected                |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] glabrosa/45554 Analyzed Accessions: 0                       |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">PP544253</a>                                                                                                                 | Forward <span>✖✖✖</span> | T20-                                                                                  | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G15C, G17-, T18-, C25-, T26-, G27-                                              |                                                 |
|                                                                       |                                                                                                                                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| <a href="#">5</a>                                                     | <a href="#">MK394113</a><br><a href="#">ON261242</a><br><a href="#">KY102112</a><br><a href="#">MW959737</a><br><a href="#">FM178351</a> | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| Candida/5475 Analyzed Accessions: 0                                   |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">LT799386</a>                                                                                                                 | Probe <span>✖✖✖</span>   | C10A, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27-                      | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Candida africana/241526 Analyzed Accessions: 0                        |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                     | <a href="#">MF769545</a>                                                                                                                 | Forward <span>✖✖✖</span> | T20-                                                                                  | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17-, T18-, T19-, A20-, C21-, C22-, C23-, G24-, C25-, T26-, G27-                |                                                 |
|                                                                       |                                                                                                                                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Debaryomyces hansenii/4959 Analyzed Accessions: 0                     |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">129</a>                                                   | <a href="#">129</a>                                                                                                                      | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| Saccharomyces cf. cerevisiae/paradoxus/1911677 Analyzed Accessions: 0 |                                                                                                                                          |                          |                                                                                       |                                                 |
| <a href="#">95</a>                                                    | <a href="#">95</a>                                                                                                                       | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                       |                                                                                                                                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| <a href="#">8</a>                                                     | <a href="#">KY109324</a><br><a href="#">KY109344</a><br><a href="#">KY109359</a><br><a href="#">KY109341</a><br><a href="#">KY109332</a> | Forward <span>✖✖</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                       |                                                                                                                                          | Probe <span>✖✖✖</span>   | C10A, G17A, T18G                                                                      |                                                 |

| No of Accessions                                     | Accession Details                                                                                                                        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                      | <a href="#">KY109329</a><br><a href="#">KY109343</a><br><a href="#">KY109346</a>                                                         |                    |                                                                                       |                                           |
| Ogataea uvarum/2126558 Analyzed Accessions: 0        |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">98</a>                                   | <a href="#">98</a>                                                                                                                       | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Cryptococcus neoformans/5207 Analyzed Accessions: 0  |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">91</a>                                   | <a href="#">91</a>                                                                                                                       | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, A18T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Saccharomyces/4930 Analyzed Accessions: 0            |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                    | <a href="#">HQ623547</a>                                                                                                                 | Forward <b>XXX</b> | A3G, G4A, G8A, A9T, C10A, G11C, T15C, T16C                                            | <b>XX</b><br>limited coverage (excluded)  |
|                                                      |                                                                                                                                          | Probe <b>XX</b>    | C10A, G17A                                                                            |                                           |
|                                                      |                                                                                                                                          | Reverse <b>✓✓✓</b> | C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-                         |                                           |
| <a href="#">69</a>                                   | <a href="#">69</a>                                                                                                                       | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                      |                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Saccharomyces bayanus/4931 Analyzed Accessions: 0    |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">52</a>                                   | <a href="#">52</a>                                                                                                                       | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                      |                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">5</a>                                    | <a href="#">KY109213</a><br><a href="#">KY109195</a><br><a href="#">KY109202</a><br><a href="#">KY109198</a><br><a href="#">KY109212</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Zygosaccharomyces bailii/4954 Analyzed Accessions: 0 |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">54</a>                                   | <a href="#">54</a>                                                                                                                       | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                      |                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Debaryomyces/4958 Analyzed Accessions: 0             |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">49</a>                                   | <a href="#">49</a>                                                                                                                       | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Hanseniaspora uvarum/29833 Analyzed Accessions: 0    |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">48</a>                                   | <a href="#">48</a>                                                                                                                       | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomyces uvarum/230603 Analyzed Accessions: 0   |                                                                                                                                          |                    |                                                                                       |                                           |
| <a href="#">41</a>                                   | <a href="#">41</a>                                                                                                                       | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                      |                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                      |                                                                                                                                          |                    |                                                                                       |                                           |

| No of Accessions                                         | Accession Details                                    | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                          |                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY109468</a>                             | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Saccharomyces kudriavzevii/114524 Analyzed Accessions: 0 |                                                      |                    |                                                                                       |                                           |
| <a href="#">39</a>                                       | <a href="#">39</a>                                   | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cyberlindnera/604195 Analyzed Accessions: 0              |                                                      |                    |                                                                                       |                                           |
| <a href="#">2</a>                                        | <a href="#">PQ309206</a><br><a href="#">PQ309205</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, +247A                        | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| <a href="#">19</a>                                       | <a href="#">19</a>                                   | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| <a href="#">16</a>                                       | <a href="#">16</a>                                   | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomyces pastorianus/27292 Analyzed Accessions: 0   |                                                      |                    |                                                                                       |                                           |
| <a href="#">29</a>                                       | <a href="#">29</a>                                   | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Zygorhizula florentina/48255 Analyzed Accessions: 0      |                                                      |                    |                                                                                       |                                           |
| <a href="#">29</a>                                       | <a href="#">29</a>                                   | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Debaryomyces fabryi/58627 Analyzed Accessions: 0         |                                                      |                    |                                                                                       |                                           |
| <a href="#">29</a>                                       | <a href="#">29</a>                                   | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomyces eubayanus/1080349 Analyzed Accessions: 0   |                                                      |                    |                                                                                       |                                           |
| <a href="#">28</a>                                       | <a href="#">28</a>                                   | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KF826534</a>                             | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| [Candida] subhashii/561895 Analyzed Accessions: 0        |                                                      |                    |                                                                                       |                                           |
| <a href="#">28</a>                                       | <a href="#">28</a>                                   | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Yamadazyma/766765 Analyzed Accessions: 0                 |                                                      |                    |                                                                                       |                                           |

| No of Accessions                                                     | Accession Details                                                                                                                                                                                                                                                                                                | Oligo                                                        | Mutation                                                                                            | BDS Analysis Performance Prediction       |
|----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">11</a>                                                   | <a href="#">MK130967</a><br><a href="#">LC076105</a><br><a href="#">OP941484</a><br><a href="#">OP941480</a><br><a href="#">PQ309190</a><br><a href="#">PP849692</a><br><a href="#">PP849693</a><br><a href="#">MK130964</a><br><a href="#">MF631784</a><br><a href="#">PV866810</a><br><a href="#">OR064519</a> | Forward <b>XX</b><br>Probe <b>XXX</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-<br>C10A, G17A       | <b>XXX</b><br>limited coverage (excluded) |
| <a href="#">17</a>                                                   | <a href="#">17</a>                                                                                                                                                                                                                                                                                               | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| Hanseniaspora opuntiae/211096 Analyzed Accessions: 0                 |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">26</a>                                                   | <a href="#">26</a>                                                                                                                                                                                                                                                                                               | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| Scheffersomyces/766733 Analyzed Accessions: 0                        |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">25</a>                                                   | <a href="#">25</a>                                                                                                                                                                                                                                                                                               | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| [Candida] boidinii/5477 Analyzed Accessions: 0                       |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">23</a>                                                   | <a href="#">23</a>                                                                                                                                                                                                                                                                                               | Forward <b>XX</b><br>Probe <b>XXX</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, T16A<br>C10A, G17A                   | <b>XXX</b><br>limited coverage (excluded) |
| [Candida] palmioleophila/45574 Analyzed Accessions: 0                |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">23</a>                                                   | <a href="#">23</a>                                                                                                                                                                                                                                                                                               | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| Saccharomyces cf. bayanus/pastorianus/1911676 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">17</a>                                                   | <a href="#">17</a>                                                                                                                                                                                                                                                                                               | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage (excluded) |
| <a href="#">3</a>                                                    | <a href="#">KY109222</a><br><a href="#">KY109218</a><br><a href="#">KY109224</a>                                                                                                                                                                                                                                 | Forward <b>XX</b><br>Probe <b>XXX</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A<br>C10A, G17A, T18G                   | <b>XXX</b><br>limited coverage (excluded) |
| Doratomyces/186351 Analyzed Accessions: 0                            |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">19</a>                                                   | <a href="#">19</a>                                                                                                                                                                                                                                                                                               | Forward <b>XX</b><br>Probe <b>XXX</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C<br>A5G, A6G, C10A                     | <b>XXX</b><br>limited coverage (excluded) |
| Jamesozyma gamospora/308752 Analyzed Accessions: 0                   |                                                                                                                                                                                                                                                                                                                  |                                                              |                                                                                                     |                                           |
| <a href="#">3</a>                                                    | <a href="#">KY107922</a><br><a href="#">KY107919</a><br><a href="#">KY107920</a>                                                                                                                                                                                                                                 | Forward <b>X</b><br>Probe <b>XXX</b>                         | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-<br>C10A, G17A                               | <b>XX</b><br>limited coverage (excluded)  |

| No of Accessions                                            | Accession Details                                                                                                                                                                                                                                                                                                                                                                                                           | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| 1                                                           | <a href="#">KY103642</a>                                                                                                                                                                                                                                                                                                                                                                                                    | Forward <span>✗</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <span>✗</span><br>limited coverage (excluded)   |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | C10A, G17A                                                                            |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Reverse <span>✓✓✓</span> | C1-, C2-                                                                              |                                                 |
| 14                                                          | <a href="#">ON306659</a><br><a href="#">KY103643</a><br><a href="#">KY363436</a><br><a href="#">MH595441</a><br><a href="#">KY103638</a><br><a href="#">KY363445</a><br><a href="#">PQ868069</a><br><a href="#">PQ868067</a><br><a href="#">NR_137688</a><br><a href="#">PQ868068</a><br><a href="#">KY103639</a><br><a href="#">KY363444</a><br><a href="#">KY103641</a><br><a href="#">KY103640</a>                       | Forward <span>✗✗✗</span> | Forward Missing                                                                       | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | Probe Missing                                                                         |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Reverse <span>✗✗✗</span> | Reverse Missing                                                                       |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| Cyberlindnera fabianii/36022 Analyzed Accessions: 0         |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| 17                                                          | <a href="#">17</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>✗✗</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | C10A, G17A                                                                            |                                                 |
| Naumovozyma castellii/27288 Analyzed Accessions: 0          |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| 1                                                           | <a href="#">KY108663</a>                                                                                                                                                                                                                                                                                                                                                                                                    | Forward <span>✗</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <span>✗✗</span><br>limited coverage (excluded)  |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | C10A, G17A, T18A                                                                      |                                                 |
| 15                                                          | <a href="#">ON935715</a><br><a href="#">KY104379</a><br><a href="#">KY104380</a><br><a href="#">KY104382</a><br><a href="#">D89604</a><br><a href="#">D89892</a><br><a href="#">HQ026730</a><br><a href="#">MW710017</a><br><a href="#">KY104383</a><br><a href="#">NR_144905</a><br><a href="#">MH595422</a><br><a href="#">D89602</a><br><a href="#">AJ229062</a><br><a href="#">MH595212</a><br><a href="#">OP018314</a> | Forward <span>✗✗✗</span> | Forward Missing                                                                       | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | Probe Missing                                                                         |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Reverse <span>✗✗✗</span> | Reverse Missing                                                                       |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| Scheffersomyces shehatae/45589 Analyzed Accessions: 0       |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| 16                                                          | <a href="#">16</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>✗✗✗</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | C10A, G17A                                                                            |                                                 |
| Zygosaccharomyces parabailii/1365886 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| 16                                                          | <a href="#">16</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>✗✗✗</span> | Forward Missing                                                                       | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Probe <span>✗✗✗</span>   | Probe Missing                                                                         |                                                 |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             | Reverse <span>✗✗✗</span> | Reverse Missing                                                                       |                                                 |
| Kurtzmaniella quercitrusa/2763128 Analyzed Accessions: 0    |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |
| 16                                                          | <a href="#">16</a>                                                                                                                                                                                                                                                                                                                                                                                                          | Forward <span>✗✗✗</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✗✗✗</span><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                             |                          |                                                                                       |                                                 |

| No of Accessions                                      | Accession Details                                                                                                                                                                                                                                                                                                                                                                                                        | Oligo                                  | Mutation                                                                                            | BDS Analysis Performance Prediction       |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------|
|                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                          | Probe <b>XXX</b>                       | C10A, G17A                                                                                          |                                           |
| Saccharomycodes ludwigii/36035 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                        |                                                                                                     |                                           |
| <a href="#">14</a>                                    | <a href="#">MT937310</a><br><a href="#">XR_006829194</a><br><a href="#">ON763770</a><br><a href="#">XR_006829210</a><br><a href="#">KY109478</a><br><a href="#">EU556322</a><br><a href="#">XR_006829191</a><br><a href="#">MT937312</a><br><a href="#">PQ677536</a><br><a href="#">XR_006829197</a><br><a href="#">XR_006829200</a><br><a href="#">FM199957</a><br><a href="#">KY109476</a><br><a href="#">MT937305</a> | Forward <b>XX</b><br>Probe <b>XXX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15A<br>C10A, G17A, T18A                   | <b>XXX</b><br>limited coverage (excluded) |
| Nakazawaea/460521 Analyzed Accessions: 0              |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                        |                                                                                                     |                                           |
| <a href="#">14</a>                                    | <a href="#">PQ411191</a><br><a href="#">PP809586</a><br><a href="#">PQ568186</a><br><a href="#">PQ309155</a><br><a href="#">MH844420</a><br><a href="#">PQ568166</a><br><a href="#">PQ568167</a><br><a href="#">ON306382</a><br><a href="#">PQ309154</a><br><a href="#">PQ568201</a><br><a href="#">PQ411190</a><br><a href="#">OM480689</a><br><a href="#">PQ568193</a><br><a href="#">PQ568169</a>                     | Forward <b>XXX</b><br>Probe <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| Priceomyces carsonii/28549 Analyzed Accessions: 0     |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                        |                                                                                                     |                                           |
| <a href="#">12</a>                                    | <a href="#">PQ677527</a><br><a href="#">PQ677524</a><br><a href="#">PQ677526</a><br><a href="#">PQ677528</a><br><a href="#">PQ677525</a><br><a href="#">PQ677533</a><br><a href="#">PQ677535</a><br><a href="#">PQ677530</a><br><a href="#">PQ677534</a><br><a href="#">PQ677531</a><br><a href="#">PQ677529</a><br><a href="#">PQ677532</a>                                                                             | Forward <b>XXX</b><br>Probe <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, T18C | <b>XXX</b><br>limited coverage (excluded) |
| Amanita/41955 Analyzed Accessions: 0                  |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                        |                                                                                                     |                                           |
| <a href="#">10</a>                                    | <a href="#">KY435392</a><br><a href="#">OR296876</a><br><a href="#">KY774702</a><br><a href="#">OL414952</a><br><a href="#">KU248100</a><br><a href="#">KP662539</a><br><a href="#">PV070461</a><br><a href="#">OL555792</a><br><a href="#">KX061528</a><br><a href="#">OR296885</a>                                                                                                                                     | Forward <b>XXX</b><br>Probe <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, G19A<br>C10A, G17A, T18C                   | <b>XXX</b><br>limited coverage (excluded) |
| <a href="#">2</a>                                     | <a href="#">ON817223</a><br><a href="#">ON817224</a>                                                                                                                                                                                                                                                                                                                                                                     | Forward <b>XXX</b><br>Probe <b>✓✓</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, G19C<br>C10A | <b>XX</b><br>limited coverage (excluded)  |

| No of Accessions                                       | Accession Details                                                                                                                                                                                                                                                                                                                             | Oligo                                                        | Mutation                                                                                            | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------|
| Saccharomyces mikatae/114525 Analyzed Accessions: 0    |                                                                                                                                                                                                                                                                                                                                               |                                                              |                                                                                                     |                                           |
| <a href="#">12</a>                                     | <a href="#">KY105198</a><br><a href="#">NR_111354</a><br><a href="#">KY105199</a><br><a href="#">AJ229064</a><br><a href="#">KY105200</a><br><a href="#">AY046149</a><br><a href="#">PP551941</a><br><a href="#">KY105202</a><br><a href="#">MH595374</a><br><a href="#">KY105201</a><br><a href="#">KY105203</a><br><a href="#">PP551945</a> | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage (excluded) |
| Chroogomphus rutilus/85976 Analyzed Accessions: 0      |                                                                                                                                                                                                                                                                                                                                               |                                                              |                                                                                                     |                                           |
| <a href="#">11</a>                                     | <a href="#">PQ653344</a><br><a href="#">ON692958</a><br><a href="#">PQ653096</a><br><a href="#">PQ641299</a><br><a href="#">ON869350</a><br><a href="#">PQ641304</a><br><a href="#">PQ653039</a><br><a href="#">MG457862</a><br><a href="#">DQ367894</a><br><a href="#">HM049562</a><br><a href="#">HM049561</a>                              | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T<br>C10A, G17A, T18C                   | <b>XXX</b><br>limited coverage (excluded) |
| Vanderwaltozyma/374469 Analyzed Accessions: 0          |                                                                                                                                                                                                                                                                                                                                               |                                                              |                                                                                                     |                                           |
| <a href="#">10</a>                                     | <a href="#">LC191730</a><br><a href="#">LC191744</a><br><a href="#">LC191731</a><br><a href="#">FJ873456</a><br><a href="#">OM095313</a><br><a href="#">OM095311</a><br><a href="#">OP099834</a><br><a href="#">OM095315</a><br><a href="#">OM095316</a><br><a href="#">FJ873444</a>                                                          | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage (excluded) |
| Nakazawaea molendinolei/1538181 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                                                                                                               |                                                              |                                                                                                     |                                           |
| <a href="#">3</a>                                      | <a href="#">KJ706898</a><br><a href="#">KJ706421</a><br><a href="#">KJ706262</a>                                                                                                                                                                                                                                                              | Forward <b>XXX</b><br>Probe <b>✓✓</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A       | <b>XX</b><br>limited coverage (excluded)  |
| <a href="#">7</a>                                      | <a href="#">PV092539</a><br><a href="#">JN688668</a><br><a href="#">OK051845</a><br><a href="#">HE799678</a><br><a href="#">JN688669</a><br><a href="#">JN688670</a><br><a href="#">NR_172220</a>                                                                                                                                             | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage (excluded) |
| Saccharomyces cariocanus/114526 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                                                                                                               |                                                              |                                                                                                     |                                           |
| <a href="#">9</a>                                      | <a href="#">MH595281</a><br><a href="#">MH595331</a><br><a href="#">NR_144772</a><br><a href="#">MH595418</a><br><a href="#">KY104990</a><br><a href="#">AJ229061</a><br><a href="#">KY104988</a><br><a href="#">KY104991</a><br><a href="#">KY104989</a>                                                                                     | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage (excluded) |

| No of Accessions                                          | Accession Details                                                                                                                                                                                                                                        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Debaryomyces subglobosus/522693 Analyzed Accessions: 0    |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |
| 8                                                         | <a href="#">MZ227346</a><br><a href="#">JN851033</a><br><a href="#">KP132014</a><br><a href="#">FN675240</a><br><a href="#">MK156303</a><br><a href="#">KP132015</a><br><a href="#">JN850992</a><br><a href="#">KJ706916</a>                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| 1                                                         | <a href="#">KJ706439</a>                                                                                                                                                                                                                                 | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>X</b><br>limited coverage (excluded)   |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>✓✓</b>    | C10A                                                                                  |                                           |
|                                                           |                                                                                                                                                                                                                                                          | Reverse <b>✓✓✓</b> | T3C                                                                                   |                                           |
| Chroogomphus mediterraneus/1811971 Analyzed Accessions: 0 |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |
| 9                                                         | <a href="#">PQ764697</a><br><a href="#">MG457868</a><br><a href="#">MG457867</a><br><a href="#">PQ653340</a><br><a href="#">PQ653257</a><br><a href="#">PQ653457</a><br><a href="#">MG457857</a><br><a href="#">PQ653461</a><br><a href="#">MG457839</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Grigorovia yakushimaensis/432099 Analyzed Accessions: 0   |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |
| 8                                                         | <a href="#">NR_155237</a><br><a href="#">KY103692</a><br><a href="#">KY103693</a><br><a href="#">AB467304</a><br><a href="#">KY103691</a><br><a href="#">KY103690</a><br><a href="#">AB097400</a><br><a href="#">AB467303</a>                            | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                           |                                                                                                                                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Zygorhynchus/1196389 Analyzed Accessions: 0               |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |
| 8                                                         | <a href="#">MN721359</a><br><a href="#">OR554094</a><br><a href="#">OR554070</a><br><a href="#">PQ314506</a><br><a href="#">OR481445</a><br><a href="#">PQ314510</a><br><a href="#">MN721358</a><br><a href="#">PQ314503</a>                             | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                           |                                                                                                                                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Kluyveromyces marxianus/4911 Analyzed Accessions: 0       |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |
| 1                                                         | <a href="#">MK027128</a>                                                                                                                                                                                                                                 | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                           |                                                                                                                                                                                                                                                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| 6                                                         | <a href="#">KM921926</a><br><a href="#">KM921929</a><br><a href="#">KM921928</a><br><a href="#">KM921927</a><br><a href="#">KM921933</a><br><a href="#">KM921930</a>                                                                                     | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                                                                                                                                                                                                                          | Probe <b>XXX</b>   | C10A, T18G                                                                            |                                           |
| Hanseniaspora/29832 Analyzed Accessions: 0                |                                                                                                                                                                                                                                                          |                    |                                                                                       |                                           |

| No of Accessions                                        | Accession Details                                                                                                                                                                                 | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| 1                                                       | <a href="#">KU350325</a>                                                                                                                                                                          | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                         |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| 6                                                       | <a href="#">MW057255</a><br><a href="#">OP044349</a><br><a href="#">KR185333</a><br><a href="#">OP043928</a><br><a href="#">MT988220</a><br><a href="#">OP043932</a>                              | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Vanderwaltozyma polyspora/36033 Analyzed Accessions: 0  |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">HM461668</a><br><a href="#">AJ229076</a><br><a href="#">HM461667</a><br><a href="#">HM461672</a><br><a href="#">HM461669</a><br><a href="#">NR_111124</a><br><a href="#">KY105794</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                         |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cephalotrichum stemonitis/186354 Analyzed Accessions: 0 |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">LC177641</a><br><a href="#">MH854674</a><br><a href="#">MF782693</a><br><a href="#">FJ914696</a><br><a href="#">FJ914658</a><br><a href="#">FR799473</a><br><a href="#">PV491314</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Torulaspora maleeae/200334 Analyzed Accessions: 0       |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">AB304160</a><br><a href="#">KY105663</a><br><a href="#">MT131815</a><br><a href="#">NR_136949</a><br><a href="#">AB304159</a><br><a href="#">MT138578</a><br><a href="#">AB304156</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                         |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Ogataea/461281 Analyzed Accessions: 0                   |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">PQ149074</a><br><a href="#">PQ032851</a><br><a href="#">PQ149073</a><br><a href="#">PQ380279</a><br><a href="#">HE799687</a><br><a href="#">PQ309161</a><br><a href="#">ON303737</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Cephalotrichum asperulum/1658437 Analyzed Accessions: 0 |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">OR514928</a><br><a href="#">PQ527657</a><br><a href="#">PP947297</a><br><a href="#">PQ109189</a><br><a href="#">PP947299</a><br><a href="#">PP947298</a><br><a href="#">PP851738</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Cora hawksworthiana/1924445 Analyzed Accessions: 0      |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| 7                                                       | <a href="#">OR543616</a><br><a href="#">OR543590</a><br><a href="#">OR543545</a><br><a href="#">OR543549</a><br><a href="#">OR543546</a>                                                          | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                         |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                         | Accession Details                                                                                                                                                                                 | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                          | <a href="#">OR543547</a><br><a href="#">OR543592</a>                                                                                                                                              |                    |                                                                                       |                                           |
| Nakazawaea ambrosiae/2518133 Analyzed Accessions: 0      |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">7</a>                                        | <a href="#">MK562509</a><br><a href="#">MK508963</a><br><a href="#">MK562507</a><br><a href="#">MK562510</a><br><a href="#">NR_165549</a><br><a href="#">MK562506</a><br><a href="#">MK562508</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Pichia/4919 Analyzed Accessions: 0                       |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MF662379</a>                                                                                                                                                                          | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">5</a>                                        | <a href="#">AB513333</a><br><a href="#">AB513335</a><br><a href="#">AB513336</a><br><a href="#">AB513332</a><br><a href="#">FJ153190</a>                                                          | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Grigorigia transvaalensis/36916 Analyzed Accessions: 0   |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">6</a>                                        | <a href="#">OW983946</a><br><a href="#">KY103678</a><br><a href="#">AB011808</a><br><a href="#">AY046156</a><br><a href="#">Z80093</a><br><a href="#">KX018479</a>                                | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cryptococcus deneoformans/40410 Analyzed Accessions: 0   |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">6</a>                                        | <a href="#">KT067745</a><br><a href="#">AF219003</a><br><a href="#">AF218975</a><br><a href="#">AF444324</a><br><a href="#">PV828365</a><br><a href="#">PP994669</a>                              | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, A18T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Zygosaccharomyces lentus/85125 Analyzed Accessions: 0    |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">6</a>                                        | <a href="#">KY106033</a><br><a href="#">KY106036</a><br><a href="#">MH252540</a><br><a href="#">KY106035</a><br><a href="#">AY046194</a><br><a href="#">NR_156001</a>                             | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cyberlindnera mycetangii/130814 Analyzed Accessions: 0   |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY106591</a>                                                                                                                                                                          | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| <a href="#">5</a>                                        | <a href="#">NR_152475</a><br><a href="#">OK052441</a><br><a href="#">KY102221</a><br><a href="#">OK052205</a><br><a href="#">OK052442</a>                                                         | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                                                                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                                                                                                                                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cephalotrichum microsporum/186352 Analyzed Accessions: 0 |                                                                                                                                                                                                   |                    |                                                                                       |                                           |
| <a href="#">6</a>                                        | <a href="#">FJ914695</a><br><a href="#">GU566278</a>                                                                                                                                              | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage            |
|                                                          |                                                                                                                                                                                                   |                    |                                                                                       |                                           |

| No of Accessions                                            | Accession Details                                                                                                                                                    | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                             | <a href="#">MT447483</a><br><a href="#">LC177639</a><br><a href="#">OR514918</a><br><a href="#">HQ607849</a>                                                         | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        | (excluded)                                |
| Xylaria enterogena/477508 Analyzed Accessions: 0            |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">6</a>                                           | <a href="#">PP662562</a><br><a href="#">GU324736</a><br><a href="#">KP133357</a><br><a href="#">KP133368</a><br><a href="#">KP133364</a><br><a href="#">KP133365</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A, T20G                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XX</b>    | A5G, C10A                                                                             |                                           |
| Cephalotrichum verrucisporum/644588 Analyzed Accessions: 0  |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">6</a>                                           | <a href="#">MF448345</a><br><a href="#">MF002121</a><br><a href="#">MF002122</a><br><a href="#">FJ914678</a><br><a href="#">LC177638</a><br><a href="#">MF448346</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Cryptococcus gattii/37769 Analyzed Accessions: 0            |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">5</a>                                           | <a href="#">EU402437</a><br><a href="#">JN939461</a><br><a href="#">KY102787</a><br><a href="#">EU402436</a><br><a href="#">JN939462</a>                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, A18T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Vanderwaltozyma yarrowii/51620 Analyzed Accessions: 0       |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">4</a>                                           | <a href="#">KY105798</a><br><a href="#">NR_155996</a><br><a href="#">KY105799</a><br><a href="#">AY046183</a>                                                        | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                             |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">1</a>                                           | <a href="#">KY110004</a>                                                                                                                                             | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Tetrapisispora arboricola/113605 Analyzed Accessions: 0     |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">5</a>                                           | <a href="#">NR_155927</a><br><a href="#">KY105600</a><br><a href="#">AY046178</a><br><a href="#">KY105601</a><br><a href="#">KY105599</a>                            | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                             |                                                                                                                                                                      | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Debaryomyces prosopidis/148098 Analyzed Accessions: 0       |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">5</a>                                           | <a href="#">PQ530893</a><br><a href="#">NR_077067</a><br><a href="#">PQ044656</a><br><a href="#">MT187616</a><br><a href="#">MZ227312</a>                            | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Cephalotrichum nanum/644570 Analyzed Accessions: 0          |                                                                                                                                                                      |                    |                                                                                       |                                           |
| <a href="#">5</a>                                           | <a href="#">LC177640</a><br><a href="#">MN535086</a><br><a href="#">OP961970</a><br><a href="#">FJ914706</a><br><a href="#">FJ914668</a>                             | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                                                                                                                                      | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Cephalotrichum dendrocephalum/644594 Analyzed Accessions: 0 |                                                                                                                                                                      |                    |                                                                                       |                                           |
|                                                             |                                                                                                                                                                      |                    |                                                                                       |                                           |

| No of Accessions                                                              | Accession Details                                                                                                                         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">5</a>                                                             | <a href="#">FJ914659</a><br><a href="#">MG886313</a><br><a href="#">FJ914660</a><br><a href="#">FJ914691</a><br><a href="#">KY379554</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Saccharomyces arboricola/706196 Analyzed Accessions: 0                        |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">KY104944</a><br><a href="#">EF580917</a><br><a href="#">MZ068118</a><br><a href="#">NR_153296</a><br><a href="#">KY104943</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                                                                                                                                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Torulaspora indica/1056991 Analyzed Accessions: 0                             |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">MW895345</a><br><a href="#">HE575668</a><br><a href="#">HE575669</a><br><a href="#">NR_155891</a><br><a href="#">HE574639</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] adriatica/1171601 Analyzed Accessions: 0                            |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">HE799686</a><br><a href="#">JN637464</a><br><a href="#">HE799682</a><br><a href="#">NR_152453</a><br><a href="#">HE574653</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Cora/1399800 Analyzed Accessions: 0                                           |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">KJ780628</a><br><a href="#">KX772631</a><br><a href="#">KJ780630</a><br><a href="#">MK010863</a><br><a href="#">KX772535</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Scheffersomyces coipomensis/1788519 Analyzed Accessions: 0                    |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">LC120359</a><br><a href="#">NR_111424</a><br><a href="#">MF417396</a><br><a href="#">KY109557</a><br><a href="#">MT277139</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomyces eubayanus x Saccharomyces uvarum/1911678 Analyzed Accessions: 0 |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">4</a>                                                             | <a href="#">KY105191</a><br><a href="#">KY105193</a><br><a href="#">KY105192</a><br><a href="#">KY105190</a>                              | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                                                                                                                                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY109433</a>                                                                                                                  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Yamadazyma tenuis/2315449 Analyzed Accessions: 0                              |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">KY106801</a><br><a href="#">HE612104</a><br><a href="#">KY106799</a><br><a href="#">HE612107</a><br><a href="#">MH844426</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                                                                                                                                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Vanderwaltozyma molinica/3393988 Analyzed Accessions: 0                       |                                                                                                                                           |                    |                                                                                       |                                           |
| <a href="#">5</a>                                                             | <a href="#">HM461683</a><br><a href="#">HM461684</a>                                                                                      | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage            |
|                                                                               |                                                                                                                                           |                    |                                                                                       |                                           |

| No of Accessions                                                     | Accession Details                                                                                             | Oligo                                                        | Mutation                                                                                            | BDS Analysis Performance Prediction          |
|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------|
|                                                                      | <a href="#">FJ873443</a><br><a href="#">HM461680</a><br><a href="#">HM461681</a>                              | Probe <b>XXX</b><br>Reverse <b>XXX</b>                       | Probe Missing<br>Reverse Missing                                                                    | (excluded)                                   |
| <b>Kluyveromyces/4910 Analyzed Accessions: 0</b>                     |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">LC229722</a><br><a href="#">LC191810</a><br><a href="#">LC155264</a><br><a href="#">MN244369</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Torulaspora/4948 Analyzed Accessions: 0</b>                       |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">OM480730</a><br><a href="#">MZ254721</a><br><a href="#">LC486365</a><br><a href="#">FJ873436</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Eremothecium coryli/33173 Analyzed Accessions: 0</b>              |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">KY107678</a><br><a href="#">LC663179</a><br><a href="#">LC663180</a><br><a href="#">KY107673</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>[Candida] saitoana/45582 Analyzed Accessions: 0</b>               |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">JX188109</a><br><a href="#">JX188110</a><br><a href="#">FN667843</a><br><a href="#">OQ238757</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Kurtzmaniella/549703 Analyzed Accessions: 0</b>                   |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">OM760529</a><br><a href="#">MK130974</a><br><a href="#">OM760530</a><br><a href="#">PP936020</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Trichurus terrophilus/644595 Analyzed Accessions: 0</b>           |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">OM372923</a><br><a href="#">FJ914684</a><br><a href="#">OM372942</a><br><a href="#">ON127887</a>  | Forward <b>XX</b><br>Probe <b>XXX</b>                        | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C<br>A5G, A6G, C10A                     | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Nakaseomyces uthaithaninus/1040648 Analyzed Accessions: 0</b>     |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">AB610144</a><br><a href="#">NR_154963</a><br><a href="#">AB610143</a><br><a href="#">AB610145</a> | Forward <b>XXX</b><br>Probe <b>XXX</b><br>Reverse <b>XXX</b> | Forward Missing<br>Probe Missing<br>Reverse Missing                                                 | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Scheffersomyces insectosa/1111082 Analyzed Accessions: 0</b>      |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">PP808761</a><br><a href="#">PP410361</a><br><a href="#">LC120362</a><br><a href="#">KY109564</a>  | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Ogataea histrianica/1171602 Analyzed Accessions: 0</b>            |                                                                                                               |                                                              |                                                                                                     |                                              |
| <a href="#">4</a>                                                    | <a href="#">HE799681</a><br><a href="#">NR_155556</a><br><a href="#">HE799680</a><br><a href="#">HF559223</a> | Forward <b>XXX</b><br>Probe <b>XXX</b>                       | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-<br>C10A, G17A | <b>XXX</b><br>limited coverage<br>(excluded) |
| <b>Zygosaccharomyces pseudobailii/1365887 Analyzed Accessions: 0</b> |                                                                                                               |                                                              |                                                                                                     |                                              |

| No of Accessions                                                 | Accession Details                                                                                             | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| 4                                                                | <a href="#">OW847531</a><br><a href="#">JX458105</a><br><a href="#">JX458108</a><br><a href="#">JX458107</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                  |                                                                                                               | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Nakazawaea ishiwadae/1538179 Analyzed Accessions: 0              |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">KX078419</a><br><a href="#">KX078416</a><br><a href="#">KX078417</a><br><a href="#">KX078418</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Grigorovia jiainica (nom. inval.)/1734212 Analyzed Accessions: 0 |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">KY103648</a><br><a href="#">EF612201</a><br><a href="#">FJ196780</a><br><a href="#">AB467302</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                  |                                                                                                               | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cryptococcus deuterogattii/1859096 Analyzed Accessions: 0        |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">PV938973</a><br><a href="#">PV828368</a><br><a href="#">KY102648</a><br><a href="#">MN660280</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, A18T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Eukaryota sp./1928008 Analyzed Accessions: 0                     |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">MK208486</a><br><a href="#">MK208485</a><br><a href="#">MK208484</a><br><a href="#">MK208495</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Zygosaccharomyces favi/2024901 Analyzed Accessions: 0            |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">KJ782415</a><br><a href="#">KJ782412</a><br><a href="#">KJ782413</a><br><a href="#">KJ782416</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Rhodocollybia maculata/2074862 Analyzed Accessions: 0            |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">KU314929</a><br><a href="#">OR822111</a><br><a href="#">KU314930</a><br><a href="#">MW862377</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Yamadazyma cocois/2681892 Analyzed Accessions: 0                 |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">NR_173296</a><br><a href="#">MN764370</a><br><a href="#">MN764371</a><br><a href="#">MN764369</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Vanderwaltozyma meishanica/3393987 Analyzed Accessions: 0        |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">HM461679</a><br><a href="#">HM461678</a><br><a href="#">HQ623545</a><br><a href="#">NR_199198</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                  |                                                                                                               | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Eremothecium koelreuteriae/3454402 Analyzed Accessions: 0        |                                                                                                               |                    |                                                                                       |                                           |
| 4                                                                | <a href="#">LC835708</a><br><a href="#">LC835690</a><br><a href="#">LC835692</a><br><a href="#">LC835691</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                  |                                                                                                               | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Scheffersomyces stipitis/4924 Analyzed Accessions: 0             |                                                                                                               |                    |                                                                                       |                                           |

| No of Accessions                                         | Accession Details                                                                 | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">3</a>                                        | <a href="#">JQ026363</a><br><a href="#">DQ409167</a><br><a href="#">MW165504</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Eremothecium gossypii/33169 Analyzed Accessions: 0       |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">LC835689</a><br><a href="#">AF113137</a><br><a href="#">LC835688</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Arxiozyma telluris/36907 Analyzed Accessions: 0          |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">OP642538</a><br><a href="#">AJ871396</a><br><a href="#">KY107954</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Scheffersomyces segobiensis/45512 Analyzed Accessions: 0 |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">LC120358</a><br><a href="#">HG737349</a><br><a href="#">NR_111217</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Kurtzmaniella natalensis/45571 Analyzed Accessions: 0    |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">MF927606</a><br><a href="#">MF927607</a><br><a href="#">ON797475</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Wickerhamia fluorescens/45790 Analyzed Accessions: 0     |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">KY110053</a><br><a href="#">KY110054</a><br><a href="#">FM178333</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Sarcosoma globosum/47207 Analyzed Accessions: 0          |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">OP023316</a><br><a href="#">PP756121</a><br><a href="#">FJ499393</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <b>XX</b><br>limited coverage (excluded)  |
|                                                          |                                                                                   | Probe <b>XXX</b>   | A5G, A6G, C10A, T18A                                                                  |                                           |
| Ogataea naganishii/50265 Analyzed Accessions: 0          |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">KY104411</a><br><a href="#">MZ098645</a><br><a href="#">KY108685</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] vartiovaarae/51918 Analyzed Accessions: 0      |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">FR774538</a><br><a href="#">HF934034</a><br><a href="#">KY106865</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sonorensis/51926 Analyzed Accessions: 0        |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">KY106767</a><br><a href="#">KY106770</a><br><a href="#">KY106769</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Ogataea nonfermentans/53937 Analyzed Accessions: 0       |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                        | <a href="#">NR_155607</a><br><a href="#">KY108687</a><br><a href="#">MF574035</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                                                                         | Accession Details                                                                 | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Saccharomyces bayanus x Saccharomyces cerevisiae/89981 Analyzed Accessions: 0                            |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">LT577618</a><br><a href="#">EU719073</a><br><a href="#">OP168927</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                                          |                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Tetrapisispora iriomotensis/113606 Analyzed Accessions: 0                                                |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">KY105605</a><br><a href="#">NR_155929</a><br><a href="#">AY046179</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                                          |                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cephalotrichum purpureofusum/186353 Analyzed Accessions: 0                                               |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">FJ914690</a><br><a href="#">LN851031</a><br><a href="#">FJ914688</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Gomphidius smithii/186657 Analyzed Accessions: 0                                                         |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">PV750447</a><br><a href="#">MT703790</a><br><a href="#">EF530941</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Gomphidius oregonensis/283674 Analyzed Accessions: 0                                                     |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">KC581306</a><br><a href="#">DQ533976</a><br><a href="#">PP799164</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Blastobotrys serpentis/456365 Analyzed Accessions: 0                                                     |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">KM056340</a><br><a href="#">KM056339</a><br><a href="#">AM410670</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G15A, G17A                                                                      |                                           |
| Jamesozyma hellenica/473794 Analyzed Accessions: 0                                                       |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">NR_111415</a><br><a href="#">EF620862</a><br><a href="#">KY103644</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                                          |                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Ogataea kolombanensis/1171605 Analyzed Accessions: 0                                                     |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">HF913624</a><br><a href="#">NR_155557</a><br><a href="#">HF559222</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Kazachstania molopsis/1286812 Analyzed Accessions: 0                                                     |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">NR_165506</a><br><a href="#">HM627145</a><br><a href="#">OR346357</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                                          |                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Saccharomyces cerevisiae x Saccharomyces eubayanus x Saccharomyces uvarum/1470621 Analyzed Accessions: 0 |                                                                                   |                    |                                                                                       |                                           |
| <a href="#">3</a>                                                                                        | <a href="#">MG641177</a><br><a href="#">KF530462</a><br><a href="#">MK049898</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                                          |                                                                                   | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                                          |                                                                                   | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Nakazawaea pomicola/1538183 Analyzed Accessions: 0                                                       |                                                                                   |                    |                                                                                       |                                           |

| No of<br>Accessions                                      | Accession Details                                                                 | Oligo                    | Mutation                                                                              | BDS Analysis<br>Performance<br>Prediction          |
|----------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------|
| <a href="#">1</a>                                        | <a href="#">KJ706397</a>                                                          | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>✓✓</span>    | C10A                                                                                  |                                                    |
|                                                          |                                                                                   | Reverse <span>✓✓✓</span> | T3C                                                                                   |                                                    |
| <a href="#">2</a>                                        | <a href="#">KJ706874</a><br><a href="#">NR_138216</a>                             | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Nakazawaea wickerhamii/1538186 Analyzed Accessions: 0    |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">3</a>                                        | <a href="#">HE799683</a><br><a href="#">NR_155483</a><br><a href="#">KY104377</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Saccharomycetales sp./1891166 Analyzed Accessions: 0     |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">3</a>                                        | <a href="#">MH811278</a><br><a href="#">MW299120</a><br><a href="#">MH811196</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Eremothecium leptocoridis/2841763 Analyzed Accessions: 0 |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">3</a>                                        | <a href="#">LC835753</a><br><a href="#">LC835716</a><br><a href="#">LC835713</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Pichia membranifaciens/4926 Analyzed Accessions: 0       |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">OR186608</a><br><a href="#">OR186609</a>                              | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                    |
|                                                          |                                                                                   | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                    |
| Gomphidius glutinosus/5393 Analyzed Accessions: 0        |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">MT644863</a><br><a href="#">LN714548</a>                              | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18C                                                                      |                                                    |
| Alloascoidea africana/27309 Analyzed Accessions: 0       |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">MH859161</a><br><a href="#">NR_159607</a>                             | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Saccharomycodes/36034 Analyzed Accessions: 0             |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">KP866237</a><br><a href="#">KP866236</a>                              | Forward <span>XX</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15A                         | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                    |
| Ambrosiozyma/36917 Analyzed Accessions: 0                |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">PQ568195</a><br><a href="#">PQ568179</a>                              | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |
| Eremothecium sinecaudum/45286 Analyzed Accessions: 0     |                                                                                   |                          |                                                                                       |                                                    |
| <a href="#">2</a>                                        | <a href="#">NR_155081</a><br><a href="#">FJ422506</a>                             | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage<br>(excluded) |
|                                                          |                                                                                   | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                    |

| No of Accessions                                          | Accession Details                                     | Oligo              | Mutation                                                                                          | BDS Analysis Performance Prediction       |
|-----------------------------------------------------------|-------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------|
| Priceomyces medius/45504 Analyzed Accessions: 0           |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KY108942</a><br><a href="#">DQ409170</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| [Candida] silvicultrix/51917 Analyzed Accessions: 0       |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">NR_165969</a><br><a href="#">MK394131</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Cyberlindnera amylophila/53489 Analyzed Accessions: 0     |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KY107350</a><br><a href="#">MK394132</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Cyberlindnera veronae/53496 Analyzed Accessions: 0        |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">DQ414543</a><br><a href="#">AF335966</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Ambrosiozyma angophorae/53648 Analyzed Accessions: 0      |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KF826536</a><br><a href="#">KY106094</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Ogataea methylovora/53649 Analyzed Accessions: 0          |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KY108683</a><br><a href="#">KY108682</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Hanseniaspora guilliermondii/56406 Analyzed Accessions: 0 |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">MG367319</a><br><a href="#">KY107803</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Ogataea ramenticola/104402 Analyzed Accessions: 0         |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KY108713</a><br><a href="#">KY108714</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-             | <b>XXX</b><br>limited coverage (excluded) |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                                        |                                           |
| Moniliophthora/221102 Analyzed Accessions: 0              |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">AY916754</a><br><a href="#">MT162719</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, A17-, A18- | <b>XX</b><br>limited coverage (excluded)  |
|                                                           |                                                       | Probe <b>✓✓</b>    | C10A                                                                                              |                                           |
| Arxiozyma pintolopesii/278025 Analyzed Accessions: 0      |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">KP132307</a><br><a href="#">KP132309</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                               | <b>XX</b><br>limited coverage (excluded)  |
|                                                           |                                                       | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                                  |                                           |
| Arxiozyma slooffiae/278027 Analyzed Accessions: 0         |                                                       |                    |                                                                                                   |                                           |
| <u>2</u>                                                  | <a href="#">OP642535</a><br><a href="#">MT457819</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                               | <b>XX</b><br>limited coverage             |

| No of Accessions                                                 | Accession Details                                     | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction          |
|------------------------------------------------------------------|-------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|----------------------------------------------|
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      | (excluded)                                   |
| Jamesozyma zonata/308750 Analyzed Accessions: 0                  |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">KY107970</a><br><a href="#">KY107972</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <b>XX</b><br>limited coverage<br>(excluded)  |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kuraishia/317045 Analyzed Accessions: 0                          |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">OP856837</a><br><a href="#">PQ380277</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kuraishia capsulata/317047 Analyzed Accessions: 0                |                                                       |                    |                                                                                       |                                              |
| <u>1</u>                                                         | <a href="#">MH844414</a>                              | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, T16A                   | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| <u>1</u>                                                         | <a href="#">HQ413277</a>                              | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Hanseniaspora pseudoguilliermondii/332229 Analyzed Accessions: 0 |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">OR295855</a><br><a href="#">OQ357464</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Monosporozyma siamensis/382647 Analyzed Accessions: 0            |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">KY103669</a><br><a href="#">NR_111356</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | Probe Missing                                                                         |                                              |
|                                                                  |                                                       | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                              |
| Ogataea polymorpha/460523 Analyzed Accessions: 0                 |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">MK038753</a><br><a href="#">KY102443</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kuraishia ogatae/537810 Analyzed Accessions: 0                   |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">EU722412</a><br><a href="#">EU722411</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| [Candida] vrieseae/622359 Analyzed Accessions: 0                 |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">NR_155991</a><br><a href="#">KY102517</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kazachstania taianensis/655095 Analyzed Accessions: 0            |                                                       |                    |                                                                                       |                                              |
| <u>2</u>                                                         | <a href="#">GQ181169</a><br><a href="#">KY103675</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                                  |                                                       | Probe <b>XXX</b>   | Probe Missing                                                                         |                                              |
|                                                                  |                                                       | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                              |
| Hannaella/663591 Analyzed Accessions: 0                          |                                                       |                    |                                                                                       |                                              |

| No of Accessions                                                      | Accession Details                                     | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-----------------------------------------------------------------------|-------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                                     | <a href="#">KX067813</a>                              | Forward <b>✗</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-                         | <b>✗✗</b><br>limited coverage (excluded)  |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, T18C                                                                            |                                           |
| <a href="#">1</a>                                                     | <a href="#">OP754975</a>                              | Forward <b>✗✗</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, T16A                   | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, G17A                                                                            |                                           |
| Hanseniaspora thailandica (nom. inval.)/689838 Analyzed Accessions: 0 |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">MG367285</a><br><a href="#">MG251411</a>  | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. LCF-39/907295 Analyzed Accessions: 0                    |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">HM461638</a><br><a href="#">HM461639</a>  | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, G17A                                                                            |                                           |
| Debaryomyces vindobonensis/1156046 Analyzed Accessions: 0             |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">MZ227344</a><br><a href="#">HE681106</a>  | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, G17A                                                                            |                                           |
| Maudiozyma bozae/1286813 Analyzed Accessions: 0                       |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">KC118125</a><br><a href="#">KX369579</a>  | Forward <b>✗✗✗</b> | Forward Missing                                                                       | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | Probe Missing                                                                         |                                           |
|                                                                       |                                                       | Reverse <b>✗✗✗</b> | Reverse Missing                                                                       |                                           |
| Nakazawaea populi/1538184 Analyzed Accessions: 0                      |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">NR_138241</a><br><a href="#">KY104375</a> | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | C10A, G17A                                                                            |                                           |
| Xylaria aff. enterogena RV-2015/1636134 Analyzed Accessions: 0        |                                                       |                    |                                                                                       |                                           |
| <a href="#">2</a>                                                     | <a href="#">KP133314</a><br><a href="#">KP133315</a>  | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A, T20G                   | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗</b>    | A5G, C10A                                                                             |                                           |
| Pezizomycetes sp./1711683 Analyzed Accessions: 0                      |                                                       |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                     | <a href="#">KP991842</a>                              | Forward <b>✗</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-                         | <b>✗✗</b><br>limited coverage (excluded)  |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | A5G, C10A, T18A                                                                       |                                           |
| <a href="#">1</a>                                                     | <a href="#">KP991657</a>                              | Forward <b>✗</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>✗✗</b><br>limited coverage (excluded)  |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | A5G, C10A, T18A                                                                       |                                           |
| Saccharomycetaceae sp./1769366 Analyzed Accessions: 0                 |                                                       |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                     | <a href="#">OQ708375</a>                              | Forward <b>✗✗✗</b> | Forward Missing                                                                       | <b>✗✗✗</b><br>limited coverage (excluded) |
|                                                                       |                                                       | Probe <b>✗✗✗</b>   | Probe Missing                                                                         |                                           |
|                                                                       |                                                       | Reverse <b>✗✗✗</b> | Reverse Missing                                                                       |                                           |
| <a href="#">1</a>                                                     | <a href="#">MH812850</a>                              | Forward <b>✗✗✗</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✗✗✗</b><br>limited coverage (excluded) |

| No of Accessions                                            | Accession Details                                     | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------|-------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Spathaspora hagerdaliae/1774706 Analyzed Accessions: 0      |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">NR_155800</a><br><a href="#">KU556168</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Spathaspora gorwiae/1852163 Analyzed Accessions: 0          |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">KC959474</a><br><a href="#">NR_155784</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Kernia columnaris/2020669 Analyzed Accessions: 0            |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">FJ914707</a><br><a href="#">FJ914671</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Cephalotrichum gorgonifer/2041049 Analyzed Accessions: 0    |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">OW988170</a><br><a href="#">NR_190248</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Saccharomyces cf. cerevisiae/2069377 Analyzed Accessions: 0 |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">MK044014</a><br><a href="#">MG757427</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                             |                                                       | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Zygotrulaspora chibaensis/2116648 Analyzed Accessions: 0    |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">NR_160344</a><br><a href="#">MH055359</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                             |                                                       | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Zygotrulaspora dagestanica/2775096 Analyzed Accessions: 0   |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">NR_182852</a><br><a href="#">MW036827</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                             |                                                       | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Hanseniaspora terricola/3031818 Analyzed Accessions: 0      |                                                       |                    |                                                                                       |                                           |
| <u>2</u>                                                    | <a href="#">MN706596</a><br><a href="#">MN706599</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Klebsiella pneumoniae/573 Analyzed Accessions: 0            |                                                       |                    |                                                                                       |                                           |
| <u>1</u>                                                    | <a href="#">CP096810</a>                              | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |
| Cyberlindnera jadinii/4903 Analyzed Accessions: 0           |                                                       |                    |                                                                                       |                                           |
| <u>1</u>                                                    | <a href="#">MG550146</a>                              | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                             |                                                       | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Pachysolen tannophilus/4918 Analyzed Accessions: 0          |                                                       |                    |                                                                                       |                                           |

| No of Accessions                                       | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                      | <a href="#">KY108725</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Dioszegia crocea/4974 Analyzed Accessions: 0           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">MN065520</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Cryptococcus/5206 Analyzed Accessions: 0               |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">PV828378</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, G19T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Cryptococcus depauperatus/5208 Analyzed Accessions: 0  |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">PV828385</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A17T, A18T                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, T18C                                                                            |                                           |
| Suillus/5379 Analyzed Accessions: 0                    |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">MK509801</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>X</b><br>limited coverage (excluded)   |
|                                                        |                           | Probe <b>✓✓</b>    | C10A                                                                                  |                                           |
| Chroogomphus/5390 Analyzed Accessions: 0               |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">MG597339</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Gomphidius/5392 Analyzed Accessions: 0                 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KU314926</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Candida tropicalis/5482 Analyzed Accessions: 0         |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KY673188</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Collybia/5624 Analyzed Accessions: 0                   |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">HM639274</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Schwanniomyces etchellsii/28550 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">JQ726605</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Debaryomyces udonii/28551 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">NR_077068</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                     | Accession Details         | Oligo                    | Mutation                                                                                    | BDS Analysis Performance Prediction             |
|------------------------------------------------------|---------------------------|--------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------|
| Eremothecium/33170 Analyzed Accessions: 0            |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">LC769456</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Eremothecium ashbyi/33171 Analyzed Accessions: 0     |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">MH857759</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Nakazawaea holstii/36025 Analyzed Accessions: 0      |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">AB449811</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Ogataea minuta/36026 Analyzed Accessions: 0          |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">LC580394</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Ambrosiozyma platypodis/36918 Analyzed Accessions: 0 |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">NR_153573</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Mycena/41247 Analyzed Accessions: 0                  |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">LC327056</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, G19T | <span>XX</span><br>limited coverage (excluded)  |
|                                                      |                           | Probe <span>✓✓</span>    | C10A                                                                                        |                                                 |
| [Candida] fluvialis/45551 Analyzed Accessions: 0     |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">MT502785</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| [Candida] multigemmis/45569 Analyzed Accessions: 0   |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">NR_111434</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Wickerhamia/45789 Analyzed Accessions: 0             |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">PP692555</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Torulaspora globosa/48254 Analyzed Accessions: 0     |                           |                          |                                                                                             |                                                 |
| <a href="#">1</a>                                    | <a href="#">MG817611</a>  | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                      |                           | Probe <span>XXX</span>   | C10A, G17A                                                                                  |                                                 |
| Ogataea kodamae/50263 Analyzed Accessions: 0         |                           |                          |                                                                                             |                                                 |

| No of Accessions                                                          | Accession Details        | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|---------------------------------------------------------------------------|--------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                                         | <a href="#">KY108676</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| basidiomycete from <i>Bashania fargesii</i> /51124 Analyzed Accessions: 0 |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">U65615</a>   | Forward <span>X</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-                         | <span>XX</span><br>limited coverage (excluded)  |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, T18C                                                                            |                                                 |
| [ <i>Candida</i> ] <i>succiphila</i> /51927 Analyzed Accessions: 0        |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">KY102419</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| [ <i>Candida</i> ] <i>pini</i> /51934 Analyzed Accessions: 0              |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">KY106694</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <i>Kurtzmaniella fragi</i> /52254 Analyzed Accessions: 0                  |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">FM178329</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <i>Cyberlindnera mississippiensis</i> /53607 Analyzed Accessions: 0       |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">KY103067</a> | Forward <span>XX</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <i>Hanseniaspora valbyensis</i> /53685 Analyzed Accessions: 0             |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">MK044019</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <i>Vibrio anguillarum</i> /55601 Analyzed Accessions: 0                   |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">CP011464</a> | Forward <span>XX</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A, T18G                                                                      |                                                 |
| <i>Hanseniaspora lindneri</i> /56411 Analyzed Accessions: 0               |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">KY107973</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| <i>Jamesozyma rosinii</i> /56413 Analyzed Accessions: 0                   |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">KY103665</a> | Forward <span>X</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <span>X</span><br>limited coverage (excluded)   |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A, T18A                                                                      |                                                 |
|                                                                           |                          | Reverse <span>✓✓✓</span> | C1-, C2-                                                                              |                                                 |
| [ <i>Candida</i> ] <i>karawaiewii</i> /58622 Analyzed Accessions: 0       |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                         | <a href="#">FR774536</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                                           |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |

| No of Accessions                                         | Accession Details        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Saccharomyces chevalieri/62270 Analyzed Accessions: 0    |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">AF005714</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Saccharomyces ellipsoideus/62271 Analyzed Accessions: 0  |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">AF005716</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Pichia sporocuriosa/87101 Analyzed Accessions: 0         |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">OR346353</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Nowakowskiella/109880 Analyzed Accessions: 0             |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">PV921549</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Grigorovia humatica/121233 Analyzed Accessions: 0        |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">AB097397</a> | Forward <b>XXX</b> | G4A, A9T, C10A, G11C                                                                  | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A, T18A                                                                      |                                           |
|                                                          |                          | Reverse <b>X</b>   | Reverse Missing                                                                       |                                           |
| Kurtzmaniella cleridarum/121466 Analyzed Accessions: 0   |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY108193</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] tammaniensis/130808 Analyzed Accessions: 0     |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY106792</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] caryicola/147333 Analyzed Accessions: 0        |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MN861537</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Kuraishia hungarica/157291 Analyzed Accessions: 0        |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">EU722410</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Melanophyllum haemospermum/181865 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">PQ653280</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                         | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Trichurus/186363 Analyzed Accessions: 0                  |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MK442919</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Trichurus spiralis/186364 Analyzed Accessions: 0         |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MK463989</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                        |                                           |
| Gomphidius subroseus/186658 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">DQ384576</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Hanseniaspora meyeri/211097 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY107811</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] heliconiae/221911 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY106498</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] temnochilae/234530 Analyzed Accessions: 0      |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">FJ153211</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Yamadazyma paraphyllophila/267649 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">NR_111164</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] michaelii/271314 Analyzed Accessions: 0        |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY102212</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] cerambycidarum/271315 Analyzed Accessions: 0   |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">NR_111392</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] endomychidarum/271317 Analyzed Accessions: 0   |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">NR_111393</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Arxiozyma bovina/278024 Analyzed Accessions: 0           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KP132306</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A, T18G                                                                      |                                           |

| No of Accessions                                             | Accession Details         | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|--------------------------------------------------------------|---------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| Teuomyces lycoperdinae/297653 Analyzed Accessions: 0         |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">NR 111400</a> | Forward <span>✖</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <span>✖✖</span><br>limited coverage (excluded)  |
|                                                              |                           | Probe <span>✖✖✖</span>   | C10A, G17A, T18C                                                                      |                                                 |
| [Candida] lessepsii/297795 Analyzed Accessions: 0            |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">NR 111395</a> | Forward <span>✖✖</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] pattaniensis/298207 Analyzed Accessions: 0         |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">NR 144776</a> | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| saccharomycete sp. jbra611/301062 Analyzed Accessions: 0     |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY796126</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| saccharomycete sp. MVCH-J15/301080 Analyzed Accessions: 0    |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY796191</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| saccharomycete sp. SCH-3/301082 Analyzed Accessions: 0       |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY796193</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| saccharomycete sp. MVCH-J18/301083 Analyzed Accessions: 0    |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY796194</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| saccharomycete sp. jbra2913/306905 Analyzed Accessions: 0    |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY842480</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Naganishia randhawae/312146 Analyzed Accessions: 0           |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">MF662353</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| saccharomycete sp. NZSBMV10-B6/317868 Analyzed Accessions: 0 |                           |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                            | <a href="#">AY942697</a>  | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                              |                           | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                              |                           |                          |                                                                                       |                                                 |

| No of Accessions                                                                    | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                                                     |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Saccharomyces cerevisiae x Saccharomyces kudriavzevii/332112 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">PQ898003</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                     |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Teunomyces tritomae/348312 Analyzed Accessions: 0                                   |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">NR 111399</a> | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| [Candida] tibetensis/356546 Analyzed Accessions: 0                                  |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">MN861536</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomycetaceae sp. BC41/364392 Analyzed Accessions: 0                           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">DQ317356</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Hyphoderma heterocystidia/394044 Analyzed Accessions: 0                             |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">DQ677495</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-                         | <b>XX</b><br>limited coverage (excluded)  |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Saccharomyces cerevisiae/Candida shehatae fusant/410624 Analyzed Accessions: 0      |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">EF042285</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                     |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal endophyte/410823 Analyzed Accessions: 0                                      |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">PQ418041</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                                     |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Spathaspora/412764 Analyzed Accessions: 0                                           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">LC762486</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. BCMU BX01/413943 Analyzed Accessions: 0                               |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">AB285024</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T14A                         | <b>XX</b><br>limited coverage (excluded)  |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. BCMU BX02/413944 Analyzed Accessions: 0                               |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                                   | <a href="#">AB285025</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                                     |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. BCMU BX03/413945 Analyzed Accessions: 0                               |                           |                    |                                                                                       |                                           |

| No of Accessions                                                              | Accession Details        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                                             | <a href="#">AB285026</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. BCMU BX04/427486 Analyzed Accessions: 0                         |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">AB294738</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomycetaceae sp. KS2-2007/447692 Analyzed Accessions: 0                 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">EF620029</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| [Candida] sp. EJ2M02/452172 Analyzed Accessions: 0                            |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">FJ873562</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] nonsorbophila/456248 Analyzed Accessions: 0                         |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY102232</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Pichia rarassimilans/477177 Analyzed Accessions: 0                            |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY104644</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Xylaria telfairii/477509 Analyzed Accessions: 0                               |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">OR088130</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A, T20G                   | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XX</b>    | A5G, C10A                                                                             |                                           |
| Saccharomyces cerevisiae x Saccharomyces uvarum/489137 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY105189</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Candidozyma auris/498019 Analyzed Accessions: 0                               |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY657043</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| [Candida] sp. SG6L02/511688 Analyzed Accessions: 0                            |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">FJ153162</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| fungal endophyte sp. R78_2/548639 Analyzed Accessions: 0                      |                          |                    |                                                                                       |                                           |

| No of Accessions                                                                 | Accession Details        | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|----------------------------------------------------------------------------------|--------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">1</a>                                                                | <a href="#">EU561626</a> | Forward <span>✖</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <span>✖✖</span><br>limited coverage (excluded)  |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | C10A, G15A, G17A                                                                      |                                                 |
| [Candida] sp. SM1S01/561015 Analyzed Accessions: 0                               |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">FJ153160</a> | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| Saccharomyces cerevisiae x Saccharomyces paradoxus/595493 Analyzed Accessions: 0 |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">OP243461</a> | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                                  |                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| [Candida] sp. GJ15M15/639351 Analyzed Accessions: 0                              |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">FJ873586</a> | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] sp. GY7M03/639365 Analyzed Accessions: 0                               |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">FJ873600</a> | Forward <span>✖✖✖</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | C10A, G17A                                                                            |                                                 |
| Cephalotrichum castaneum/644568 Analyzed Accessions: 0                           |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">FJ914681</a> | Forward <span>✖✖</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | A5G, A6G, C10A                                                                        |                                                 |
| Grigorovia aff. yakushimaensis IMUFRJ 51944/655874 Analyzed Accessions: 0        |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">FN424113</a> | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                                  |                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Saccharomycetes sp. HZ140/700463 Analyzed Accessions: 0                          |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">GU213441</a> | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                                  |                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Saccharomycetes sp. HZ178/700465 Analyzed Accessions: 0                          |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">GU213443</a> | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                                  |                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| Saccharomycetes sp. OHZ67/747488 Analyzed Accessions: 0                          |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                                                | <a href="#">GU931321</a> | Forward <span>✖✖✖</span> | Forward Missing                                                                       | <span>✖✖✖</span><br>limited coverage (excluded) |
|                                                                                  |                          | Probe <span>✖✖✖</span>   | Probe Missing                                                                         |                                                 |
|                                                                                  |                          | Reverse <span>✖✖✖</span> | Reverse Missing                                                                       |                                                 |
| fungal sp. ARIZ AZ0283/757750 Analyzed Accessions: 0                             |                          |                          |                                                                                       |                                                 |

| No of Accessions                                         | Accession Details            | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|------------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                        | <a href="#">HM123030</a>     | Forward <b>✖</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>✖✖</b><br>limited coverage (excluded)  |
|                                                          |                              | Probe <b>✖✖✖</b>   | A5G, C10A, T18A                                                                       |                                           |
| fungal sp. ARIZ AZ0659/758095 Analyzed Accessions: 0     |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HM123375</a>     | Forward <b>✖</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-                         | <b>✖✖</b><br>limited coverage (excluded)  |
|                                                          |                              | Probe <b>✖✖✖</b>   | A5G, C10A, T18A                                                                       |                                           |
| [Candida] sp. TCJ249/765288 Analyzed Accessions: 0       |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HM044870</a>     | Forward <b>✖✖✖</b> | Forward Missing                                                                       | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | Probe Missing                                                                         |                                           |
|                                                          |                              | Reverse <b>✖✖✖</b> | Reverse Missing                                                                       |                                           |
| Priceomyces/766759 Analyzed Accessions: 0                |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">LC815030</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sphagnicola/766783 Analyzed Accessions: 0      |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">FN868154</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| fungal endophyte sp. g19/859732 Analyzed Accessions: 0   |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HM537029</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| Scheffersomyces queiroziae/880181 Analyzed Accessions: 0 |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HM566445</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. ZIM 2279/884009 Analyzed Accessions: 0     |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HE574656</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. AZ004/933230 Analyzed Accessions: 0        |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HQ413283</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. 1 TMS-2011/942759 Analyzed Accessions: 0   |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">HQ631020</a>     | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |
| Ogataea parapolymorpha/1005962 Analyzed Accessions: 0    |                              |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">XR_001314120</a> | Forward <b>✖✖✖</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>✖✖✖</b><br>limited coverage (excluded) |
|                                                          |                              | Probe <b>✖✖✖</b>   | C10A, G17A                                                                            |                                           |

| No of Accessions                                           | Accession Details        | Oligo                    | Mutation                                                                              | BDS Analysis Performance Prediction             |
|------------------------------------------------------------|--------------------------|--------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
| Kazachstania bromeliacearum/1006466 Analyzed Accessions: 0 |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">KY103627</a> | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            |                          | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| [Candida] sp. LCF-105/1041462 Analyzed Accessions: 0       |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">HQ623566</a> | Forward <span>X</span>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <span>XX</span><br>limited coverage (excluded)  |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A, T18C                                                                      |                                                 |
| Wickerhamomyces ciferrii/1041607 Analyzed Accessions: 0    |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">FJ153191</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| Cladosporium halotolerans/1052096 Analyzed Accessions: 0   |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">MH171918</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T20G | <span>XX</span><br>limited coverage (excluded)  |
|                                                            |                          | Probe <span>✓✓</span>    | C10A                                                                                  |                                                 |
| [Candida] sp. ZIM 2329/1056998 Analyzed Accessions: 0      |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">HE574658</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] sp. K-708/1095004 Analyzed Accessions: 0         |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">HE602532</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] sp. KBP Y-3971/1095006 Analyzed Accessions: 0    |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">HE602534</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| [Candida] sp. LCF963/1095152 Analyzed Accessions: 0        |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">JN637463</a> | Forward <span>XX</span>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16A                         | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| Scheffersomyces lignosus/1111081 Analyzed Accessions: 0    |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">LC120360</a> | Forward <span>XXX</span> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | C10A, G17A                                                                            |                                                 |
| Saccharomycetales sp. WB/1117288 Analyzed Accessions: 0    |                          |                          |                                                                                       |                                                 |
| <a href="#">1</a>                                          | <a href="#">JN084124</a> | Forward <span>XXX</span> | Forward Missing                                                                       | <span>XXX</span><br>limited coverage (excluded) |
|                                                            |                          | Probe <span>XXX</span>   | Probe Missing                                                                         |                                                 |
|                                                            |                          | Reverse <span>XXX</span> | Reverse Missing                                                                       |                                                 |
| [Candida] sp. KP-2012/1130972 Analyzed Accessions: 0       |                          |                          |                                                                                       |                                                 |

| No of Accessions                                                  | Accession Details        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                                 | <a href="#">HQ916868</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. DMKU-RK512/1177565 Analyzed Accessions: 0           |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">AB714251</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. K29/1177566 Analyzed Accessions: 0                  |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">AB714255</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. ST-236/1177569 Analyzed Accessions: 0               |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">AB714252</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. LN06/1177570 Analyzed Accessions: 0                 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">AB714253</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Petrozymba/1196393 Analyzed Accessions: 0                         |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">KX766419</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Starmerella bacillaris/1247836 Analyzed Accessions: 0             |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">MH595413</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                   |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Ogataea wickerhamii/1249076 Analyzed Accessions: 0                |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">KY108721</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| fungal sp. F271/1312607 Analyzed Accessions: 0                    |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">JQ747698</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Priceomyces vitoshaensis/1331796 Analyzed Accessions: 0           |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">PP481707</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                   |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] aff. saitoana VKPM Y3988/1343201 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                 | <a href="#">HG007840</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage            |

| No of Accessions                                          | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction          |
|-----------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|----------------------------------------------|
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            | (excluded)                                   |
| Ambrosiozyma kamigamensis/1382202 Analyzed Accessions: 0  |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KY101638</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Ambrosiozyma neoplatypodis/1382203 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KY101645</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Psathyrella ornatispora/1395785 Analyzed Accessions: 0    |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KC992968</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Ogataea mangiferae/1428343 Analyzed Accessions: 0         |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KF585022</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| fungal sp. AT1350/1437062 Analyzed Accessions: 0          |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KF725624</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                              |
|                                                           |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                              |
| Nakazawaea siamensis/1449382 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">MG367290</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kuraishia piskuri/1538145 Analyzed Accessions: 0          |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">NR_155218</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Kuraishia cidri/1538149 Analyzed Accessions: 0            |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KY108183</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Nakazawaea anatomiae/1538176 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">KM065947</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |
| Nakazawaea ernobii/1538178 Analyzed Accessions: 0         |                           |                    |                                                                                       |                                              |
| <a href="#">1</a>                                         | <a href="#">NR_165955</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage<br>(excluded) |
|                                                           |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                              |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Nakazawaea laoshanensis/1538180 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">FJ613523</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Nakazawaea wyomingensis/1538187 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KY108657</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| fungal sp. 169 MCS-2014/1543510 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374215</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 17 MCS-2014/1543511 Analyzed Accessions: 0  |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374167</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 173 MCS-2014/1543515 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374217</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 174 MCS-2014/1543516 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374118</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 176 MCS-2014/1543518 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374219</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 177 MCS-2014/1543519 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374119</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 178 MCS-2014/1543520 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374220</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| fungal sp. 179 MCS-2014/1543521 Analyzed Accessions: 0 |                          |                    |                                                                                       |                                           |
|                                                        |                          |                    |                                                                                       |                                           |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation        | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|-----------------|-------------------------------------------|
| <a href="#">1</a>                                      | <a href="#">KM374221</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 18 MCS-2014/1543522 Analyzed Accessions: 0  |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374168</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 182 MCS-2014/1543525 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374224</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 185 MCS-2014/1543528 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374120</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 186 MCS-2014/1543529 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374227</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 188 MCS-2014/1543530 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374228</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 190 MCS-2014/1543533 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374122</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 192 MCS-2014/1543534 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374124</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 193 MCS-2014/1543535 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374125</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 198 MCS-2014/1543537 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374231</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation        | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|-----------------|-------------------------------------------|
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 509 MCS-2014/1543581 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374082</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 510 MCS-2014/1543582 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374250</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 511 MCS-2014/1543583 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374251</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 514 MCS-2014/1543586 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374253</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 516 MCS-2014/1543588 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374255</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 517 MCS-2014/1543589 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374256</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 520 MCS-2014/1543592 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374259</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 521 MCS-2014/1543593 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374260</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 522 MCS-2014/1543594 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374261</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 523 MCS-2014/1543595 Analyzed Accessions: 0 |                          |                    |                 |                                           |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation        | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|-----------------|-------------------------------------------|
| <a href="#">1</a>                                      | <a href="#">KM374262</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 539 MCS-2014/1543596 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374263</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 540 MCS-2014/1543597 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374264</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 541 MCS-2014/1543598 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374265</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 547 MCS-2014/1543604 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374271</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 551 MCS-2014/1543608 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374275</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 554 MCS-2014/1543609 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374276</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 555 MCS-2014/1543610 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374277</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 558 MCS-2014/1543612 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374279</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 560 MCS-2014/1543613 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374280</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation        | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|-----------------|-------------------------------------------|
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 561 MCS-2014/1543614 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374281</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 562 MCS-2014/1543615 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374282</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 563 MCS-2014/1543616 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374283</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 565 MCS-2014/1543618 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374284</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 567 MCS-2014/1543620 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374286</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 568 MCS-2014/1543621 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374287</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 605 MCS-2014/1543642 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374292</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 613 MCS-2014/1543648 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374084</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 614 MCS-2014/1543649 Analyzed Accessions: 0 |                          |                    |                 |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374297</a> | Forward <b>XXX</b> | Forward Missing | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing   |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing |                                           |
| fungal sp. 619 MCS-2014/1543654 Analyzed Accessions: 0 |                          |                    |                 |                                           |

| No of Accessions                                       | Accession Details        | Oligo              | Mutation                                                                                    | BDS Analysis Performance Prediction       |
|--------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------------------------------------|-------------------------------------------|
| <a href="#">1</a>                                      | <a href="#">KM374300</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 622 MCS-2014/1543656 Analyzed Accessions: 0 |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374085</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 625 MCS-2014/1543659 Analyzed Accessions: 0 |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374157</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 627 MCS-2014/1543661 Analyzed Accessions: 0 |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374301</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 628 MCS-2014/1543662 Analyzed Accessions: 0 |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374302</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 629 MCS-2014/1543663 Analyzed Accessions: 0 |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KM374159</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 15h/1629110 Analyzed Accessions: 0          |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KJ956018</a> | Forward <b>XXX</b> | Forward Missing                                                                             | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | Probe Missing                                                                               |                                           |
|                                                        |                          | Reverse <b>XXX</b> | Reverse Missing                                                                             |                                           |
| fungal sp. 23h/1629113 Analyzed Accessions: 0          |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KJ956021</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, T16A                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | C10A, G17A                                                                                  |                                           |
| Cephalotrichum/1658452 Analyzed Accessions: 0          |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">PQ422811</a> | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                               | <b>XXX</b><br>limited coverage (excluded) |
|                                                        |                          | Probe <b>XXX</b>   | A5G, A6G, C10A                                                                              |                                           |
| Amanita kalamundae/1705360 Analyzed Accessions: 0      |                          |                    |                                                                                             |                                           |
| <a href="#">1</a>                                      | <a href="#">KP898378</a> | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16-, G19T | <b>XX</b><br>limited coverage (excluded)  |
|                                                        |                          | Probe <b>✓✓</b>    | C10A                                                                                        |                                           |

| No of Accessions                                                              | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|-------------------------------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
| Sordariomycetes sp./1709940 Analyzed Accessions: 0                            |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY965434</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T16G             | <b>XX</b><br>limited coverage (excluded)  |
|                                                                               |                           | Probe <b>XX</b>    | A5G, C10A                                                                             |                                           |
| Yamadazyma endophytica/1714400 Analyzed Accessions: 0                         |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KT307981</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. 1 AK-2015/1739950 Analyzed Accessions: 0                        |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">LN890936</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-                   | <b>XX</b><br>limited coverage (excluded)  |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G15A, G17A                                                                      |                                           |
| [Candida] sp. DspF14/1745351 Analyzed Accessions: 0                           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KT958535</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| [Candida] sp. DspF15/1745352 Analyzed Accessions: 0                           |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KT958536</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Helotiales sp./1755440 Analyzed Accessions: 0                                 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">MF331014</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T15C                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | A5G, C10A, T18A                                                                       |                                           |
| Ascomycota sp. L210/1796131 Analyzed Accessions: 0                            |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KU535740</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XX</b>    | A5G, C10A                                                                             |                                           |
| Saccharomyces uvarum x Saccharomyces eubayanus/1862628 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">LT594194</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                                               |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Clavariaceae sp./1935309 Analyzed Accessions: 0                               |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">MH811373</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T20C             | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Yamadazyma laniorum/1944661 Analyzed Accessions: 0                            |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">KY588136</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                                               |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Saccharomyces jurei/1987369 Analyzed Accessions: 0                            |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                                             | <a href="#">NR_197987</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage            |

| No of Accessions                                         | Accession Details         | Oligo              | Mutation                                                                              | BDS Analysis Performance Prediction       |
|----------------------------------------------------------|---------------------------|--------------------|---------------------------------------------------------------------------------------|-------------------------------------------|
|                                                          |                           | Probe <b>XXX</b>   | Probe Missing                                                                         | (excluded)                                |
|                                                          |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Dictyosporiaceae sp./2012064 Analyzed Accessions: 0      |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MH812580</a>  | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-                               | <b>XX</b><br>limited coverage (excluded)  |
|                                                          |                           | Probe <b>XXX</b>   | A5G, C10A, T18A                                                                       |                                           |
| Chroogomphus britannicus/2052982 Analyzed Accessions: 0  |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MG457841</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Veluticeps africana/2075487 Analyzed Accessions: 0       |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MH873336</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T16G, A18C, G19A             | <b>XX</b><br>limited coverage (excluded)  |
|                                                          |                           | Probe <b>✓✓</b>    | C10A                                                                                  |                                           |
| Saccharomycotina sp./2100775 Analyzed Accessions: 0      |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MH001970</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cora boleslia/2770919 Analyzed Accessions: 0             |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KF443230</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-, T16- | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Jamesozyma jinghongensis/2862417 Analyzed Accessions: 0  |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">NR_173271</a> | Forward <b>X</b>   | A3G, G4A, G8A, A9T, C10A, G11C                                                        | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A, T18A                                                                      |                                           |
|                                                          |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Cyberlindnera maritima/2878918 Analyzed Accessions: 0    |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">KY106562</a>  | Forward <b>XX</b>  | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12-, C13-, T14-, T15-       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A                                                                            |                                           |
| Gomphidius cf. glutinosus/2912858 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">OM401944</a>  | Forward <b>XXX</b> | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, A18T                         | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | C10A, G17A, T18C                                                                      |                                           |
| Vanderwaltozyma huisunica/3393986 Analyzed Accessions: 0 |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">NR_199199</a> | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                           | Reverse <b>XXX</b> | Reverse Missing                                                                       |                                           |
| Torulaspora jiuxiensis/3398717 Analyzed Accessions: 0    |                           |                    |                                                                                       |                                           |
| <a href="#">1</a>                                        | <a href="#">MK682817</a>  | Forward <b>XXX</b> | Forward Missing                                                                       | <b>XXX</b><br>limited coverage (excluded) |
|                                                          |                           | Probe <b>XXX</b>   | Probe Missing                                                                         |                                           |
|                                                          |                           |                    |                                                                                       |                                           |

| No of Accessions                                         | Accession Details        | Oligo              | Mutation                                                      | BDS Analysis Performance Prediction      |
|----------------------------------------------------------|--------------------------|--------------------|---------------------------------------------------------------|------------------------------------------|
|                                                          |                          | Reverse <b>XXX</b> | Reverse Missing                                               |                                          |
| Hannaella pteridophytorum/3421687 Analyzed Accessions: 0 |                          |                    |                                                               |                                          |
| <a href="#">1</a>                                        | <a href="#">OP470253</a> | Forward <b>X</b>   | G1-, C2-, A3-, G4-, A5-, C6-, A7-, G8-, A9-, C10-, G11-, T12- | <b>XX</b><br>limited coverage (excluded) |
|                                                          |                          | Probe <b>XXX</b>   | C10A, T18C                                                    |                                          |