

Search Details

Job Title/ Assay Name : cp(ex)	Amplicon Sequence: GCCTGTTTGAGCGTCATTTCTCCCTCAAACCCTCGGGTTTGGTGTTG AGCGATACGCTGGGTTTGCTTGAAAGAAAGGCGGAGTATAAACTAA TGGATAGGTTTTTTCCACTCATTTGGTACAAACTCCAAAACCTTCTTCC AAATTCGACCTCAAATCAGGTAGGACTACCCGCTGAACTTAAGCAT ATCAATAAGCGGAGG
Effective Date : 2025-11-06	Forward: GCCTGTTTGAGCGTCRTTTC
Database : core_nt	Reverse: CCTCCGCTTATTGATATGCTTA
Alignment algorithm : blastN	Probe: ACTCCGCCTTTCTTTCAAGCAAACCC
Exclusive Organism: Candida parapsilosis (5480)	Inclusive Organism:
RID: GSCXR0NN016	Total Result: 5000
App Version: 1.0	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Candida orthopsilosis/273371 Analyzed Accessions: 236				
121	121	NA	No Mutations	 Detected
4	OR024668 MF380959 PQ605669 FJ746067	Reverse 	C1-	 Detected
2	PQ576388 MW936651	Reverse 	C1-, C2-	 Detected
9	MH166853 LC389307 OP895156 OK305956 OQ024911 LC389303 LC389308 LC389310 MT443950	Reverse 	C1-, C2-, T3-	 Detected
9	PP906217 PP906219 OR734352 PP906213 PP906220 MZ254979 PP906214 MW358890 MZ254977	Reverse 	+6G	 Detected
2	MW710102 PQ050711	Reverse 	+7C	 Detected
3	OM943448 LC389314 FJ746066	Reverse 	+6A	 Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>3</u>	FM178399 LC389313 LC389306	Reverse   	C1-, C2-, T3-, C4-	   Detected
<u>1</u>	MH793868	Reverse   	C1-, C2-, T3-, C4-, C5-	   Detected
<u>1</u>	PP218385	Reverse   	C7G, A10T	   Detected
<u>1</u>	PP906215	Reverse   	C7G, +9T	   Detected
<u>2</u>	KU987859 JN980098	Reverse   	+6G, T11A	   Detected
<u>1</u>	MZ045860	Reverse   	T8C, A10T	   Detected
<u>4</u>	OK310783 OK310782 OP763777 LC389312	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-	   Detected
<u>1</u>	KY963104	Reverse   	A10T, +12T	   Detected
<u>1</u>	MG599243	Reverse   	C1-, C2-, T3-, +9T	   Detected
<u>9</u>	OK310781 MG009517 OK310780 FM178397 LC389305 MK156300 LC389304 OW985499 LC389309	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	   Detected
<u>3</u>	PP906216 KX376255 ON844319	Reverse   	C7G, T8C, A10T	   Detected
<u>2</u>	MN747309 OR734359	Reverse   	C1-, C2-, T3-, A10-	   Detected
<u>1</u>	KJ706880	Probe   	C21G	   Detected
<u>3</u>	MG241511 MZ255125 LC389315	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	   Detected
<u>1</u>	KC544482	Reverse   	C1-, C2-, T3-, T8C, A10T	   Detected
<u>1</u>	EU247754	Reverse   	T8C, A10T, +11A	   Detected
<u>1</u>	PP906218	Reverse   	+5C G, T12-	   Detected
<u>2</u>	OQ999001 MW181232	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	   Detected
<u>2</u>	MH793831 MN699483	Reverse 	C1-, C2-, T3-, C4-, C5-, T12-	 Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
5	JN989501 JN989504 JN980100 JN989502 JN989500	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T11A	   Detected
13	KY102262 OP763778 KY102266 KY102270 OQ860781 KY102271 MZ956741 KP068749 KY102272 KY102261 KY102263 KP131749 MN747849	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	   Detected
1	OR734360	Reverse 	C1-, C2-, T3-, G6A, T12-	 Detected
16	16	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	   Detected
1	KY560328	Probe  	G15A	   Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	KJ706403	Probe   	A24G	   Detected
		Reverse   	T3C	
1	PV733663	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T11A	   Detected
1	KJ706721	Reverse   	A10T	   Detected
1	KY560327	Forward   	G11C	   Detected
		Probe  	G15A	
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
1	MK395445	Probe   	G25-	   Detected
		Reverse   	C1-, C2-, C7G	
1	MW894663	Reverse   	C7G, C19G	   Not Detected
1	KJ706562	Reverse   	T21A	   Not Detected
1	KF307728	Reverse 	T3C, G6C, A10T, T12C	 Not Detected
1	EU247755	Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T, G13T	 Not Detected
1	KU865179	Reverse 	C1-, C2-, T3-, C7G, T12-, G13-	 Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
6	MF510449 LC713268 MF510448 OW986154 MT875261 MT482655	Reverse ✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	✗ limited coverage (excluded)
7	MN784461 MH779839 JN989497 JN980099 JN989511 JN989510 JN989507	Reverse ✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	✗ limited coverage (excluded)
4	MT680660 PV384123 MT150685 PP204051	Reverse ✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	✗ limited coverage (excluded)
3	MT443926 MF940123 MT443919	Reverse ✗✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	✗✗ limited coverage (excluded)
2	JN989509 KY102274	Reverse ✗✗✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	✗✗✗ limited coverage (excluded)
129	129	Reverse ✗✗✗	Reverse Missing	✗✗✗ limited coverage (excluded)
1	KY560329	Probe ✓✓	G15A	✗✗ limited coverage (excluded)
		Reverse ✗✗✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	
1	KY560338	Forward ✗✗✗	T4G, G11C, A16T	✗✗✗ limited coverage (excluded)
		Probe ✗✗✗	G15A, G23A, G25A	
		Reverse ✗✗✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	
1	MZ227302	Forward ✗✗✗	T18-, T19-	✗✗✗ limited coverage (excluded)
		Reverse ✗✗✗	Reverse Missing	
1	MT154270	Probe ✗✗	G1A, G15A	✗✗✗ limited coverage (excluded)
		Reverse ✗✗✗	Reverse Missing	
1	MF196233	Probe ✗✗✗	A12G, A13C, A14T, G15T, C21A	✗✗✗ limited coverage (excluded)
		Reverse ✗✗✗	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, C19A	
1	MK551160	Forward ✗✗✗	C12G, A16C	✗✗✗ limited coverage (excluded)
		Reverse ✗✗✗	Reverse Missing	
1	MK386887	Probe ✓✓	A12-	✗✗ limited coverage (excluded)
		Reverse ✗✗✗	Reverse Missing	
1	KM361838	Probe ✗✗✗	G22-, G23-, A24-, G25-, T26-	✗✗✗ limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse XXX	Reverse Missing	(excluded)
1	MN749546	Forward ✓✓✓	G11-	XX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	PP504049	Probe XXX	A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KY106629	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
1	MT150677	Probe XXX	T9-, T10-, G11-, A12-, A13-, A14-, G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	PQ041253	Forward ✓✓✓	+7A	XX limited coverage (excluded)
		Probe XXX	G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXX	Reverse Missing	
1	KF616842	Probe XXX	G7-, C8-, T9-, T10-, G11-, A12-, A13-, A14-, G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida metapsilosis/273372 Analyzed Accessions: 96				
44	44	NA	No Mutations	✓✓✓ Detected
3	PQ721032 OQ726380 OR731586	Reverse ✓✓✓	C1-	✓✓✓ Detected
5	MT815911 LC389044 LC389041 KM982979 PV945930	Reverse ✓✓✓	+7C	✓✓✓ Detected
1	KY102208	Reverse ✓✓✓	C1-, C2-	✓✓✓ Detected
3	PQ626156 LC389042 KP895602	Reverse ✓✓✓	C1-, C2-, T3-	✓✓✓ Detected
3	MW358888 PQ605665 MW358889	Reverse ✓✓✓	+6G	✓✓✓ Detected
1	KX394415	Reverse ✓✓✓	+5N	✓✓✓ Detected
1	LC317507	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	✓✓✓ Detected
5	OW984115 MN699482 OW984118 LC389043 MH715400	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	✓✓✓ Detected
4	MZ422942 LC317505	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	✓✓✓ Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	MG009520 LC389046			
1	OL873259	Reverse   	+5C G, A10-	   Detected
1	OR264359	Reverse 	T3C, G6C, T12-	 Detected
1	PQ605666	Reverse   	C1-, C2-, T3-, C4-, C5-, A10-	   Detected
8	KY102205 EF190228 KY102207 EF193072 GQ280290 KY102204 OL873267 KY102206	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	   Detected
1	KP674707	Reverse   	C7G, T8C, A10T	   Detected
1	MH425629	Reverse   	T3C, G6C, A10T, T11A	   Detected
1	MT443953	Reverse  	T17G	  Detected
2	OW984116 OQ729888	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	   Detected
1	MT814217	Reverse   	C1-, C2-, T8C	   Detected
1	JX463240	Reverse   	G18C	   Not Detected
3	EU484055 KM014585 EU564207	Forward   	C20-	   Not Detected
1	MT814298	Probe    Reverse   	C21G, +18G +6G, T8C, T20C	  Not Detected
1	MT815597	Reverse   	C1-, C4T, T8C, A14G, T15A, T20C	   Not Detected
1	PV945931	Forward    Probe    Reverse   	A16C T4G C1-, C2-, T3-, C4-, C5-, G6-, A22T	  Not Detected
1	MT815464	Probe    Reverse   	T26- C1-, T8C, T9C, A10T, T17C, G18-	  Not Detected
1	MF806073	Forward    Reverse   	G11T C1-, C2-, T3-, C4-, C7T, G13T, A16T, C19T	  Not Detected
6	MN733071 PV478237 MF510445 MF510444 PP326263 MF510446	Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	 limited coverage (excluded)

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
2	MN733072 JN989513	Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	❌ limited coverage (excluded)
2	OW984114 JN989514	Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	❌ limited coverage (excluded)
1	MT443918	Reverse ❌❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	❌❌ limited coverage (excluded)
1	MF940132	Reverse ❌❌❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	❌❌❌ limited coverage (excluded)
60	60	Reverse ❌❌❌	Reverse Missing	❌❌❌ limited coverage (excluded)
2	KY560335 OP753139	Probe ✅✅	G15A	❌❌ limited coverage (excluded)
		Reverse ❌❌❌	Reverse Missing	
1	KY560333	Probe ✅✅	G15A	❌ limited coverage (excluded)
		Reverse ❌❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	
1	KC881060	Forward ❌❌❌	Forward Missing	❌❌❌ limited coverage (excluded)
		Probe ❌❌❌	Probe Missing	
1	PV029202	Forward ❌❌❌	A16-	❌❌❌ limited coverage (excluded)
		Probe ❌❌❌	G15-, G23A, A24-, G25-	
		Reverse ❌❌❌	Reverse Missing	
2	KM361835 KM361836	Probe ❌❌❌	G22-, G23-, A24-, G25-, T26-	❌❌❌ limited coverage (excluded)
		Reverse ❌❌❌	Reverse Missing	
1	MK599150	Probe ❌❌❌	G1A, G2A, G3T, T6G	❌❌❌ limited coverage (excluded)
		Reverse ❌❌❌	Reverse Missing	
1	PV029203	Forward ❌❌❌	G1-, C2-, A16-	❌❌❌ limited coverage (excluded)
		Probe ❌❌❌	G15-, G20-, C21-, G25-	
		Reverse ❌❌❌	Reverse Missing	
[Candida] sp. (uncertain placement)/1853550 Analyzed Accessions: 90				
6	MZ568152 PP931188 MZ568153 OP045258 KY458748 PQ309277	NA	No Mutations	✅✅✅ Detected
1	OQ376564	Probe ✅✅	G15A	✅✅ Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MZ568154	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	   Detected
2	MG649458 MK713486	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	   Detected
1	ON907710	Reverse   	+6G, T8C, A10T	   Detected
1	MZ568155	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	   Detected
1	MG817596	Reverse   	C7G, C19G	   Not Detected
1	MN567968	Probe   	G2A, A17T, G19A, G20T, C21T, G22-, G23-	   Not Detected
2	PQ309276	Forward   	C3T	 Not Detected
	PQ309274	Probe   	G2A, G15T, A17T, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
10	MK026354 ON113916 MN327091 ON864501 OR005392 ON864514 ON864798 ON864878 OQ376565 MH368485	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
1	OM349078	Probe   	G1A, C8T, A17T, G19C, C21T, G25A, T26A, +16TGT	   Not Detected
5	MW764679 MW555210 MW764692 MW764680 MW764704	Probe   	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	   Not Detected
1	PQ699548	Probe   	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	 Not Detected
		Reverse   	C1-	
1	OP804126	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, +6G	
1	OP804125	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, +6N	
1	PV953157	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	MW894798	Probe   	G1C, G7A, G15A, A17T, G19T, C21A, G22A, G23A, T26C	 Not Detected
		Reverse   	+6G	
1	KX944465	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	+5C G, A10-	
1	MN327101	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse 	+6G, T11A, G13T	
1	MN327093	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse	C1-, C2-, T3-, C4-, C5-, G13A	
1	KY209900	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 Not Detected
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, A14C	
1	KY209907	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 Not Detected
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	KY209904	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 Not Detected
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T20G	
42	42	Forward	A16G	 Not Detected
		Probe	A24G, G25A, +16CGGTAGTGGT	
1	PV471502	Probe	G1C, G7A, G15A, A16T, G19T, C21A, G22A, G23A, T26C	 Not Detected
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	OR582606	Probe	G1T, T6A, G7A, G11T, G15T, A16T, A17T, G19-, G20-, C21-, G22-, G23-, A24-, G25-	 Not Detected
1	PQ608380	Forward	C15T	 Not Detected
		Probe	G1A, C8G, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse	T3C, G6C, +11A	
1	KY996547	Forward	A16G	 Not Detected
		Probe	T26A, +16TGATAGTGGTAT	
1	KY489858	Probe	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT	 Not Detected
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, G13-, T20G	
5	KX757236 MF940120 MF940124 OQ381287 MF940118	Reverse	Reverse Missing	 limited coverage (excluded)
1	OL912960	Probe	T6C	 limited coverage (excluded)
		Reverse	Reverse Missing	
1	LC875769	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 limited coverage (excluded)
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
1	MK019122	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 limited coverage (excluded)
		Reverse	Reverse Missing	
5	ON907683 MW894665 KY209905 OQ677531 ON907761	Probe	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	 limited coverage (excluded)
		Reverse	Reverse Missing	
2	MN244362 ON907684	Forward	Forward Missing	 limited coverage (excluded)
		Probe	Probe Missing	
Candida albicans/5476 Analyzed Accessions: 928				
1	GQ411404	NA	No Mutations	 Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	PV363914 PP851262	Reverse   	T8C, A10T	   Detected
<u>1</u>	PP851195	Reverse   	G6C, T8C, A10T	   Detected
<u>1</u>	PP851181	Reverse   	+6G, T8C, A10T	   Detected
<u>2</u>	PP851224 PP851241	Reverse   	T8C, +8C, A10T	   Detected
<u>1</u>	EF065165	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	   Detected
<u>1</u>	PP851260	Reverse   	+5C G, T8C, A10T	   Detected
<u>2</u>	PQ139370 PP851197	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	   Detected
<u>1</u>	PP851244	Reverse 	T3C, G6C, A10-, G13A	 Not Detected
<u>1</u>	EF065168	Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, T21-	   Not Detected
<u>1</u>	EF065166	Reverse  	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, +16N	  Not Detected
<u>1</u>	PP851176	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
<u>1</u>	KT876204	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	   Not Detected
<u>4</u>	PP851227 PP851222 PP851204 PP851185	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	 Not Detected
		Reverse   	+7C	
<u>1</u>	PP851261	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	T8C, A10T	
<u>1</u>	PP851209	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	+7C, A10T	
<u>1</u>	PP851189	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, G6C, A10T	
<u>1</u>	PP851182	Probe   	G1A, C8T, G19C, C21T, G25T, +17TTT, +23AAACTT	  Not Detected
		Reverse 	C1-, C2-, T3-, T8C, A10T	
<u>1</u>	PP851266	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, G6C, A10T	
<u>1</u>	PP851166	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse 	G6C, T8G, A10T	
<u>2</u>	PP851203 KP675554	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, A10-	
<u>1</u>	PP851257	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse 	G6C, T8C, A10T	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	PP851245	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	+6G, T8C, A10T	
3	PP851254 PP851220 PP851191	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T8C, +8C, A10T	
4	PP851263 PP851264 EF065163 PP851238	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
2	PP851206 PP851161	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+5C G, A10-	
1	PP851258	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, G6C, A10T, T12A	
1	PP851235	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T	
1	KY209906	Probe XXXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	
1	PP851178	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, G6C, A10T, +12A	
845	845	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTAGTGTT	
1	KP675351	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTATGGT	
17	17	Forward XXXX	A16G	XXXX Not Detected
		Probe XX	T26A, +16TGATAGTGTT	
1	KU987844	Forward XXXX	T14C, A16G	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTAGTGTT	
1	KU987846	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	C21T, A24G, G25A, +16CGGTAGTGTT	
1	KF309067	Forward XXXX	A16G, C20T	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTAGTGTT	
1	KP674564	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	A17C, A24G, G25A, +17GGTAGTGTTG	
4	KP675380 PP352580 KP675144 KP765018	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	G15A, A24G, G25A, +16CGGTAGTGTT	
1	MK026226	Forward XXXX	G1-, C2-, C3-, T4-, G5-, A16G	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTAGTGTT	
1	PQ895585	Forward XXXX	A16G	XXXX Not Detected
		Probe XXXX	A24G, G25A, +16CGGTCGTGGT	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KP675320	Forward XXX	G11A, A16C	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	PP919274	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGGGGT	
3	LC537155 KP674802 KP765021	Forward XXX	G11A, A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	OR429586	Forward XXX	C12A, A16G	XXX Not Detected
		Probe XXX	C8T, A24G, G25A, +16CGGTAGTGGT	
1	MZ375362	Forward XXX	A16G	XXX Not Detected
		Probe XXX	G2T, A24G, G25A, +16CGGTAGTGGT	
1	MK026352	Forward XXX	G1-, C2-, C3-, A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	KF746423	Forward XXX	C12-, G13-, A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	OM033483	Forward XXX	G1-, C2-, C3-, T4-, G5-, A16G	XXX Not Detected
		Probe XXX	G15A, A24G, G25A, +16CGGTCGAGGT	
1	KP878245	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGGAGTGGT	
1	ON398746	Forward XXX	T8-, A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	PP851252	Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	X limited coverage (excluded)
1	PX056820	Reverse XX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	XX limited coverage (excluded)
1	PP851265	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
2	MF767825 MF767817	Probe XXX	A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
8	PP851167 MW895255 MW895254 EF065161 EF065164 ON010016 EF065160 MW895253	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KP760068	Forward XXX	G1-, C2-, C3-, T4-, G5-, T6-, T7-, T8-, G9-, A10-, G11-, C12-, G13-, T14-, C15-, A16-	XXX limited coverage (excluded)
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MK547208	Forward XXX	G1-, C2-, C3-, T4-, G5-, T6-, T7-, T8-, G9-, A10-, G11-, C12-, G13-, T14-, C15-, A16-, T17-, T18-	XXX limited coverage (excluded)
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
9	OK054546 PV259176 OK054545 KY106278 FR772354 PQ415055 MT079126 MN121171 MN121170	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Malassezia/55193 Analyzed Accessions: 6				
3	OK599032 OK598975 OK598974	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	✓✓✓ Detected
1	OK599031	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	✓✓✓ Detected
2	OK598976 OK599033	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	✓✓✓ Detected
[Candida] sp. VVT-2012/1214789 Analyzed Accessions: 8				
2	JX406303 JX406285	NA	No Mutations	✓✓✓ Detected
1	JX406302	Reverse ✓✓✓	T11C	✓✓✓ Detected
1	JX406283	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XXX Not Detected
1	JX406284	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
3	JX406292 JX406298 JX406300	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
1	JX406282	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida jiufengensis/497108 Analyzed Accessions: 2				
1	MG211375	Probe ✓✓✓	G20T, C21A	✓✓✓ Detected
1	EU402936	Probe ✓✓✓	G20T, C21A	✓✓✓ Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	NR_111471	Probe ✓✓✓	G20T, C21A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
[Candida] sp. YS12A/399110 Analyzed Accessions: 2				
1	KF680225	NA	No Mutations	✓✓✓ Detected
1	DQ857760	Probe ✓✓	A16G	✓✓ Detected
Candida hyderabadensis/454356 Analyzed Accessions: 2				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KF680226	Forward   	G13C	   Detected
1	NR_159741	Probe  	A16G	  Detected
Candida cetoniae/1286810 Analyzed Accessions: 2				
1	KC315799	Probe   	G20T, C21A	   Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	NR_132875	Probe   	G20T, C21A	   Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
Candida/5475 Analyzed Accessions: 2				
1	KP960518	NA	No Mutations	   Detected
1	KU870989	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse 	C1-, C2-, T3-, C4-, C5-, T12-	
1	LT719069	Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	 limited coverage (excluded)
1	KM586730	Probe   	G20T, C21A	  limited coverage (excluded)
		Reverse   	Reverse Missing	
6	KP659258 KP659257 KP659256 KP659259 KR185772 KU218498	Reverse   	Reverse Missing	   limited coverage (excluded)
7	LT795047 LT795043 LT795049 KR185773 LT719074 LT719073 LT795050	Probe   	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	   limited coverage (excluded)
		Reverse   	Reverse Missing	
fungal sp./1709941 Analyzed Accessions: 2				
1	MF435925	Reverse   	C1-, C2-, T3-, T8A, A10T, T11A	   Detected
1	OL990026	Forward 	T6G, A10G, C15G	   Not Detected
		Probe   	T4G, T5A, G7T, C8T, G15T, G25T, T26G	
		Reverse   	G6A, C7G, G18C	
2	MK040499 MT669261	Reverse   	Reverse Missing	   limited coverage (excluded)
1	MG916686	Forward   	G1-, C2-, C3-, T4-, G5-, T6-, T7-, T8-, G9-, A10-, G11-, C12-, G13-, T14-, C15-, A16-, T17-, T18-, T19-	   limited coverage (excluded)
		Reverse   	Reverse Missing	
3	OP518345 MN957137	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	OP518346	Reverse XXX	Reverse Missing	(excluded)
2	MK101318 OQ804481	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
33	33	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
fungal endophyte/410823 Analyzed Accessions: 2				
1	KR016272	NA	No Mutations	✓✓✓ Detected
1	KR014967	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
3	KR015016 KR015017 KR016890	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
1	KR080843	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida theae/1198502 Analyzed Accessions: 1				
1	KY102442	Reverse ✓✓✓	C1-, C2-	✓✓✓ Detected
3	MT393838 NR_111722 HM461737	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
Candida margitis/1775924 Analyzed Accessions: 1				
1	PQ521377	Probe ✓✓✓	G20A	✓✓✓ Detected
1	NR_159750	Probe ✓✓✓	G20A	XX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Colletotrichum/5455 Analyzed Accessions: 1				
1	ON154855	NA	No Mutations	✓✓✓ Detected
Metschnikowia australis/27321 Analyzed Accessions: 1				
1	ON329089	NA	No Mutations	✓✓✓ Detected
[Candida] multigemmis/45569 Analyzed Accessions: 1				
1	EU343847	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	✓✓✓ Detected
Fusarium dimerum/57145 Analyzed Accessions: 1				
1	KT876500	Reverse ✓✓✓	T3C	✓✓✓ Detected
fungal endophyte sp. CEY 01/306095 Analyzed Accessions: 1				
1	AY700120	NA	No Mutations	✓✓✓ Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction	
fungal endophyte sp. CEY 08/306102 Analyzed Accessions: 1					
1	AY700127	NA	No Mutations	✓✓✓ Detected	
fungal endophyte sp. CEY 15/306109 Analyzed Accessions: 1					
1	AY700134	NA	No Mutations	✓✓✓ Detected	
[Candida] sp. 4 TMS-2011/942762 Analyzed Accessions: 1					
1	HQ631066	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	✓✓✓ Detected	
Zymoseptoria tritici/1047171 Analyzed Accessions: 1					
1	PP550783	Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	✓✓✓ Detected	
[Candida] sp. Y3 CTNM-2014/1506481 Analyzed Accessions: 1					
1	KJ608356	NA	No Mutations	✓✓✓ Detected	
Saccharomycetales sp./1891166 Analyzed Accessions: 1					
1	MG748563	Probe ✓✓✓	G25T	✓✓✓ Detected	
Candida tropicalis/5482 Analyzed Accessions: 954					
1	OP804316	Probe XXX	G1A, C8T, G19-, G20T, C21T, G22A, G23A	XXX Not Detected	
2	AY282528 JN542555	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	XXX Not Detected	
264	264	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected	
37	37	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XXX Not Detected	
1	EF151451	Probe XXX	G1A, C8T, A16C, A17G, A18T, G22T, G23T, G25T, +20AAA	XXX Not Detected	
1	PV595936	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected	
		Reverse ✓✓✓	C1-		
1	KY711241	Probe XXX	G1A, C8T, G19C, C21T, G25T, +17TTT, +23AAACTT	XXX Not Detected	
23	23	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected	
		Reverse ✓✓✓	C1-, C2-		
14	MZ677183	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected	
	MH793862	Reverse ✓✓✓	C1-		
	KU724352				
	KU724347				
	KT334804				
	KX664522				
	MW895480				
	KU724354				
	EU266571				
	OR133331				
	PV638873				
	KU724356				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	KX664523 KX015905			
1	KF113448	Probe XXX	G1A, C8T, G19C, C21T, G25T, +16ATTT, +23AAACTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
2	KU724355 PP808737	Probe XXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	XXX Not Detected
1	KP131819	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	A10T	
1	MW357731	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	C7G	
1	EU556325	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	C7T	
5	KF728802 KP204932 MK039067 HQ412611 KP674805	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-	
29	29	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+6G	
1	KX015908	Probe XXX	G1A, C8T, G19C, G20C, C21G, G25A, T26A, +17TTT	X Not Detected
		Reverse ✓✓✓	C1-	
1	OP418396	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	X Not Detected
		Reverse ✓✓✓	C1-	
1	KJ734197	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	C5T	
1	EU121523	Probe XXX	G1A, C8T, A12G, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
2	KX664669 MZ254932	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	+7C	
5	KX664629 MZ254946 MW358906 PX285232 KX664643	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	+6G	
2	LC605185 KX664584	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	T8C	
2	KC544487 LC605183	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+6A	
1	KP675268	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	+6A	
15	MT659406 LC605171 MW358905 PV478189 KX664661	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+7C	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	MZ255110 MW895910 LC605181 MZ254949 MK356076 MT674631 KX664648 LC605173 MT640027 MT028124			
20	20	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-	
1	KY315563	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	+21G G	
1	PV997568	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	X Not Detected
		Reverse ✓✓✓	C7T	
1	MZ045913	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	A10-	
3	KC544510 KJ830983 KX664642	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, +7C	
2	KP674817 KP675366	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	C7A	
2	MG599220 MG599192	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+10A	
1	AF268095	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, G13A	
2	MN078123 KX664514	Forward ✓✓	T14A	XX Not Detected
		Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
1	FJ947158	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+14A	
1	KU724345	Probe XXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	XXX Not Detected
1	MN807440	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXX Not Detected
1	MG599246	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	T11A	
1	MZ254941	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C7G, T8C	
1	MZ254926	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	T8C, A10T	
1	PP800184	Probe XXX	G1A, C8T, G19C, G25A, T26C, +16ATTT, +23A	XXX Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	KC597824 MW829398	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-	
<u>1</u>	LC605182	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+6T	
<u>1</u>	KU724349	Probe XXXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	X Not Detected
		Reverse ✓✓✓	+4T	
<u>1</u>	PP808756	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+5T	
<u>2</u>	OM523874 MT993844	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	T9-	
<u>1</u>	MT490210	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+5S	
<u>1</u>	MG599193	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+9T	
<u>1</u>	MW617303	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C7G	
<u>3</u>	PP795167 PP808745 PV563062	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-	
<u>6</u>	MZ254947 MZ254945 MZ254942 KP674781 KX664657 MK027127	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C7G, T8C	
<u>1</u>	KP675579	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T8C, A10T	
<u>2</u>	MT102796 PV739603	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	
<u>11</u>	KX664660 MZ540422 PQ774248 MN913469 JF922865 MN327097 MW617307 OR859800 OW985696 KX664664 OK303417	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-	
<u>1</u>	OP883906	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTC, +23A	XXX Not Detected
<u>12</u>	KX664628 KX664609 KX664624 KX664556 MW113254 KX664562	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, T8C	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	KX664565 KX664610 KX664605 KX664640 KX664541 KX664577			
3	KX664613 KX664625 KX218267	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗ Not Detected
		Reverse ✓✓✓	+5C G	
1	MW132130	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, C19T	
1	MZ254931	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, +6G	
3	MW358899 MW895919 MW895916	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, C5G	
31	31	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
2	KX664650 KX664647	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗ Not Detected
		Reverse ✓✓✓	+6G G	
1	MG599209	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	T12-	
1	KX664663	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, +9T	
1	KY911538	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C7A, T8A	
1	KM099075	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C4T, C7G	
7	OW984073 PV053604 KC252952 OW984076 PV053602 KU729076 PV738488	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
3	KX664593 MT028123 KX664588	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	+6G, T8C	
1	KP674804	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-	
1	OP526921	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	+6G, A10T	
1	PV544892	Forward ✓✓✓	T4C	✗ Not Detected
		Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KX664639	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗ Not Detected
		Reverse ✓✓✓	+5C G	
2	KX664534 KX664532	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	T3C, T8C	
17	17	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	
3	PQ330912 PV478214 MW187297	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, +7C	
1	KP675426	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, A10-	
1	DQ680841	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗ Not Detected
		Reverse ✓	C1-, C2-, T3-, T12-	
1	PV261160	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, +6R	
2	KP675605 MT539195	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, A10-	
1	OW984300	Probe XXXX	G1A, C8T, G19C, +17TTT, +23AAAAMTT	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
3	MZ254928 KP675212 KP674773	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✗	C7G, T8C, A10T	
1	OQ457267	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C7G	
1	KX664658	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C7T	
1	EF190225	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, +6G C	
1	KX664620	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	✗✗✗ Not Detected
		Reverse XXXX	C7T, T12A, T21A	
1	OW984068	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✗	C1-, A10T, T11A	
2	KY112741 KP675551	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	C1-, C4T, A10T	
12	KX664537 KX664568 KX664552 KX664555 KX664540 KX664597 KX664572 KX664583 KX664560	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	✗✗ Not Detected
		Reverse ✓✓✓	+5C G, T8C	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	KX664576 KX664567 KX664548			
7	OR084104 KF728787 PP657457 KY963106 KM065476 PP069307 KP675242	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	XX Not Detected
1	EF216862	Probe XXXX Reverse XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C4T, C19G	XXXX Not Detected
1	MW895912	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T8C	XX Not Detected
1	MT350640	Probe XXXX Reverse ✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A T15C	XX Not Detected
1	KP675604	Probe XXXX Reverse X	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A C1-, C2-, T3-, T8C, A10T	XX Not Detected
1	MZ254938	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A C1-, C2-, T3-, C4-, C5-	XX Not Detected
7	KX664536 KX664539 KX664553 KX664554 KX664530 PQ635366 PQ635365	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T3-, C4-, C5-, T8C	XX Not Detected
1	KX664531	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T3-, C4-, T9C	XX Not Detected
1	MN171542	Probe XXXX Reverse XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A C7A, T9A, C19T	XXXX Not Detected
1	MK027210	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A T8G, A10T, T11A	XX Not Detected
19	19	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	XX Not Detected
1	MZ254929	Probe XXXX Reverse X	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T8C, A10T	XX Not Detected
2	MZ227293 PQ651725	Probe XXXX Reverse X	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	XX Not Detected
1	KX664626	Probe XXXX Reverse ✓✓✓	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A +6G G, T8C	XX Not Detected
13	OP077309 KU962007 KY102460 OW983498 ON262407	Probe XXXX Reverse X	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	XX Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	KY963100 MH037220 MH037225 PP906221 ON262405 PQ691398 EF192215 MH037235			
<u>1</u>	HQ014736	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-	
<u>2</u>	KP675120 PQ834796	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, +7C, A10T	
<u>4</u>	KP675513 KP674971 KX664558 KP674818	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, A10-	
<u>1</u>	KX664571	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, T9C	
<u>5</u>	KP675258 OK267832 OQ457266 KX664621 MW741483	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, A10-	
<u>3</u>	KX664561 KP675073 PQ311667	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, T12-	
<u>2</u>	PP808748 PP808754	Probe XXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	X Not Detected
		Reverse ✓✓✓	C4T	
<u>1</u>	KU962005	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, G6C, A10-	
<u>1</u>	PQ159262	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, C4-, +19G	
<u>2</u>	LC639851 PQ677027	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T	
<u>1</u>	KX664549	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, T8C, T9C	
<u>1</u>	MN747846	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C7A, T8C, A10T	
<u>4</u>	KX664606 KX664574 KX664659 KP675154	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, T9-	
<u>2</u>	MZ306028 KX664533	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, G6C, T8C	
<u>1</u>	KY963109	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C7G, +7G	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>1</u>	OW985555	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	
<u>1</u>	KP674873	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T8C, A10T, T11A	
<u>1</u>	AB467291	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, A10-, T11-	
<u>1</u>	KP674520	Forward XXXX	A16G	XX Not Detected
		Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse ✓✓✓	G6T	
<u>5</u>	KX664535 KY963098 KP674505 KP674774 EF198020	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, T8C, A10T	
<u>42</u>	<u>42</u>	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
<u>1</u>	OQ457265	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C7G, T12-	
<u>10</u>	KC544498 KP675121 KP675211 KX664582 JN159660 MF445107 JN159661 KP675018 KY963121 KF569950	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+5C G, A10-	
<u>1</u>	OP503380	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, +16ATTT, +24AACTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
<u>3</u>	KP674925 KP675100 KP674984	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C7G, A10T	
<u>1</u>	MT490211	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+5S, A10-	
<u>1</u>	KU962010	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+4G, C7G, T9C	
<u>2</u>	KP675544 KY112743	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, A10T	
<u>3</u>	KP675020 MN914090 ON736444	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, C7T	
<u>2</u>	MT377707 KX664589	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C7G, T8C, A10T	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>1</u>	MK027139	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T8C, A10T, +11A	
<u>2</u>	AB467293 KY397952	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, C7G, T8C	
<u>2</u>	ON853559 KX664646	Probe XXXX	G1A, C8T, A18C, G20T, C21T, G23A, G25A, T26C, +16ATTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-	
<u>1</u>	PP475375	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, C7G, A10-	
<u>1</u>	KP674700	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, A10-, T11-	
<u>14</u>	OR859793 KX977559 MW164786 OL544723 OR859812 PV478187 OR859808 MW182341 MG241513 MW132125 OR853051 JF922863 JQ768048 MW131963	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	
<u>4</u>	KX833115 MG599232 MK561552 OQ731758	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
<u>2</u>	EF197999 EF198007	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, A10-, T11-	
<u>1</u>	KY416969	Probe XXXX	G1A, C8T, A18C, C21G, G23A, G25C, T26C, +15AATTT	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
<u>1</u>	KT807956	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, T8C, T12-	
<u>1</u>	MN913460	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-	
<u>1</u>	OQ457264	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C7G, T12-	
<u>1</u>	KP674714	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	+6G G, A10-	
<u>1</u>	KP674507	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, G6T, T12-	
<u>2</u>	KP675325 KP674775	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, C5G, T12-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>1</u>	KJ535096	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C7T	
<u>1</u>	PQ774250	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, C7G, T12-	
<u>2</u>	KX664590 KX664551	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	T3C, G6C, T12-	
<u>1</u>	ON358403	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C7T, T21A	
<u>1</u>	EF190223	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, G6C, A10-	
<u>1</u>	JQ966754	Probe XXXX	G1A, C8T, T10A, G19C, C21T, G25A, T26C, +16ATTT, +23A	X Not Detected
		Reverse ✓✓✓	+6A	
<u>1</u>	KP674944	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C4T, C7G, A10-	
<u>1</u>	KX664622	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, A10-, C19G	
<u>1</u>	KX664594	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, G6C, T8C, A10T	
<u>2</u>	MT876144 KP675019	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T	
<u>1</u>	PQ774246	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C4-, C5-, T12-	
<u>1</u>	KX664581	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, T8C, A10-	
<u>1</u>	PQ677023	Probe XXXX	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, G6C	
<u>3</u>	MT159922 PV370352 KX664645	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C4-, C5-, G6-, T12-	
<u>25</u>	<u>25</u>	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
<u>1</u>	PQ159265	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C4-, G13T	
<u>1</u>	KP674947	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C7G, C19G	
<u>1</u>	PQ677031	Probe XXXX	G1A, C8T, G19C, C21T, G23A, T26C, +17TTT, +22A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
<u>1</u>	KX664653	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C7G, T8C, A10T, C19G	

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1	JQ292809	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	KX664649	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C7G, +8C	
1	KP674924	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C4T, C7G, A10T, T11A	
3	KX664587 MN944497 KP674766	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, C19G	
1	PQ156033	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C7T, C19T	
1	PQ651733	Probe XXXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	
1	KC818415	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, T11A, +11A	
1	KX664595	Probe XXXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXX Not Detected
		Reverse XXXX	C1-, C2-, G6C, T8C, A10T, C19G	
1	KX426344	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, T8C, T12-, G13-	
1	MT377705	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XX	C1-, C7G, T8C, A10T, T15C	
3	OK256196 PQ774245 PQ774249	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C1-, C2-, C7G, T12-, T20C	
1	MF443857	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, T12-, G13-	
1	KP674511	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	XXX Not Detected
		Reverse XXXX	C7G, A10-, C19G	
1	KC544488	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T8G	
1	KU500416	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, T12-, C19G	
1	KX349489	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C7T, A10T, G13T, A14T	
1	MH037217	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, A16T	
1	PP101684	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C7G, T11A	
1	PQ677039	Probe XXXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +16ATTT	XX Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T	
1	KP674510	Probe   	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	  Not Detected
		Reverse 	C1-, C2-, T3-, C7G, T12-	
1	KP675435	Probe   	G1A, C8T, G19C, C21T, G25T, +17TTT, +23AAACTT	   Not Detected
		Reverse   	C1-, C2-, T3-, C7T, C19T	
1	KX664652	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, +9T	
1	MG817589	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse  	C1-, T17G	
1	PQ860519	Probe   	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	  Not Detected
		Reverse 	C1-, C2-, T3-, G6C, T12-	
1	KX664644	Probe   	G1A, C8T, A18C, G20T, C21T, G23A, G25A, T26C, +16ATTT	  Not Detected
		Reverse   	C7G, +9T	
1	MK128797	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
		Reverse   	C1-, C2-, C7T, T12-, T17G, C19A	
1	KP674514	Probe   	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +16ATTT, +22A	   Not Detected
		Reverse   	C1-, C2-, G6C, T8G, A10T, C19G	
1	KP675585	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
		Reverse  	C1-, C2-, A10T, T17A	
1	KX664586	Probe   	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	   Not Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, C19G	
1	KP675518	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, C7T, A10T	
1	KY495750	Probe   	G1A, C8T, A18T, G20A, C21T, G23T, A24G, T26A	  Not Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	PQ677033	Probe   	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
		Reverse   	C1-, C2-, T3-, G6C, A10T, T15G, T17G	
1	PP808757	Forward   	A16G	   Not Detected
		Probe   	A24G, G25A, +16CGGTAGTGGT	
1	PQ677032	Probe   	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	  Not Detected
		Reverse   	C1-, C2-, T3-, C4-	
1	KX664627	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	  Not Detected
		Reverse   	C1-, C2-, T3-, G6C, A10T	
1	KP674764	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
		Reverse   	C1-, C4T, C7G, T11A, C19G	
4	MH037233 MH037229 MH037230 MH037232	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, C19G	

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1	KR704580	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	X Not Detected
		Reverse ✓✓✓	+7C	
1	MK215804	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, T17A, C19G	
1	MH426601	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	T3C, G6C, T11-, T12-	
1	MH425879	Probe XXXX	G1A, C8T, G19C, G20C, C21G, G25A, T26A, +17TTT	XXXX Not Detected
		Reverse XX	C1-, C2-, T3-, G6C, G13-, A16T	
1	MN759031	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T17A, C19G	
1	KP675097	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	T3C, G6C, T12-, C19G	
1	OM523875	Forward ✓✓✓	G1-	XX Not Detected
		Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse XXXX	C1-, C2-, C7T, C19T	
1	PQ677008	Forward ✓✓	T14G	XX Not Detected
		Probe XXXX	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
1	PV621843	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C7G, T15A, C19G	
1	OR398621	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	G6C, T11A, T17A, C19G	
1	PQ677035	Probe XXXX	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	T3C, G6C, T12-, T17A, C19G	
1	MN913459	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, A16T, G18T, C19T	
1	KP674669	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, A10-, T11-, C19G	
2	KP675461 KP675462	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, G6C, A10T, C19G	
1	KP674970	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	G6C, T8G, A10T, T11A, C19G	
1	KX664598	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C4T, +9T, G18C, C19T	
1	KX664578	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C7T, T17G	
1	PP808750	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected

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		Reverse XXX	C1-, C2-, C7T, T15A, C19T, T21A	
1	KP675465	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T12G, A14T, T15A, T17G	
1	KX664506	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, C7T, T17G	
1	ON394609	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, C7T, C19T	
1	MK163925	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T, A14T	
1	MW187301	Forward ✓✓✓	T6G	X Not Detected
		Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	
1	AB467294	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, A10-, C19G	
1	KX664668	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, T17G	
1	MN795457	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25-, T26-, +17TTT	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, T21A	
1	KX664662	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, C7G, A10-, C19G	
1	MN900655	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C7G, T8G, T11A, T17A, C19G	
1	KX664631	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, +17TTT, +24AACCTT	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, G6C, A10-	
1	FJ697166	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T17A, C19G	
1	KX664615	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T11A, C19G	
1	PP808749	Probe XXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T15A, T17A	
1	KP674672	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, G6C, T12-, C19G	
1	KX664616	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C1-, C2-, T3-, T9A, T12-, C19G	
1	PQ677034	Forward ✓✓	T14A	XX Not Detected
		Probe XXX	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T15G, T17A, C19G, T21A	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	PQ677024	Probe XXXX	C8T, G19C, C21G, G25T, +17TTT, +24AACTTT	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, C19A, T20A	
1	EF392687	Probe XXXX	G1A, C8T, G19C, G20C, C21T, G25A, T26A, +17TTT	XXXX Not Detected
		Reverse XXXX	C7A, C19T	
1	KP674508	Probe XXXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C7G, A10T, T11A, C19G	
1	MK153069	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XXXX Not Detected
		Reverse XXXX	C4G, C7T, T11G, C19T, T21A	
1	PQ677017	Probe XXXX	C8T, A18T, G19A, G20A, A24G, T26-, +17TT	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, G6C, A10T, T15G, T17A, C19G, T21A	
1	LC639850	Probe XXXX	G1A, G2C, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XX	C1-, C2-, C7T, T12G, A16T	
1	MK027142	Probe XXXX	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, A10T, A16T, C19G	
1	KP674513	Probe XXXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, C19G	
1	PP214444	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓	T15A	
1	KX664579	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, G6C, G13A	
1	KX664665	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XX	C1-, C2-, +7C, A10T, T17G	
1	KX664512	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, G6C, T11A, A16T, C19G	
1	PP411412	Probe XXXX	G1A, C8T, G19A, G20A, G22T, G23T, G25T, +17TTTACCTGG	XXXX Not Detected
		Reverse XXXX	G6C, +7G, A10T, C19T	
1	KX664599	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XXXX	C1-, C2-, C7T, T12G, G18C, C19T	
1	KX664501	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXXX Not Detected
		Reverse XX	C1-, C2-, C7T, T12G, T17G	
1	KY209901	Probe XXXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXXX Not Detected
		Reverse XXXX	T3C, C7T, T11-, T12-, C19G	
1	MH426704	Probe XXXX	G1A, C8T, G19C, C21T, G23A, G25A, T26C, +17TTTA	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, +17C, +21C	
1	JF922862	Probe XXXX	G1A, T4G, C8T, G19T, G20T, C21A, G22A, G23C, A24T, T26G	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T21A	
1	JX960648	Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	X limited coverage (excluded)

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MK541568	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
1	MF443858	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
1	PV261168	Probe XXX	G1A, C8T, G15A, G19C, C21T, G25A, T26A, +16ATTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
5	PQ691397 OW984071 MT102797 MH748676 KP870202	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
14	KY275465 KY275472 ON312565 PP819375 NR_111250 MK300694 OR195728 PX062340 PX067948 OR018819 PQ651721 OP104692 PP784686 OP901434	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
5	PQ206304 ON059987 KU729053 PQ687524 LC639859	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
21	21	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
2	MT443901 PV739591	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	
15	MH330689 MK733918 MW132126 MK356077 MN394869 OR704544 PP466942 MH665536 JQ901913 JX847777 JX847763 OP876824 PV596363 MH665538 MH665537	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MW737374	Probe XXX	G1A, C8T, A18C, G20T, G23A, G25A, T26C, +15AATTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
11	OP108842 MT443940 MK356086 MT102795 MZ723324 MT228733 PP919342 MN913472 OQ931867 MK356087 OP104706	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX limited coverage (excluded)
		Reverse XX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	
1	ON678181	Probe XXX	G1A, C8T, G19C, C21T, G25T, +16ATTT, +23AAACTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
1	MT305808	Probe XXX	G1A, C8T, A18C, G20T, C21G, G23A, G25A, T26C, +16GTTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
8	OP418501 OP104710 OP104711 EF192214 OQ970200 PP751510 KY102480 KC556815	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX limited coverage (excluded)
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	
13	PV053603 EF568039 LC042145 LC042144 ON479776 PV739590 MG373784 MF767876 MF767862 KP068762 PV190654 OR084110 OR084108	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
64	64	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	MT228993	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +17TTT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
1	PV260606	Forward ✓✓✓	G11A	X limited coverage (excluded)
		Probe XXX	G1A, C8T, A18C, G20T, C21G, G23A, G25A, T26C, +15CATTT	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
1	MT228994	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX limited coverage (excluded)
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, C19G	
1	MN861068	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX limited coverage (excluded)
		Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, G18T	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	OP104682	Forward	A10T, G11C	limited coverage (excluded)
		Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	
2	KT029841 JQ292919	Probe	G1A, C8T, G19C, C21T, G25A, T26A, +17TTT	limited coverage (excluded)
		Reverse	Reverse Missing	
2	PV232889 JQ640572	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	limited coverage (excluded)
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	
1	ON312559	Probe	G1A, C8T, G15A, G19C, C21T, G25A, T26C, +16ATTT, +23A	limited coverage (excluded)
		Reverse	Reverse Missing	
1	PQ677018	Probe	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	limited coverage (excluded)
		Reverse	Reverse Missing	
1	MK110644	Probe	G1A, C8T, G19C, C21T, G25A, T26A, +16ATTT	limited coverage (excluded)
		Reverse	Reverse Missing	
1	KP068765	Probe	G1A, C8T, T10G, G19C, C21T, G25A, T26C, +16ATTT, +23A	limited coverage (excluded)
		Reverse	Reverse Missing	
1	PQ677041	Probe	C8T, G19C, C21G, G25A, +16ATTT, +24AACTT	limited coverage (excluded)
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, T15G	
738	738	Probe	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	limited coverage (excluded)
		Reverse	Reverse Missing	
8	PQ677028 PQ677040 PQ677038 PQ677030 PQ677026 PQ677020 PQ677016 PQ677014	Probe	C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	limited coverage (excluded)
		Reverse	Reverse Missing	
1	KF806464	Probe	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	limited coverage (excluded)
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, C19-	
1	MH424455	Probe	G1A, C8T, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	limited coverage (excluded)
		Reverse	Reverse Missing	
1	PQ677012	Forward	T14G	limited coverage (excluded)
		Probe	C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	
		Reverse	Reverse Missing	
1	MT443937	Probe	G1A, C8T, A18C, C21G, G23A, G25A, T26C, +15AATTT	limited coverage (excluded)
		Reverse	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-, A16-	
3	PQ677011 PQ677005	Forward	T14G	limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	PQ677036	Probe XXXX	C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	(excluded)
		Reverse XXXX	Reverse Missing	
1	OR196098	Probe XXXX	G1T, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
2	KX151978 PQ677004	Probe XXXX	G1A, C8A, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	JF916546	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	MT159703	Forward ✓✓✓	G1-	XX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
2	MW357364 MW895911	Probe XXXX	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	MH746021	Forward XXXX	T17A	XXXX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
1	MW362370	Forward ✓✓✓	T8G	XX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
8	KY981519 MF445103 KF468202 KF468197 KJ816904 OQ726233 KX766196 KF468199	Forward XXXX	C20T	XXXX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
1	OR636490	Forward ✓✓✓	G13C	XX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
1	MF797716	Probe XXXX	G1A, C8T, G11T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	MH263644	Forward XXXX	A16C	XXXX limited coverage (excluded)
		Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
1	PQ677025	Forward ✓✓	T14G	XX limited coverage (excluded)
		Probe XXXX	C8T, G11T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXXX	Reverse Missing	
1	MN327098	Probe XXXX	G1A, C8T, G15C, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse XXX	Reverse Missing	(excluded)
1	MK587454	Forward XXX	A16T	XXX limited coverage (excluded)
		Probe XXX	C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXX	Reverse Missing	
4	KF468200 ON287233 KY102473 AB534606	Probe XXX	G1A, C8T, G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KU724358	Forward XXX	T4C, C20T	XXX limited coverage (excluded)
		Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXX	Reverse Missing	
1	MH037237	Probe XXX	G1A, C8T, A13-, A14-, G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KC556819	Forward XXX	T19A	XXX limited coverage (excluded)
		Probe XXX	G1A, T6G, C8G, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	
		Reverse XXX	Reverse Missing	
1	PQ651726	Probe XXX	G1A, G2A, C8T, T9A, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida dubliniensis/42374 Analyzed Accessions: 66				
2	MK027122 KT715474	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
4	MT132376 MW709487 MH591468 OM033485	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XXX Not Detected
1	MZ227294	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	X Not Detected
		Reverse ✓✓✓	C1-	
1	MZ045916	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	T12-	
1	PP475380	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
16	16	Forward XXX	A16G	XXX Not Detected
		Probe XX	T26A, +16TGATAGTGGT	
40	40	Forward XXX	A16G	XXX Not Detected
		Probe XX	T26A, +16TGATAGTGGTAT	
1	MZ536249	Forward XXX	A16G	XX Not Detected
		Probe XX	T26A, +16TGATAGTGGTAT	
		Reverse ✓✓✓	C1-	
3	MW357730 MN629347	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	MK752670	Reverse XXX	Reverse Missing	(excluded)
2	KF959835 KF959837	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Lodderomyces elongisporus/36914 Analyzed Accessions: 61				
21	21	Probe XXX	G1A, A16T, A17T, C21A	XXX Not Detected
1	PP758275	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
1	EF394941	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-	
2	KF728813 FJ515179	Probe XXX	G1A, A16T, A17T, C21A	X Not Detected
		Reverse ✓✓✓	+6G	
3	KP764944 KP764992 MT443894	Probe XXX	G1A, A16T, A17T, C21A	X Not Detected
		Reverse ✓✓✓	+7C	
1	KY076619	Probe XXX	G1A, A16T, A17T, C21A	X Not Detected
		Reverse ✓✓✓	T8C	
1	ON142344	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, A10T	
4	OW988504 PP858958 OW986919 NR_111593	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	MT443931	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C7G, T8C, A10T	
4	KP341544 PP758278 LC195009 KY104073	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	
1	KP765025	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, T8C, A10T	
3	KM361506 GU319980 MH059652	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	
1	ON242338	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T8C, A10T, T12A	
9	KY104069 LC473130 KY104074 KY104070 KY104077 PV478232 KY104076 KY104071 KY104075	Probe XXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KY985266	Probe XXXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, C4-, C5-, T12-	
4	PP858960 GQ280291 LC698657 LC698656	Probe XXXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	LC698660	Probe XXXX	G1A, A16T, A17T, G19A, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	LC698659	Probe XXXX	G1A, A16T, A17T, G19A, C21A	XXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, C19T	
1	OM527162	Probe XXXX	G1A, A16T, A17T, C21A	XXX Not Detected
		Reverse XXXX	C4T, C7G, T11A, T17A, C19G	
2	MT819998 PP858963	Probe XXXX	G1A, A16T, A17T, C21A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
1	PP858961	Probe XXXX	G1A, A16T, A17T, C21A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
2	PP229532 MT443903	Probe XXXX	G1A, A16T, A17T, C21A	XXX limited coverage (excluded)
		Reverse XX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-, T15-	
23	23	Probe XXXX	G1A, A16T, A17T, C21A	XXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	OM527163	Forward XXXX	C12G, C20T	XXX limited coverage (excluded)
		Probe XXXX	G1C, A16T, A17T, C21A, A24G	
		Reverse XXXX	Reverse Missing	
1	KF959832	Forward XXXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXXX	G1A, A16T, A17T, C21A	
[Candida] sake/39397 Analyzed Accessions: 56				
13	MT502776 MN340287 OM648182 LC412744 OR105215 AJ549822 MF801627 KY106736 KY102384 KY102375 PP905606 MW710382 OQ238758	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XXX Not Detected
2	MK394102 KY102378	Probe XXXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	XXX Not Detected
1	KY102370	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KY102383	Probe XXXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
1	PQ248900	Probe XXXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	T8C	
3	MW710903 MW895532 MW895522	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	+6G	
3	MW895530 MW894783 MW895526	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	+7C	
3	MW895533 MW895531 MW895523	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	+6T	
1	MW895525	Probe XXXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	+6N C	
1	MW710850	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	A10-	
1	MW710513	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	T8C, A10T	
1	PQ248897	Probe XXXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, T8C	
3	MW710088 MW895524 KX444660	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-	
5	MG906822 OW985565 MW895527 MW895528 OW987023	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
4	MW710891 MW710656 MW710916 MW710910	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	C7G, T8C, A10T	
1	MW710115	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	C7A, T8C, A10T	
1	MW710710	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse ✓	C1-, C2-, T3-, T12-	
3	MW710914 PP355990 PP257024	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	+6G, T8C, A10T	
1	MW710089	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	+6G, A10T, T11A	
1	MW710401	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
5	KY102377 KY102372 MW710510 MW710899 MW710908	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
1	MK359685	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XXXX Not Detected
		Reverse XXXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, +21T	
1	MN069840	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
1	JQ857022	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
2	MH595217 MH266458	Probe XXXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
Lodderomyces/36913 Analyzed Accessions: 9				
1	MG757710	Probe XXXX	G1A, A16T, A17T, C21A	XXXX Not Detected
1	KU214870	Probe XXXX	G1C, G15A, A17T, G19T, G20A, C21-, G22-, +2A	X Not Detected
		Reverse ✓✓✓	C1-	
1	MG757711	Probe XXXX	G1A, A16T, A17T, C21A	X Not Detected
		Reverse ✓✓✓	+7C	
1	MG757708	Probe XXXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse ✓✓✓	C7A, T8C	
4	JF781477 JF781413 JF781414 JF781408	Probe XXXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
1	JF781457	Probe XXXX	G1A, A16T, A17T, C21A	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	MK026348	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	G1-, G2-, G3-, T4-, T5-, T6-, G7-, C8-, T9-, T10-, G11-, A12-, A13-, A14-, G15-, A16-, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-	
1	LC060699	Probe XXXX	G2A, G11A, A17C, G19-, C21A, G23A	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
1	JN831666	Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
Candida sojae/52253 Analyzed Accessions: 8				
4	MK267467 MW895281 MK394120 MK267466	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	XXXX Not Detected
1	PQ159260	Probe XXXX	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	X Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse   	+4T	
1	FN424104	Probe   	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	 Not Detected
		Reverse   	+6G	
1	OW988212	Probe   	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	  Not Detected
		Reverse   	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
1	OR507584	Probe   	G1A, C8T, A17T, G19C, C21T, G25A, T26A, +16TGT	   Not Detected
2	NR_137087 MG589904	Probe   	G1A, C8T, G19C, C21T, G25A, T26A, +16TGT	   limited coverage (excluded)
		Reverse   	Reverse Missing	
13	PV740042 PV740043 PV740040 KJ722419 KY102399 PV029126 PV740044 PV740096 PV740041 PX107596 PV740048 PV740039 PV740047	Probe   	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	   limited coverage (excluded)
		Reverse   	Reverse Missing	
Spathaspora/412764 Analyzed Accessions: 5				
1	MH591472	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	   Not Detected
3	PQ508831 PQ579424 PQ527397	Probe   	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	   Not Detected
1	OM095309	Probe   	G2C, A14T, A16C, A17T, G20T, C21G, G22T, G23T, A24G, T26G	   Not Detected
Spathaspora boniae/1701548 Analyzed Accessions: 3				
3	MH299811 KT276332 NR_158910	Probe   	G2C, A14T, A16C, A17T, G20T, C21G, G22T, G23T, A24G, T26G	   Not Detected
Candida pseudojiufengensis/497109 Analyzed Accessions: 2				
1	KY102345	Probe   	G2A, G20T, C21A	   Not Detected
1	EU402938	Probe   	G2A, G20T, C21A	 Not Detected
		Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	NR_111473	Probe   	G2A, G20T, C21A	 limited coverage (excluded)
		Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
Cryptococcus neoformans/5207 Analyzed Accessions: 2				
1	KJ175191	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	   Not Detected
1	KJ175193	Probe   	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	 Not Detected
		Reverse 	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MG995749	Probe XXX	G19C, C21T, G25A, T26C, +17TTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
1	MZ306032	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	
1	MZ306029	Forward XXX	A16G	XXX limited coverage (excluded)
		Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	
1	KJ175192	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida sanyaensis/1176388 Analyzed Accessions: 2				
1	PQ834795	Probe XXX	G1A, C8T, A17T, G19C, C21T, G25A, T26A, +16TGT	XX Not Detected
		Reverse ✓✓✓	T3C, G6C, A10-	
1	OR507579	Probe XXX	G1A, C8T, A17T, G19C, C21T, G25A, T26A, +16TGT	X Not Detected
		Reverse ✓✓✓	C4T	
2	NR_138302 MZ507576	Probe XXX	G1A, C8T, A17T, G19C, C21T, G25A, T26A, +16TGT	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
2	JQ901890 OK050703	Probe XXX	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Pichia kudriavzevii/4909 Analyzed Accessions: 2				
1	MN795590	Probe XXX	G1A, C8T, G19A, G20C, C21G, G25A, T26A, +17TTT	XXX Not Detected
1	OR975919	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
1	ON142638	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
1	ON142637	Probe XXX	G1T, G20A, C21A, G23A, T26A, +1TTAT	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida oxycetoniae/497107 Analyzed Accessions: 2				
1	KY102281	Probe XXX	G1T, G20A, C21A, G23A, T26A, +1TTAT	XXX Not Detected
1	EU402934	Probe XXX	G1T, G20A, C21A, G23A, T26A, +1TTAT	XX Not Detected
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
1	NR_111472	Probe XXX	G1T, G20A, C21A, G23A, T26A, +1TTAT	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
1	MG063265	Forward X	G1-, C2-, C3-, T4-, G5-, T6-, T7-, T8-, G9-, A10-, G11-	XX limited coverage (excluded)
		Probe XXX	G1T, G20A, C21A, G23A, T26A, +1TTAT, +12GG	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
Aureobasidium pullulans/5580 Analyzed Accessions: 2				
<u>2</u>	MZ227295 MF380668	Probe ❌❌❌	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	❌❌❌ Not Detected
<u>1</u>	MT549153	Probe ❌❌❌	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	❌❌❌ limited coverage (excluded)
		Reverse ❌❌❌	Reverse Missing	
Candida africana/241526 Analyzed Accessions: 2				
<u>2</u>	MK026279 OL602114	Forward ❌❌❌	A16G	❌❌❌ Not Detected
		Probe ❌❌❌	A24G, G25A, +16CGGTAGTGGT	
Candida chauioidis/391825 Analyzed Accessions: 2				
<u>1</u>	NR_111403	Probe ❌❌❌	G2A, A17T, G19T, G20T, C21T, G22A, A24T, G25T	❌❌❌ Not Detected
<u>1</u>	KY102027	Probe ❌❌❌	G2A, A17T, G19T, G20T, C21T, G22A, A24T, G25T	❌❌ Not Detected
		Reverse ✅✅✅	C1-, C2-	
Candida corydali/391826 Analyzed Accessions: 2				
<u>2</u>	KM555178 KM555177	Forward ✅✅✅	C3T	❌ Not Detected
		Probe ❌❌❌	G2A, G15T, A17T, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
Candida morakotiae/560359 Analyzed Accessions: 2				
<u>1</u>	AB696987	Forward ✅✅✅	C3T	❌ Not Detected
		Probe ❌❌❌	G2A, G15A, A17T, G19T, G20T, C21T, G22A, G23T	
<u>1</u>	KY102216	Forward ✅✅✅	C3T	❌ Not Detected
		Probe ❌❌❌	G2A, G15A, A17T, G19T, G20T, C21T, G22A, G23T	
		Reverse ✅✅✅	C1-, C2-	
Candida bohioensis/561986 Analyzed Accessions: 2				
<u>1</u>	KY101972	Probe ❌❌❌	G2A, A16G, G19T, G20T, C21T, G22A, G25A	❌❌ Not Detected
		Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
<u>1</u>	NR_111344	Probe ❌❌❌	G2A, A16G, G19T, G20T, C21T, G22A, G25A	❌❌ Not Detected
		Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
[Candida] palmyrensis/641393 Analyzed Accessions: 2				
<u>1</u>	NR_111362	Probe ❌❌❌	G2T, G11C, G15T, A16-, A17-, A18-, G20C, A24T, G25T, T26C	❌❌ Not Detected
		Reverse ✅✅✅	C1-, C2-, T3-, C4-, C5-, G6-, C7-	
<u>1</u>	KY102285	Probe ❌❌❌	G2T, G11C, G15T, A16-, A17-, A18-, G20C, A24T, G25T, T26C	❌❌ Not Detected
		Reverse ❌	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
[Candida] sp. 1 JN-2018/2086340 Analyzed Accessions: 2				
<u>2</u>	MG004794 MG004793	Probe ❌❌❌	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	❌❌❌ Not Detected
Candida kantuleensis/2315425 Analyzed Accessions: 2				
<u>2</u>	NR_164020 LC317103	Probe ❌❌❌	G1A, C8T, G19T, C21T, G25T, +16TGT, +24AAC	❌❌ Not Detected
		Reverse ✅✅✅	C1-, C2-, T3-, C4-, C5-, G6-, C7-	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Nematodospora valgi/864349 Analyzed Accessions: 1				
<u>1</u>	NR_132909	Probe XXX	A17T, G20A, C21-	XXX Not Detected
<u>4</u>	JF693335 KM386994 HM627165 KM386995	Probe XXX	A17T, G19-, C21A	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida neerlandica/148634 Analyzed Accessions: 1				
<u>1</u>	MK394121	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +16CGT	XXX Not Detected
<u>2</u>	NR_136988 KY102226	Probe XXX	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Candida verbasci/1227364 Analyzed Accessions: 1				
<u>1</u>	NR_151811	Forward ✓✓✓	C3T	X Not Detected
		Probe XXX	G2A, G15T, G19-, G20-, C21T, G22T, G23T	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-	
<u>1</u>	JX515982	Forward ✓✓✓	C3T	XX limited coverage (excluded)
		Probe XXX	G2A, G15T, G19-, G20-, C21T, G22T, G23T	
		Reverse XXX	Reverse Missing	
Wickerhamomyces anomalus/4927 Analyzed Accessions: 1				
<u>1</u>	MK027125	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, T9-	
Meyerozyma guilliermondii/4929 Analyzed Accessions: 1				
<u>1</u>	OK090876	Reverse XXX	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, A16G, C19G, A22G	XXX Not Detected
Humicola/5526 Analyzed Accessions: 1				
<u>1</u>	PQ699713	Probe XXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	C1-	
Lichtheimia corymbifera/42458 Analyzed Accessions: 1				
<u>1</u>	MT590584	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
Wickerhamia/45789 Analyzed Accessions: 1				
<u>1</u>	PP692555	Probe XXX	G1T, T6A, G7A, G11T, G15T, A16T, A17T, G19-, G20-, C21-, G22-, G23-, A24-, G25-	XXX Not Detected
Malassezia restricta/76775 Analyzed Accessions: 1				
<u>1</u>	OR544594	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX Not Detected
		Reverse ✓✓✓	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-	
[Candida] sp. K2/224213 Analyzed Accessions: 1				
<u>1</u>	AJ549823	Probe XXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XXX Not Detected

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Candida gigantensis/271359 Analyzed Accessions: 1				
1	NR_151799	Forward XXX	A16G	XXX Not Detected
		Probe XXX	G1A, A17C, A18G, G19T, G20A, G23T, A24G, +21T	
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-	
[Candida] sp. HA 1671/359171 Analyzed Accessions: 1				
1	AM160629	Probe XXX	G1C, G7A, G15A, A17T, G19T, C21A, G22A, G23A, T26C	XXX Not Detected
Meyerozyma carpophila/374178 Analyzed Accessions: 1				
1	MH777073	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTG GT	
[Candida] sp. N17/378043 Analyzed Accessions: 1				
1	DQ640769	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	XX Not Detected
		Reverse ✓✓✓	T3C, T9A	
Teunomyces aglyptinus/392262 Analyzed Accessions: 1				
1	FJ196775	Probe XXX	G1C, T4C, G7A, G15T, A16T, G19T, G20A, C21T, G23-, A24-, G25-	XXX Not Detected
Teunomyces gatunensis/392264 Analyzed Accessions: 1				
1	NR_111402	Probe XXX	G1C, T4C, G7A, G15A, G19T, G20A, C21T, G23-	XXX Not Detected
[Candida] sp. KER38/420830 Analyzed Accessions: 1				
1	EF197971	Probe XXX	T4C, G22C, G23C, +23C	XXX Not Detected
		Reverse XXX	T11C, T17G, C19A, T20A	
Candida blackwelliae/497110 Analyzed Accessions: 1				
1	KY101962	Probe XXX	G2T, A14T, A16G, A17T, G19T, G25-, T26-, +3CTG, +19T	XXX Not Detected
[Candida] sp. SY3L08/511685 Analyzed Accessions: 1				
1	FJ153161	Forward ✓✓✓	C3T	X Not Detected
		Probe XXX	G2A, G15T, A17T, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
Candida cf. neerlandica ATCC MYA-4367/594597 Analyzed Accessions: 1				
1	FJ623628	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +16CGT	XXX Not Detected
[Candida] sp. SD 302/687784 Analyzed Accessions: 1				
1	GQ387379	Forward ✓✓✓	G1-	X Not Detected
		Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +17TTT, +23A	
		Reverse ✓✓	T17G	
Saccharomycetes sp. 5B12/747485 Analyzed Accessions: 1				
1	GU931325	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTG GT	
[Candida] sp. NG_31/879683 Analyzed Accessions: 1				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	HQ115734	Probe XXX	G1C, G7A, G15A, A17T, G19T, C21A, G22A, G23A, T26C	XXX Not Detected
[Candida] sp. NG_32/879684 Analyzed Accessions: 1				
1	HQ115735	Probe XXX	G1C, G7A, G15A, A17T, G19T, C21A, G22A, G23A, T26C	XXX Not Detected
[Candida] sp. OW1-8/886662 Analyzed Accessions: 1				
1	HM222574	Forward ✓✓✓	C3T	X Not Detected
		Probe XXX	G2A, G15T, A17T, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
[Candida] sp. TY1-4/886664 Analyzed Accessions: 1				
1	HM222578	Forward ✓✓✓	C3T	X Not Detected
		Probe XXX	G2A, G15T, A17T, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
Amanita vernicoccora/1055356 Analyzed Accessions: 1				
1	OR766094	Probe XXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	X Not Detected
		Reverse ✓✓✓	A10T	
Candida sakaeoensis (nom. inval.)/1217582 Analyzed Accessions: 1				
1	KY102369	Probe XXX	G2A, A17T, G19T, G20T, C21T, G22A, A24T, G25T	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
Saccharomycetales sp. Y5/1249556 Analyzed Accessions: 1				
1	KC121052	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XXX Not Detected
		Reverse XXX	C4T, C7G, C19G	
[Candida] sp. 16WV03B/1254018 Analyzed Accessions: 1				
1	JX270499	Probe XXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C, +24T	X Not Detected
		Reverse ✓✓✓	+6N	
Pichia phayaonensis/1258690 Analyzed Accessions: 1				
1	KY102331	Probe XXX	G2A, A17T, G19T, G20T, C21T, G22A, A24T, G25T	XX Not Detected
		Reverse ✓✓✓	C1-, C2-	
[Candida] sp. MM 2_9_d/1480165 Analyzed Accessions: 1				
1	KJ361482	Forward XXX	A16G	XXX Not Detected
		Probe XXX	A24G, G25A, +16CGGTAGTGGT	
[Candida] sp. MM C_K/1480166 Analyzed Accessions: 1				
1	KJ361494	Probe XXX	G1A, C8T, G19C, C21T, A24-, G25-, T26-, +17TTT	XXX Not Detected
		Reverse XXX	C1-, C2-, G6C, T9A, C19T	
Spathaspora domphillipsii/3415411 Analyzed Accessions: 1				
1	MG708104	Probe XXX	G2C, A14T, A16C, A17T, G20T, C21G, G22T, G23T, A24G, T26G	XXX Not Detected
Rhodotorula/5533 Analyzed Accessions: 0				
1	LC018742	Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	X limited coverage (excluded)

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
3	LC018785 LC018767 LC018800	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
1	LC018747	Probe XXX Reverse X	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	XX limited coverage (excluded)
6	LC018776 LC018770 LC018741 LC018746 LC018752 LC018765	Probe XXX Reverse XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A Reverse Missing	XXX limited coverage (excluded)
Penicillium/5073 Analyzed Accessions: 0				
1	AM176725	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
[Candida] sp. 36M/273132 Analyzed Accessions: 0				
1	AY589575	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
[Candida] sp. KER30/420828 Analyzed Accessions: 0				
1	EF197957	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
Yamadazyma tenuis/2315449 Analyzed Accessions: 0				
1	OW983284	Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	X limited coverage (excluded)
Nematodospora anomalae/2859415 Analyzed Accessions: 0				
1	NR_173254	Probe ✓✓✓ Reverse XXX	G19-, C21A Reverse Missing	XX limited coverage (excluded)
Inocybe/71953 Analyzed Accessions: 0				
52	52	Forward XXX Probe XXX	Forward Missing Probe Missing	XXX limited coverage (excluded)
Inocybe rivularis/1080810 Analyzed Accessions: 0				
24	24	Forward XXX Probe XXX	Forward Missing Probe Missing	XXX limited coverage (excluded)
Inocybe geophylla/71954 Analyzed Accessions: 0				
23	23	Forward XXX Probe XXX	Forward Missing Probe Missing	XXX limited coverage (excluded)
Piloderma olivaceum/381086 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
23	23	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Piloderma/80662 Analyzed Accessions: 0				
22	22	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Phellodon melaleucus/225432 Analyzed Accessions: 0				
21	21	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe griseolilacina/240310 Analyzed Accessions: 0				
18	18	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe mixtilis/240320 Analyzed Accessions: 0				
17	17	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe favrei/674006 Analyzed Accessions: 0				
17	17	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Piloderma sphaerosporum/515974 Analyzed Accessions: 0				
15	MG597408 JQ711840 JQ711846 JQ711847 JQ711834 JQ711791 JQ711868 JQ711772 JQ711833 JQ711814 JQ711927 JQ711884 JQ711930 JQ711795 JQ711866	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Melanoleuca communis/1419348 Analyzed Accessions: 0				
15	MW305257 JX429209 JX429148 OL441635 JX429204 JX429111 JX429110 OL441633 OR364587 OL441632 JX429203 JX429145 JX429205 JX429109 OL441636	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Sarcodon imbricatus/57136 Analyzed Accessions: 0				
13	JN135194 KC571771 PV682268 MK602748 OM039444 PV643794 MH289790 MK602747 MH310796 AF103885 PQ641301 FJ845438 MK602746	Forward XXX Forward Missing Probe XXX Probe Missing		XXX limited coverage (excluded)
Panellus stipticus/5636 Analyzed Accessions: 0				
12	PP525861 OL840651 AB084488 AB863032 OP980989 OP980988 OP980991 FJ481038 OP980990 OR892542 PV248460 PP102300	Forward XXX Forward Missing Probe XXX Probe Missing		XXX limited coverage (excluded)
Inocybe ochroalba/467873 Analyzed Accessions: 0				
10	OK057166 OK057133 OK057138 AM882882 OK057137 PQ652973 OK057168 OK057167 OK057160 MZ824395	Forward XXX Forward Missing Probe XXX Probe Missing		XXX limited coverage (excluded)
Inocybe lilacina/71955 Analyzed Accessions: 0				
9	AM882873 HQ604292 PV750404 KP454032 HQ604294 HQ604296 AM882875 MG719772 MG846027	Forward XXX Forward Missing Probe XXX Probe Missing		XXX limited coverage (excluded)
Inocybe pudica/165592 Analyzed Accessions: 0				
9	AY038323 AY228341 HQ604283 AM882872 HQ604279 HQ604271 HQ604276 HQ604282 HQ604272	Forward XXX Forward Missing Probe XXX Probe Missing		XXX limited coverage (excluded)

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Phellodon violascens/285637 Analyzed Accessions: 0				
9	PQ226377 PQ226378 PV643864 MH310793 PQ641275 PQ226374 PQ226372 PV643805 PQ652873	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe subcarpta/696055 Analyzed Accessions: 0				
9	HQ604226 HQ604234 HQ604238 HQ604228 HQ604230 HQ604242 HQ604231 HQ604235 HQ604217	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe suaveolens/935577 Analyzed Accessions: 0				
9	HQ604197 HQ604202 HQ604204 HQ604205 HQ604193 HQ604201 HQ604200 HQ604195 HQ604196	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe bufonia/1080812 Analyzed Accessions: 0				
9	PV014957 MK153682 MK153684 OP164053 MK153683 OR364882 MK153680 PV455377 MK153685	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tomentellopsis submollis/160875 Analyzed Accessions: 0				
8	JQ711898 AJ438983 PP489437 MG597427 AY641459 AM086447 KY693726 AM086445	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe nitidiuscula/217426 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
8	HQ604171 HQ604245 AJ534934 HQ604232 HQ604177 HQ604170 HQ604169 HQ604176	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe baltica/1868145 Analyzed Accessions: 0				
8	KY033845 KY033841 KY033836 KY033840 KY033844 KY033837 KY033838 KY033826	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Phellodon aquiloniniger/3394745 Analyzed Accessions: 0				
8	PQ226280 PV643777 PQ226281 PQ226283 PQ226285 PV643779 PV643774 PQ226279	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Barnettozyma californica/36038 Analyzed Accessions: 0				
7	PP905603 KT225561 MW710155 MW894774 MW895252 FR772338 MW710978	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Pseudotomentella/57131 Analyzed Accessions: 0				
7	MW794015 MT678890 MZ277232 ON010550 GQ267479 KY681803 MH310789	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Sarcodon squamosus/87893 Analyzed Accessions: 0				
7	MG597419 MK602768 AF103890 MK602767 PV455434 PV650056 MK602769	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe praetervisa/165591 Analyzed Accessions: 0				
7	HQ604399 HQ604394 HQ604492 HQ604486 HQ604397	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	HQ604396 AY239023			
Inocybe sindonia/166043 Analyzed Accessions: 0				
7	HQ604494 KJ146716 HQ604493 HQ604497 HQ604264 HQ604484 HQ604261	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Phellodon/202694 Analyzed Accessions: 0				
6	KC571747 JN135199 OR912087 MH310791 MK677464 MK677465	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
1	KT697984	Forward XXXX	Forward Missing	XX limited coverage (excluded)
		Probe XXXX	Probe Missing	
		Reverse ✓✓✓	C1-, C2-	
Phellodon tomentosus/202695 Analyzed Accessions: 0				
7	MG597405 MK602781 PQ226370 PV643789 PV643786 KC571767 FJ845424	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe curvipes/226588 Analyzed Accessions: 0				
7	MN652657 PQ652358 AY239022 AM882813 PQ653114 PQ653090 MH040283	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Piloderma lanatum/264127 Analyzed Accessions: 0				
7	DQ469288 JQ711873 KX497190 KX497191 JQ711918 KX497192 KX497188	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Polyozellus atrolazulinus/2065174 Analyzed Accessions: 0				
7	MG214657 MF100819 MF100828 MF100818 MF100835 NR_158935 OP297809	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe arctica/2487719 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
7	KY033843 KY033833 KY033827 KY033842 KY033831 MK153628 KY033832	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Hydnellum fuligineoviolaceum/2780563 Analyzed Accessions: 0		
7	PQ652842 ON086288 MW144313 MW144311 ON086289 MK602741 MK602742	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Melanoleuca/104361 Analyzed Accessions: 0		
6	OM987434 PV577174 OQ891235 PV529690 PV577168 PX289247	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Sarcodon leucopus/487363 Analyzed Accessions: 0		
6	MK602757 MT955117 PV133791 MK602756 MK602755 MN846282	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Hygrophorus hyacinthinus/860354 Analyzed Accessions: 0		
6	KJ720191 HM143012 MT845203 MT845204 MH656470 NR_173948	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Cyberlindnera saturnus/907340 Analyzed Accessions: 0		
6	FN868262 KY103097 KY107401 KY419102 OK342268 FR772344	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Inocybe bellidiana/2881236 Analyzed Accessions: 0		
6	MW845863 MW845861 MW845860 PQ639214 MW845864 NR_174854	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Inocybe tyrii/2949349 Analyzed Accessions: 0		
6	PQ641313 ON003434 NR_184505 PV487644	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	PQ652834 PQ652441			
Inocybe carolina/3051771 Analyzed Accessions: 0				
6	NR_197527 OR102492 OR102475 OR102483 OR102482 OR102493	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon dititomentosus/3394747 Analyzed Accessions: 0				
6	PQ226306 PQ226308 PQ226307 PQ226310 PQ226309 PQ226305	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe lanuginosa/165588 Analyzed Accessions: 0				
5	HQ604225 HQ604221 HQ604233 HQ604222 HQ604220	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon confluens/386271 Analyzed Accessions: 0				
5	PV643820 JN135198 PQ226298 KC571756 PQ226299	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe hirtella/467885 Analyzed Accessions: 0				
5	OK057200 OK057152 PQ653279 AM882932 OK057150	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cincinnata/674002 Analyzed Accessions: 0				
5	PQ652704 PQ652827 PQ652701 PQ652880 FN550922	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Cyberlindnera suaveolens/907738 Analyzed Accessions: 0				
5	KY103106 MW710013 MW709983 MW895049 MW710008	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pallidicremea/1978408 Analyzed Accessions: 0				
5	PV911521 AY380385 MN498122 HQ201357 MH553105	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe miranda/2822545 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
5	MW845895 PV487626 PV487627 PP992738 PV487628	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe pseudoscabelliformis/2874920 Analyzed Accessions: 0				
5	OK057172 OK057173 OK057174 OK057208 OK057170	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Phellodon fuligineoalbus/137748 Analyzed Accessions: 0				
3	PV643843 ON000858 MT644882	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
1	JN135196	Forward XXXX	Forward Missing	XX limited coverage (excluded)
		Probe XXXX	Probe Missing	
		Reverse ✓✓✓	+10A	
Inocybe lacera/165587 Analyzed Accessions: 0				
4	HQ604172 AB211269 HQ604445 HQ604446	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe fuscodisca/240309 Analyzed Accessions: 0				
4	HQ604633 PX307095 HQ604639 HQ604636	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe umbratica/467849 Analyzed Accessions: 0				
4	HQ604477 OR364571 OQ410945 AM882798	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe fuscidula/467874 Analyzed Accessions: 0				
4	HQ604637 HQ604295 AM882894 HQ604301	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe whitei/507466 Analyzed Accessions: 0				
4	EU486441 KJ146718 FN550915 MK453353	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Cyberlindnera/604195 Analyzed Accessions: 0				
4	MW764706 MW764678 MW764695 MW764694	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe ionocephala/1169083 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
4	PV520937 KY990552 PV520998 OP651072	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe occulta/1899539 Analyzed Accessions: 0				
4	ON201510 MK153695 MK153694 MK153696	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon secretus/2057569 Analyzed Accessions: 0				
4	PV643788 PV643791 MG597404 MH118170	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe lemni/2292709 Analyzed Accessions: 0				
4	NR_160496 MG574394 MG574395 MG574396	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe orionis/2881246 Analyzed Accessions: 0				
4	MW845899 NR_174864 MW845900 MW845898	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe helobia/2970792 Analyzed Accessions: 0				
4	AM882815 OP164024 PQ658735 OQ133561	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe paragiacomi/2973180 Analyzed Accessions: 0				
4	MK153671 MK153670 MK153672 NR_182812	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe undatolacera/3232286 Analyzed Accessions: 0				
4	PP301785 PQ639057 PQ652793 PP301786	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon melilotinus/3394749 Analyzed Accessions: 0				
4	PQ226342 PQ226345 PQ226344 PQ226343	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma croceum/80663 Analyzed Accessions: 0				
3	AJ438982 LR694207 KF359606	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pseudotomentella larsenii/153943 Analyzed Accessions: 0				
3	MT537029 MT537103	Forward XXX	Forward Missing	XXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
	MT537032	Probe XXX	Probe Missing	(excluded)
Tomentellopsis echinospora/160872 Analyzed Accessions: 0				
3	MT678913 PQ652271 MH310781	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe flocculosa/225431 Analyzed Accessions: 0				
3	HQ604175 HQ604174 HQ604173	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe ayangannae/226585 Analyzed Accessions: 0				
3	JN681198 JN681196 AY239018	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Amaurodon viridis/264138 Analyzed Accessions: 0				
3	MN006125 AM490942 MK602707	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Xerocomus leptospermi/388850 Analyzed Accessions: 0				
3	OP141424 OP141441 OP141436	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe jacobii/467818 Analyzed Accessions: 0				
3	HQ604491 HQ604371 HQ604374	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe xanthomelas/467825 Analyzed Accessions: 0				
3	FN550895 KY655005 PQ652984	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe impexa/467857 Analyzed Accessions: 0				
3	OP164066 OP164065 AM882821	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe inodora/467865 Analyzed Accessions: 0				
3	AM882834 PQ653062 HQ604520	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe posterula/467872 Analyzed Accessions: 0				
3	HQ604277 OQ520023 HQ604298	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Candidozyma auris/498019 Analyzed Accessions: 0				
1	OR791934	Probe XXX	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KY514262	Forward XXX	Forward Missing	XXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Probe XXX	G1-, G2-, G3-, T4-, T5-, T6-, G7-, C8-, T9-, T10-, G11-, A12-, A13-, A14-, G15-, A18C, C21A, G25A	(excluded)
		Reverse XXX	Reverse Missing	
1	OR791935	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Tricholoma subsejunctum/596481 Analyzed Accessions: 0				
3	OQ076921 OQ076924 PP387631	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon atratus/617087 Analyzed Accessions: 0				
3	PV520960 PV750453 MK281471	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe kauffmanii/935551 Analyzed Accessions: 0				
3	PV577127 HQ604267 HQ604266	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Sungoiella pseudoflosculorum/1041604 Analyzed Accessions: 0				
3	NR_165968 MT974679 KY102341	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe fuscescentipes/1148785 Analyzed Accessions: 0				
3	KJ399947 NR_153136 KJ399948	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca leucopoda/1401216 Analyzed Accessions: 0				
3	PP921330 OR364588 PP921329	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pluppiana/2728540 Analyzed Accessions: 0				
3	OP164088 OQ133566 MN512327	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe sambucella/2822542 Analyzed Accessions: 0				
2	MW633048 MW856441	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
1	MW845945	Forward XXX	Forward Missing	XX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Reverse ✓✓✓	C1-	
Inocybe adorabilis/2874927 Analyzed Accessions: 0				
3	OK057159 OK057161 NR_176168	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe morganae/2874932 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
3	OK057201 OK057147 OK057146	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe suryana/2874939 Analyzed Accessions: 0				
3	OK057154 NR_176167 OK057149	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe aphroditeana/2949337 Analyzed Accessions: 0				
3	PP695565 PV487610 NR_184503	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cygnea/2949339 Analyzed Accessions: 0				
3	NR_184515 ON003447 ON003449	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe elysii/2949341 Analyzed Accessions: 0				
3	NR_184509 PQ240346 ON003438	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe oriolii/2970776 Analyzed Accessions: 0				
3	OP164091 OP164074 NR_185440	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe avia/3026216 Analyzed Accessions: 0				
3	OQ407478 NR_189419 PV683404	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe jovis/3119110 Analyzed Accessions: 0				
3	PP274020 PP274027 NR_198731	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon castaneoleucus/3394746 Analyzed Accessions: 0				
3	PV643825 PV643783 PQ226293	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Saccharomyces cerevisiae/4932 Analyzed Accessions: 0				
1	KY105066	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26A, +16CGT	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
1	KC182625	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Nakaseomyces glabratus/5478 Analyzed Accessions: 0				
1	KY611783	Reverse XXX	Reverse Missing	XXX limited coverage (excluded)
1	KY611785	Forward XXX	Forward Missing	XXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Probe XXXX	G1-, G2-, G3-, T4-, T5-	(excluded)
		Reverse XXXX	Reverse Missing	
Bondarzewia/40421 Analyzed Accessions: 0				
<u>2</u>	FJ644286 FJ644285	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Mycena/41247 Analyzed Accessions: 0				
<u>2</u>	MZ997050 MZ997049	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Hygrophorus/71941 Analyzed Accessions: 0				
<u>2</u>	MN752315 MN752314	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Boletus smithii/80583 Analyzed Accessions: 0				
<u>2</u>	KC184489 KC184488	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Gyrodon lividus/85971 Analyzed Accessions: 0				
<u>2</u>	OM238174 AJ966743	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Rhodotorula paludigena/86838 Analyzed Accessions: 0				
<u>1</u>	ON261353	Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
<u>1</u>	OP077324	Probe XXXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-, +7T	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
Naganishia liquefaciens/104408 Analyzed Accessions: 0				
<u>2</u>	MT303972 MT303956	Reverse XXXX	Reverse Missing	XXXX limited coverage (excluded)
Tomentellopsis/160871 Analyzed Accessions: 0				
<u>2</u>	MN006115 MG597426	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe agglutinata/165580 Analyzed Accessions: 0				
<u>2</u>	HQ604499 HQ604290	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Acanthophysellum/205749 Analyzed Accessions: 0				
<u>2</u>	KU213589 KU213590	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Gerhardtia/222429 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	KP208750 KP012786	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe glabrodisca/226589 Analyzed Accessions: 0				
<u>2</u>	HQ604480 OP481966	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe armeniaca/240306 Analyzed Accessions: 0				
<u>2</u>	DQ974803 AY380367	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe hystrix/240312 Analyzed Accessions: 0				
<u>2</u>	AM882810 ON366738	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe lilacinosquamosa/240317 Analyzed Accessions: 0				
<u>2</u>	PP102297 AY380386	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pusio/240321 Analyzed Accessions: 0				
<u>2</u>	HQ604124 HQ604521	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon niger/264079 Analyzed Accessions: 0				
<u>2</u>	PQ652218 MH310794	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Amaurodon/264137 Analyzed Accessions: 0				
<u>2</u>	PV650221 AM490943	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Polyozellus/281718 Analyzed Accessions: 0				
<u>2</u>	PQ656870 PQ656871	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Sunguiella flosculorum/417300 Analyzed Accessions: 0				
<u>2</u>	EF137918 NR_137682	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe acuta/467834 Analyzed Accessions: 0				
<u>2</u>	HQ604240 HQ604236	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe calida/467840 Analyzed Accessions: 0				
<u>2</u>	HQ604372 KP406545	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe vulpinella/467859 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	PQ652785 FN550898	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pseudoasterospora/467881 Analyzed Accessions: 0				
<u>2</u>	MK584749 AM882921	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hygrocybe helobia/566093 Analyzed Accessions: 0				
<u>2</u>	PV388658 PV388775	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pruinosa/674015 Analyzed Accessions: 0				
<u>2</u>	MT101877 FN550904	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe striata/696037 Analyzed Accessions: 0				
<u>2</u>	HQ604244 HQ604239	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Camarophyllus impurus/702126 Analyzed Accessions: 0				
<u>2</u>	GU233363 NR_119781	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe abjecta/935512 Analyzed Accessions: 0				
<u>2</u>	HQ604365 HQ604302	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe auricoma/935513 Analyzed Accessions: 0				
<u>2</u>	HQ604128 HQ604299	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hygrophorus persoonii/1032769 Analyzed Accessions: 0				
<u>2</u>	MN243171 MN243172	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe canescens/1032776 Analyzed Accessions: 0				
<u>2</u>	OR419893 OR419894	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Diutina pseudorugosa/1035112 Analyzed Accessions: 0				
<u>2</u>	MW567235 MW567237	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon alboniger/1086381 Analyzed Accessions: 0				
<u>2</u>	KC571750 JN135206	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca friesii/1143152 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	PV628395 MG367236	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe subpaleacea/1169557 Analyzed Accessions: 0				
<u>2</u>	PV167070 KJ849311	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Mucilopilus castaneiceps/1487343 Analyzed Accessions: 0				
<u>2</u>	LC667059 AB289669	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma bicolor/1834218 Analyzed Accessions: 0				
<u>2</u>	LR694205 MH809947	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pseudotomentella griseopergamacea/1874632 Analyzed Accessions: 0				
<u>2</u>	MK290721 MG597410	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe urceolycystis/2033262 Analyzed Accessions: 0				
<u>2</u>	OK057175 OK057171	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe ionochlora/2033263 Analyzed Accessions: 0				
<u>2</u>	OP164054 OP164061	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Exsudoporus ruber/2697424 Analyzed Accessions: 0				
<u>2</u>	OL960531 OL960532	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hygrophorus glutinifer/2770577 Analyzed Accessions: 0				
<u>2</u>	OL989451 PQ653028	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca granadensis/2792532 Analyzed Accessions: 0				
<u>2</u>	PV089839 MW289911	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe immigrans/2805670 Analyzed Accessions: 0				
<u>2</u>	MW539059 MW539058	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe xantholeuca/2822544 Analyzed Accessions: 0				
<u>2</u>	MW845940 NR_173446	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Lepiota sayanensis/2873943 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
<u>2</u>	NR_182944 MZ997391	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe subhirtella/2874918 Analyzed Accessions: 0				
<u>2</u>	OK057136 OK057135	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe nivea/2918005 Analyzed Accessions: 0				
<u>2</u>	OK090776 OK090775	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe subrimosa/2934377 Analyzed Accessions: 0				
<u>2</u>	ON227436 OQ572789	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe freyae/2949342 Analyzed Accessions: 0				
<u>2</u>	NR_184502 ON003431	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe kuberae/2949343 Analyzed Accessions: 0				
<u>2</u>	ON003427 NR_184498	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe oloris/2949345 Analyzed Accessions: 0				
<u>2</u>	NR_184508 ON003437	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe telluris/3023422 Analyzed Accessions: 0				
<u>2</u>	OQ324783 NR_189410	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Laetisaria buckii/3376201 Analyzed Accessions: 0				
<u>2</u>	PQ527380 PQ552806	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Kluyveromyces marxianus/4911 Analyzed Accessions: 0				
<u>1</u>	PP249687	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Histoplasma capsulatum/5037 Analyzed Accessions: 0				
<u>1</u>	OR447425	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Penicillium chrysogenum/5076 Analyzed Accessions: 0				
<u>1</u>	FJ345355	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Boletus/5369 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KC812302	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Paragyrodon sphaerosporus/5372 Analyzed Accessions: 0				
1	DQ533977	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Diutina rugosa/5481 Analyzed Accessions: 0				
1	OR526619	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-	
Metschnikowia/27320 Analyzed Accessions: 0				
1	LC272896	Probe XXX	G1C, G7A, G15T, A17C, G19T, C21A, G22A, G23A, T26C	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	
Laccaria/29882 Analyzed Accessions: 0				
1	JX504164	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Clavispora lusitaniae/36911 Analyzed Accessions: 0				
1	KX548361	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	G1-, G2-, G3-, T4-, T5-, T6-	
Lepiota/37314 Analyzed Accessions: 0				
1	MT451923	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Sarcodon/57135 Analyzed Accessions: 0				
1	OM980621	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Microsporum canis/63405 Analyzed Accessions: 0				
1	PV706791	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Amanita longistriata/67717 Analyzed Accessions: 0				
1	LC860604	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Psathyrella/71729 Analyzed Accessions: 0				
1	MN641482	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Resinomyцена/71911 Analyzed Accessions: 0				
1	PQ560558	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Tricholoma sejunctum/76327 Analyzed Accessions: 0				
1	HM240544	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pseudosperma sororium/80592 Analyzed Accessions: 0				
1	HQ604194	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Agrocybe pediades/84607 Analyzed Accessions: 0				
1	JN684789	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Laccaria amethystina/89243 Analyzed Accessions: 0				
1	AM113953	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tubaria/110246 Analyzed Accessions: 0				
1	MT571664	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Athelia fibulata/139098 Analyzed Accessions: 0				
1	MT305997	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma fallax/146057 Analyzed Accessions: 0				
1	DQ469285	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pseudotomentella humicola/148295 Analyzed Accessions: 0				
1	MK290675	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Trechispora/156596 Analyzed Accessions: 0				
1	MZ997263	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Panellus pusillus/160031 Analyzed Accessions: 0				
1	PP525847	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tomentellopsis bresadolana/160874 Analyzed Accessions: 0				
1	EU118674	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe godeyi/165584 Analyzed Accessions: 0				
1	FN550897	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Inocybe stellatospora/165594 Analyzed Accessions: 0				
1	HQ604223	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hymenogaster parksii/171501 Analyzed Accessions: 0				
1	PV832891	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe petiginosa/181886 Analyzed Accessions: 0				
1	HQ604373	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Porotheleum/181941 Analyzed Accessions: 0				
1	OR827560	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Anthracophyllum/182043 Analyzed Accessions: 0				
1	MZ996997	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hygrocybe miniata/182064 Analyzed Accessions: 0				
1	KF291179	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Fistulinella/182634 Analyzed Accessions: 0				
1	KP012703	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Fistulinella viscida/182635 Analyzed Accessions: 0				
1	OP141423	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
ectomycorrhizal root tip 162_Ny2.B1-26.1/186388 Analyzed Accessions: 0				
1	AF477001	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
ectomycorrhizal root tip 203_Ny3.O-32.2/186392 Analyzed Accessions: 0				
1	AF476974	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma sp. 281_Ny1.O-38.4/186414 Analyzed Accessions: 0				
1	AF476982	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
cf. Piloderma sp. 213_Ny3.E1-31.1/189288 Analyzed Accessions: 0				
1	AF481388	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
cf. <i>Piloderma reticulatum</i> sp. 212_Ny3.E1-4.1/189289 Analyzed Accessions: 0				
1	AF481387	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Lepiota brunneoincarnata/201213 Analyzed Accessions: 0				
1	MG367257	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe candidipes/226586 Analyzed Accessions: 0				
1	PQ810618	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe chelanensis/226587 Analyzed Accessions: 0				
1	MH038085	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Trogia/238819 Analyzed Accessions: 0				
1	ON715819	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
saccharomycete sp. P20/258078 Analyzed Accessions: 0				
1	AY349453	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe paludinella/293280 Analyzed Accessions: 0				
1	HQ604370	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
saccharomycete sp. jbra529/301054 Analyzed Accessions: 0				
1	AY796118	Probe XXX	G1A, C8T, A17-, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Inocybe fraudans/318605 Analyzed Accessions: 0				
1	AJ889953	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
ectomycorrhizal fungal sp. AR-Ny3/378730 Analyzed Accessions: 0				
1	AY884243	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
ectomycorrhizal fungal sp. AR-Ny1/378732 Analyzed Accessions: 0				
1	AY884239	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
ectomycorrhizal fungal sp. AR-Ny5/378734 Analyzed Accessions: 0				
1	AY884242	Forward XXX	Forward Missing	XXX limited coverage

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
		Probe XXXX	Probe Missing	(excluded)
Amaurodon hydnoideus/424446 Analyzed Accessions: 0				
1	AM490941	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Amaurodon aquicoeruleus/424448 Analyzed Accessions: 0				
1	AM490944	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Candida frijolesensis/434044 Analyzed Accessions: 0				
1	NR 136989	Probe XXXX	G1C, C8T, A17T, G19C, C21T, G25T, +16CG	XXXX limited coverage (excluded)
		Reverse XXXX	Reverse Missing	
Atheliaceae sp. kz17/441965 Analyzed Accessions: 0				
1	EF372399	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Atheliaceae sp. kz33/441967 Analyzed Accessions: 0				
1	EF372404	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe castanea/467824 Analyzed Accessions: 0				
1	HQ604229	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe ambigua/467850 Analyzed Accessions: 0				
1	AM882800	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe appendiculata/467853 Analyzed Accessions: 0				
1	HQ604528	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe phaeodisca/467877 Analyzed Accessions: 0				
1	HQ604638	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
fungal sp. JH25/482289 Analyzed Accessions: 0				
1	AM905086	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Sarcodon scabripes/487364 Analyzed Accessions: 0				
1	OK491625	Forward XXXX	Forward Missing	XXXX limited coverage (excluded)
		Probe XXXX	Probe Missing	
Inocybe phaeoleuca/509162 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	HQ604527	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. lanuginosa OSC 1064199/513100 Analyzed Accessions: 0				
1	EU525979	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
[Candida] sp. 05-7-186T/588813 Analyzed Accessions: 0				
1	LT897780	Probe XXX	G2A, G20T, C21A	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Barnettozyma/599802 Analyzed Accessions: 0				
1	PQ309203	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe argenteolutea/673979 Analyzed Accessions: 0				
1	FN550889	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. ambigua EL8105/673983 Analyzed Accessions: 0				
1	AM882796	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. favrei MJ3722/673987 Analyzed Accessions: 0				
1	FN550887	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. griseovelata Gates20060803/673991 Analyzed Accessions: 0				
1	FN550932	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe assimilata/674026 Analyzed Accessions: 0				
1	HQ604241	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Psathyrella maculata/752688 Analyzed Accessions: 0				
1	KC992935	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Ascomycota sp. BEA-2010/883048 Analyzed Accessions: 0				
1	HM589230	Probe XXX	G1C, G7A, G15T, A17T, G19T, C21A, G22A, G23A, T26C	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Inocybe cf. sambucina UBC F19091/935537 Analyzed Accessions: 0				
1	HQ604287	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. sambucina UBC F19157/935538 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	HQ604288	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. sambucina UBC F19158/935539 Analyzed Accessions: 0				
1	HQ604289	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. subcarpta UBC F19236/935541 Analyzed Accessions: 0				
1	HQ604219	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cicatricata/935542 Analyzed Accessions: 0				
1	HQ604243	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe glabrescens/935545 Analyzed Accessions: 0				
1	HQ604154	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe lanuginella/935556 Analyzed Accessions: 0				
1	HQ604218	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. griseolilacina 1991217-009/937485 Analyzed Accessions: 0				
1	HQ604113	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe juniperina/1032821 Analyzed Accessions: 0				
1	OR656747	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca polioleuca/1056147 Analyzed Accessions: 0				
1	JF908358	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
[Candida] sp. CLIB 1309/1056988 Analyzed Accessions: 0				
1	HE574643	Probe XXX	G1A, C8T, G19C, C21T, G25A, T26C, +16ATTT, +23A	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-	
Inocybe alpigenes/1080809 Analyzed Accessions: 0				
1	AM882750	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon putidus/1086385 Analyzed Accessions: 0				
1	JN135200	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Lenzitopsis oxycedri/1086747 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MK602774	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca heterocystidiosa/1105387 Analyzed Accessions: 0				
1	MW862355	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca arcuata/1143146 Analyzed Accessions: 0				
1	OQ874524	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe marginata/1148794 Analyzed Accessions: 0				
1	JN681197	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Entoloma hainanense/1159145 Analyzed Accessions: 0				
1	NR_137783	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Entoloma caeruleoflavum/1159146 Analyzed Accessions: 0				
1	JQ320111	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe polytrichi-norvegici/1169576 Analyzed Accessions: 0				
1	PV074833	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Agaricales sp. TU112016/1185958 Analyzed Accessions: 0				
1	JQ657790	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
[Candida] sp. TH4/1221643 Analyzed Accessions: 0				
1	JX129176	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Sarcodon quercinofibulatus/1268098 Analyzed Accessions: 0				
1	PV643772	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe leptospermi/1282985 Analyzed Accessions: 0				
1	KP308762	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Melanoleuca aff. cinereifolia voucher JS89 (IBUG)/1328187 Analyzed Accessions: 0				
1	JX429210	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Psathyrella abieticola/1365025 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	MK996292	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Psathyrella violaceopallens/1365069 Analyzed Accessions: 0				
1	KC992923	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
fungal sp. 32 CC 08-15/1368012 Analyzed Accessions: 0				
1	KF359670	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
fungal sp. SNB-CN36A/1476097 Analyzed Accessions: 0				
1	KJ023713	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
[Candida] sp. MM C_K_n/1480167 Analyzed Accessions: 0				
1	KJ361497	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Saccharomycetales sp. LY12/1491796 Analyzed Accessions: 0				
1	KJ734196	Probe XXX	G1A, C8T, A18-, G19-, G20-, C21-, G22-, G23-, A24-, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Inocybe cf. leioccephala AH21361/1502256 Analyzed Accessions: 0				
1	KJ399950	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. leioccephala AH26709/1502257 Analyzed Accessions: 0				
1	KJ399951	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
fungal sp. JH 26/1505776 Analyzed Accessions: 0				
1	LK052764	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Panellus luxfilamentus/1524334 Analyzed Accessions: 0				
1	OR878298	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Candida parachauliodes/1618059 Analyzed Accessions: 0				
1	NR_159747	Probe XXX	G2A, A17T, G19-, G20-, C21A, G22T, G23T	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Entoloma eminens/1658592 Analyzed Accessions: 0				
1	MH234480	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
fungal sp. 4 EO-2015/1673456 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	KR813023	Probe XXX	G1C, G7A, G15A, A17C, G19T, C21A, G22A, G23A, T26C	XX limited coverage (excluded)
		Reverse X	C1-, C2-, T3-, C4-, C5-, G6-, C7-, T8-, T9-, A10-, T11-, T12-, G13-, A14-	
Piloderma cf. byssinum UC2023203/1697514 Analyzed Accessions: 0				
1	KP814529	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Wickerhamiella nectarea/1720237 Analyzed Accessions: 0				
1	KT792875	Forward XXX	Forward Missing	XX limited coverage (excluded)
		Probe XXX	Probe Missing	
		Reverse ✓✓✓	C7-	
Inocybe angustifolia/1745710 Analyzed Accessions: 0				
1	EU569851	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Agaricales sp./1756126 Analyzed Accessions: 0				
1	OM773590	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Athelia psychrophila/1759441 Analyzed Accessions: 0				
1	OM238159	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Candida coleopterorum/1775925 Analyzed Accessions: 0				
1	NR_159749	Forward ✓✓✓	C3T	XX limited coverage (excluded)
		Probe XXX	G2A, G15A, A17G, G19T, G20T, C21T, G22T, G23A, A24G, G25T	
		Reverse XXX	Reverse Missing	
Lodderomyces beijingensis/1775926 Analyzed Accessions: 0				
1	NR_160326	Probe XXX	G20T, C21A, G22A, G25-, T26-	XXX limited coverage (excluded)
		Reverse XXX	Reverse Missing	
Acanthophysellum cerussatum/1814933 Analyzed Accessions: 0				
1	AF506399	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tricholomataceae sp./1916383 Analyzed Accessions: 0				
1	MN684761	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Boletales sp./1967122 Analyzed Accessions: 0				
1	PP725436	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe fusciothurnata/1978405 Analyzed Accessions: 0				

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
1	PP346048	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe austrofibrillosipes/2015030 Analyzed Accessions: 0				
1	FN550917	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
[Candida] sp. AA-2017a/2048674 Analyzed Accessions: 0				
1	MF149852	Forward ✓✓✓	C3T	XX limited coverage (excluded)
		Probe XXX	G2A, G15T, G19-, G20-, C21T, G22T, G23T	
		Reverse XXX	Reverse Missing	
Inocybe cf. lilacina/2077145 Analyzed Accessions: 0				
1	OM980623	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tygervalleomyces/2093540 Analyzed Accessions: 0				
1	OQ371268	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Debaryomycetaceae sp./2107227 Analyzed Accessions: 0				
1	PQ309278	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe maritimoides/2108463 Analyzed Accessions: 0				
1	PV090833	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pholiotina mediterranea/2109585 Analyzed Accessions: 0				
1	OR488588	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. geophylla/2137440 Analyzed Accessions: 0				
1	MF000396	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Xerocomoideae sp./2170676 Analyzed Accessions: 0				
1	MZ753660	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. nematoloma/2184320 Analyzed Accessions: 0				
1	MH310768	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Xeromphalina brevipes/2448259 Analyzed Accessions: 0				
1	MK026741	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Inocybe tundrae/2487721 Analyzed Accessions: 0				
1	MK153627	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Pseudotomentella flavovirens/2496605 Analyzed Accessions: 0				
1	MK602780	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Fasciodontia bugellensis/2530213 Analyzed Accessions: 0				
1	MK575206	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe goniopusio/2544987 Analyzed Accessions: 0				
1	MK584747	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon cf. niger/2546173 Analyzed Accessions: 0				
1	MK602782	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tomentellopsis pulchella/2546174 Analyzed Accessions: 0				
1	MK602779	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hygrophorus glutinosus/2600062 Analyzed Accessions: 0				
1	MN243161	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Hydnellum stereosarcinon/2715366 Analyzed Accessions: 0				
1	PV536740	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe microteroxantha/2717572 Analyzed Accessions: 0				
1	PV200288	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tricholoma austrocolossus/2740682 Analyzed Accessions: 0				
1	MT537035	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tricholoma aff. austrocolossus/2740688 Analyzed Accessions: 0				
1	MT537056	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Agrocybe cf. acericola/2752571 Analyzed Accessions: 0				
1	MT756213	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Inocybe cf. curvipes/2766814 Analyzed Accessions: 0				
1	MT918429	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Phellodon cf. tomentosus/2769081 Analyzed Accessions: 0				
1	MT955147	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Tricholoma atrofibrillosum/2807643 Analyzed Accessions: 0				
1	MW597242	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe aff. hirtella/2832330 Analyzed Accessions: 0				
1	MZ088087	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Fistulinella mollis/2870826 Analyzed Accessions: 0				
1	MZ828044	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe deianae/2874923 Analyzed Accessions: 0				
1	OK057117	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe norvegica/2891211 Analyzed Accessions: 0				
1	MW617339	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Entoloma pratulense/2903330 Analyzed Accessions: 0				
1	OL838183	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. insinuata/2920267 Analyzed Accessions: 0				
1	MH488755	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe aff. lacera/2928573 Analyzed Accessions: 0				
1	PQ658724	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe syringae/2949347 Analyzed Accessions: 0				
1	NR_184506	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe zethi/2949350 Analyzed Accessions: 0				
1	NR_184511	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	

No of Accessions	Accession Details	Oligo	Mutation	BDS Analysis Performance Prediction
Inocybe aff. inodora/2982884 Analyzed Accessions: 0				
1	OK346538	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe pseudomytiliodora/3065593 Analyzed Accessions: 0				
1	OR387056	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe calosporoides/3096036 Analyzed Accessions: 0				
1	OR824920	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cuculi/3118394 Analyzed Accessions: 0				
1	PP274028	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma egens/3128182 Analyzed Accessions: 0				
1	PQ652302	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Polyozellus mucidulus/3350576 Analyzed Accessions: 0				
1	MK290725	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe cf. inodora/3380377 Analyzed Accessions: 0				
1	PQ634806	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Piloderma mirabile/3406449 Analyzed Accessions: 0				
1	PQ791722	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	
Inocybe schweyckertii/3415766 Analyzed Accessions: 0				
1	PV487636	Forward XXX	Forward Missing	XXX limited coverage (excluded)
		Probe XXX	Probe Missing	