

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	

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Candida orthopsilosis/273371	401	284	236	231	98%
Candida metapsilosis/273372	177	124	96	87	91%
[Candida] sp. (uncertain placement)/1853550	105	90	90	12	13%
Candida albicans/5476	952	930	928	11	1%
Malassezia/55193	6	6	6	6	100%
[Candida] sp. VVT-2012/1214789	9	8	8	3	38%
Candida jiufengensis/497108	3	3	2	2	100%
[Candida] sp. YS12A/399110	2	2	2	2	100%
Candida hyderabadensis/454356	2	2	2	2	100%
Candida cetoniae/1286810	2	2	2	2	100%
Candida/5475	17	4	2	1	50%
fungal sp./1709941	43	3	2	1	50%
fungal endophyte/410823	6	2	2	1	50%
Candida theae/1198502	4	4	1	1	100%
Candida margitis/1775924	2	2	1	1	100%
Colletotrichum/5455	1	1	1	1	100%
Metschnikowia australis/27321	1	1	1	1	100%
[Candida] multigemmis/45569	1	1	1	1	100%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Fusarium dimerum/57145	1	1	1	1	100%
fungal endophyte sp. CEY 01/306095	1	1	1	1	100%
fungal endophyte sp. CEY 08/306102	1	1	1	1	100%
fungal endophyte sp. CEY 15/306109	1	1	1	1	100%
[Candida] sp. 4 TMS-2011/942762	1	1	1	1	100%
Zymoseptoria tritici/1047171	1	1	1	1	100%
[Candida] sp. Y3 CTNM-2014/1506481	1	1	1	1	100%
Saccharomycetales sp./1891166	1	1	1	1	100%
Candida tropicalis/5482	1917	956	954	0	0%
Candida dubliniensis/42374	71	66	66	0	0%
Lodderomyces elongisporus/36914	91	61	61	0	0%
[Candida] sake/39397	60	56	56	0	0%
Lodderomyces/36913	12	10	9	0	0%
Candida sojae/52253	23	8	8	0	0%
Spathaspora/412764	5	5	5	0	0%
Spathaspora boniae/1701548	3	3	3	0	0%
Candida pseudojiufengensis/497109	3	3	2	0	0%
Cryptococcus neoformans/5207	6	2	2	0	0%
Candida sanyaensis/1176388	6	2	2	0	0%
Pichia kudriavzevii/4909	4	2	2	0	0%
Candida oxycetoniae/497107	4	2	2	0	0%
Aureobasidium pullulans/5580	3	2	2	0	0%
Candida africana/241526	2	2	2	0	0%
Candida chauliodis/391825	2	2	2	0	0%
Candida corydali/391826	2	2	2	0	0%
Candida morakotiae/560359	2	2	2	0	0%
Candida bohioensis/561986	2	2	2	0	0%
[Candida] palmyrensis/641393	2	2	2	0	0%
[Candida] sp. 1 JN-2018/2086340	2	2	2	0	0%
Candida kantuleensis/2315425	2	2	2	0	0%
Nematodospora valgi/864349	5	1	1	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Candida neerlandica/148634	3	1	1	0	0%
Candida verbasci/1227364	2	1	1	0	0%
Wickerhamomyces anomalus/4927	1	1	1	0	0%
Meyerozyma guilliermondii/4929	1	1	1	0	0%
Humicola/5526	1	1	1	0	0%
Lichtheimia corymbifera/42458	1	1	1	0	0%
Wickerhamia/45789	1	1	1	0	0%
Malassezia restricta/76775	1	1	1	0	0%
[Candida] sp. K2/224213	1	1	1	0	0%
Candida gigantensis/271359	1	1	1	0	0%
[Candida] sp. HA 1671/359171	1	1	1	0	0%
Meyerozyma carpophila/374178	1	1	1	0	0%
[Candida] sp. N17/378043	1	1	1	0	0%
Teunomyces aglyptinius/392262	1	1	1	0	0%
Teunomyces gatunensis/392264	1	1	1	0	0%
[Candida] sp. KER38/420830	1	1	1	0	0%
Candida blackwelliae/497110	1	1	1	0	0%
[Candida] sp. SY3L08/511685	1	1	1	0	0%
Candida cf. neerlandica ATCC MYA-4367/594597	1	1	1	0	0%
[Candida] sp. SD 302/687784	1	1	1	0	0%
Saccharomycetes sp. 5B12/747485	1	1	1	0	0%
[Candida] sp. NG_31/879683	1	1	1	0	0%
[Candida] sp. NG_32/879684	1	1	1	0	0%
[Candida] sp. OW1-8/886662	1	1	1	0	0%
[Candida] sp. TY1-4/886664	1	1	1	0	0%
Amanita vernicoccora/1055356	1	1	1	0	0%
Candida sakaeoensis (nom. inval.)/1217582	1	1	1	0	0%
Saccharomycetales sp. Y5/1249556	1	1	1	0	0%
[Candida] sp. 16WV03B/1254018	1	1	1	0	0%
Pichia phayaonensis/1258690	1	1	1	0	0%
[Candida] sp. MM 2_9_d/1480165	1	1	1	0	0%
[Candida] sp. MM C_K/1480166	1	1	1	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Spathaspora domphillipsii/3415411	1	1	1	0	0%
Rhodotorula/5533	11	4	0	0	0%
Penicillium/5073	1	1	0	0	0%
[Candida] sp. 36M/273132	1	1	0	0	0%
[Candida] sp. KER30/420828	1	1	0	0	0%
Yamadazyma tenuis/2315449	1	1	0	0	0%
Nematodospora anomalae/2859415	1	1	0	0	0%
Inocybe/71953	52	0	0	0	0%
Inocybe rivularis/1080810	24	0	0	0	0%
Inocybe geophylla/71954	23	0	0	0	0%
Piloderma olivaceum/381086	23	0	0	0	0%
Piloderma/80662	22	0	0	0	0%
Phellodon melaleucus/225432	21	0	0	0	0%
Inocybe griseolilacina/240310	18	0	0	0	0%
Inocybe mixtilis/240320	17	0	0	0	0%
Inocybe favrei/674006	17	0	0	0	0%
Piloderma sphaerosporum/515974	15	0	0	0	0%
Melanoleuca communis/1419348	15	0	0	0	0%
Sarcodon imbricatus/57136	13	0	0	0	0%
Panellus stipticus/5636	12	0	0	0	0%
Inocybe ochroalba/467873	10	0	0	0	0%
Inocybe lilacina/71955	9	0	0	0	0%
Inocybe pudica/165592	9	0	0	0	0%
Phellodon violascens/285637	9	0	0	0	0%
Inocybe subcarpta/696055	9	0	0	0	0%
Inocybe suaveolens/935577	9	0	0	0	0%
Inocybe bufonia/1080812	9	0	0	0	0%
Tomentellopsis submollis/160875	8	0	0	0	0%
Inocybe nitidiuscula/217426	8	0	0	0	0%
Inocybe baltica/1868145	8	0	0	0	0%
Phellodon aquiloniniger/3394745	8	0	0	0	0%
Barnettozymba californica/36038	7	0	0	0	0%
Pseudotomentella/57131	7	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Sarcodon squamosus/87893	7	0	0	0	0%
Inocybe praetervisa/165591	7	0	0	0	0%
Inocybe sindonia/166043	7	0	0	0	0%
Phellodon/202694	7	0	0	0	0%
Phellodon tomentosus/202695	7	0	0	0	0%
Inocybe curvipes/226588	7	0	0	0	0%
Piloderma lanatum/264127	7	0	0	0	0%
Polyozellus atrolazulinus/2065174	7	0	0	0	0%
Inocybe arctica/2487719	7	0	0	0	0%
Hydnellum fuligineoviolaceum/2780563	7	0	0	0	0%
Melanoleuca/104361	6	0	0	0	0%
Sarcodon leucopus/487363	6	0	0	0	0%
Hygrophorus hyacinthinus/860354	6	0	0	0	0%
Cyberlindnera saturnus/907340	6	0	0	0	0%
Inocybe bellidiana/2881236	6	0	0	0	0%
Inocybe tyrii/2949349	6	0	0	0	0%
Inocybe carolina/3051771	6	0	0	0	0%
Phellodon dititomentosus/3394747	6	0	0	0	0%
Inocybe lanuginosa/165588	5	0	0	0	0%
Phellodon confluens/386271	5	0	0	0	0%
Inocybe hirtella/467885	5	0	0	0	0%
Inocybe cincinnata/674002	5	0	0	0	0%
Cyberlindnera suaveolens/907738	5	0	0	0	0%
Inocybe pallidicremea/1978408	5	0	0	0	0%
Inocybe miranda/2822545	5	0	0	0	0%
Inocybe pseudoscabelliformis/2874920	5	0	0	0	0%
Phellodon fuligineoalbus/137748	4	0	0	0	0%
Inocybe lacera/165587	4	0	0	0	0%
Inocybe fuscodisca/240309	4	0	0	0	0%
Inocybe umbratica/467849	4	0	0	0	0%
Inocybe fuscidula/467874	4	0	0	0	0%
Inocybe whitei/507466	4	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Cyberlindnera/604195	4	0	0	0	0%
Inocybe ionocephala/1169083	4	0	0	0	0%
Inocybe occulta/1899539	4	0	0	0	0%
Phellodon secretus/2057569	4	0	0	0	0%
Inocybe lemmyi/2292709	4	0	0	0	0%
Inocybe orionis/2881246	4	0	0	0	0%
Inocybe helobia/2970792	4	0	0	0	0%
Inocybe paragiacomii/2973180	4	0	0	0	0%
Inocybe undatolacera/3232286	4	0	0	0	0%
Phellodon melilotinus/3394749	4	0	0	0	0%
Piloderma croceum/80663	3	0	0	0	0%
Pseudotomentella larsenii/153943	3	0	0	0	0%
Tomentellopsis echinospora/160872	3	0	0	0	0%
Inocybe flocculosa/225431	3	0	0	0	0%
Inocybe ayangannae/226585	3	0	0	0	0%
Amaurodon viridis/264138	3	0	0	0	0%
Xerocomus leptospermi/388850	3	0	0	0	0%
Inocybe jacobii/467818	3	0	0	0	0%
Inocybe xanthomelas/467825	3	0	0	0	0%
Inocybe impexa/467857	3	0	0	0	0%
Inocybe inodora/467865	3	0	0	0	0%
Inocybe posterula/467872	3	0	0	0	0%
Candidozyma auris/498019	3	0	0	0	0%
Tricholoma subsejunctum/596481	3	0	0	0	0%
Phellodon atratus/617087	3	0	0	0	0%
Inocybe kauffmanii/935551	3	0	0	0	0%
Sungoiella pseudoflocculosa/1041604	3	0	0	0	0%
Inocybe fusciscentipes/1148785	3	0	0	0	0%
Melanoleuca leucopoda/1401216	3	0	0	0	0%
Inocybe pluppiana/2728540	3	0	0	0	0%
Inocybe sambucella/2822542	3	0	0	0	0%
Inocybe adorabilis/2874927	3	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Inocybe morganae/2874932	3	0	0	0	0%
Inocybe suryana/2874939	3	0	0	0	0%
Inocybe aphroditeana/2949337	3	0	0	0	0%
Inocybe cygnea/2949339	3	0	0	0	0%
Inocybe elysii/2949341	3	0	0	0	0%
Inocybe oriolii/2970776	3	0	0	0	0%
Inocybe avia/3026216	3	0	0	0	0%
Inocybe jovis/3119110	3	0	0	0	0%
Phellodon castaneoleucus/3394746	3	0	0	0	0%
Saccharomyces cerevisiae/4932	2	0	0	0	0%
Nakaseomyces glabratus/5478	2	0	0	0	0%
Bondarzewia/40421	2	0	0	0	0%
Mycena/41247	2	0	0	0	0%
Hygrophorus/71941	2	0	0	0	0%
Boletus smithii/80583	2	0	0	0	0%
Gyrodon lividus/85971	2	0	0	0	0%
Rhodotorula paludigena/86838	2	0	0	0	0%
Naganishia liquefaciens/104408	2	0	0	0	0%
Tomentellopsis/160871	2	0	0	0	0%
Inocybe agglutinata/165580	2	0	0	0	0%
Acanthophysellum/205749	2	0	0	0	0%
Gerhardtia/222429	2	0	0	0	0%
Inocybe glabrodisca/226589	2	0	0	0	0%
Inocybe armeniaca/240306	2	0	0	0	0%
Inocybe hystrix/240312	2	0	0	0	0%
Inocybe lilacinosquamosa/240317	2	0	0	0	0%
Inocybe pusio/240321	2	0	0	0	0%
Phellodon niger/264079	2	0	0	0	0%
Amaurodon/264137	2	0	0	0	0%
Polyozellus/281718	2	0	0	0	0%
Sungouiella flosculorum/417300	2	0	0	0	0%
Inocybe acuta/467834	2	0	0	0	0%
Inocybe calida/467840	2	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Inocybe vulpinella/467859	2	0	0	0	0%
Inocybe pseudoasterospora/467881	2	0	0	0	0%
Hygrocybe helobia/566093	2	0	0	0	0%
Inocybe pruinosa/674015	2	0	0	0	0%
Inocybe striata/696037	2	0	0	0	0%
Camarophyllus impurus/702126	2	0	0	0	0%
Inocybe abjecta/935512	2	0	0	0	0%
Inocybe auricoma/935513	2	0	0	0	0%
Hygrophorus persoonii/1032769	2	0	0	0	0%
Inocybe canescens/1032776	2	0	0	0	0%
Diutina pseudorugosa/1035112	2	0	0	0	0%
Phellodon alboniger/1086381	2	0	0	0	0%
Melanoleuca friesii/1143152	2	0	0	0	0%
Inocybe subpaleacea/1169557	2	0	0	0	0%
Mucilopilus castaneiceps/1487343	2	0	0	0	0%
Piloderma bicolor/1834218	2	0	0	0	0%
Pseudotomentella griseopergamacea/1874632	2	0	0	0	0%
Inocybe urceolicystis/2033262	2	0	0	0	0%
Inocybe ionochlora/2033263	2	0	0	0	0%
Exsudoporus ruber/2697424	2	0	0	0	0%
Hygrophorus glutinifer/2770577	2	0	0	0	0%
Melanoleuca granadensis/2792532	2	0	0	0	0%
Inocybe immigrans/2805670	2	0	0	0	0%
Inocybe xantholeuca/2822544	2	0	0	0	0%
Lepiota sayanensis/2873943	2	0	0	0	0%
Inocybe subhirtella/2874918	2	0	0	0	0%
Inocybe nivea/2918005	2	0	0	0	0%
Inocybe subrimosa/2934377	2	0	0	0	0%
Inocybe freyae/2949342	2	0	0	0	0%
Inocybe kuberae/2949343	2	0	0	0	0%
Inocybe oloris/2949345	2	0	0	0	0%
Inocybe telluris/3023422	2	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Laetisaria buckii/3376201	2	0	0	0	0%
Kluyveromyces marxianus/4911	1	0	0	0	0%
Histoplasma capsulatum/5037	1	0	0	0	0%
Penicillium chrysogenum/5076	1	0	0	0	0%
Boletus/5369	1	0	0	0	0%
Paragyrodon sphaerosporus/5372	1	0	0	0	0%
Diutina rugosa/5481	1	0	0	0	0%
Metschnikowia/27320	1	0	0	0	0%
Laccaria/29882	1	0	0	0	0%
Clavispora lusitaniae/36911	1	0	0	0	0%
Lepiota/37314	1	0	0	0	0%
Sarcodon/57135	1	0	0	0	0%
Microsporum canis/63405	1	0	0	0	0%
Amanita longistriata/67717	1	0	0	0	0%
Psathyrella/71729	1	0	0	0	0%
Resinomycena/71911	1	0	0	0	0%
Tricholoma sejunctum/76327	1	0	0	0	0%
Pseudosperma sororium/80592	1	0	0	0	0%
Agrocybe pediades/84607	1	0	0	0	0%
Laccaria amethystina/89243	1	0	0	0	0%
Tubaria/110246	1	0	0	0	0%
Athelia fibulata/139098	1	0	0	0	0%
Piloderma fallax/146057	1	0	0	0	0%
Pseudotomentella humicola/148295	1	0	0	0	0%
Trechispora/156596	1	0	0	0	0%
Panellus pusillus/160031	1	0	0	0	0%
Tomentellopsis bresadolana/160874	1	0	0	0	0%
Inocybe godeyi/165584	1	0	0	0	0%
Inocybe stellatospora/165594	1	0	0	0	0%
Hymenogaster parksii/171501	1	0	0	0	0%
Inocybe petiginosa/181886	1	0	0	0	0%
Porothelium/181941	1	0	0	0	0%
Anthracophyllum/182043	1	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Hygrocybe miniata/182064	1	0	0	0	0%
Fistulinella/182634	1	0	0	0	0%
Fistulinella viscida/182635	1	0	0	0	0%
ectomycorrhizal root tip 162_Ny2.B1-26.1/186388	1	0	0	0	0%
ectomycorrhizal root tip 203_Ny3.O-32.2/186392	1	0	0	0	0%
Piloderma sp. 281_Ny1.O- 38.4/186414	1	0	0	0	0%
cf. Piloderma sp. 213_Ny3.E1- 31.1/189288	1	0	0	0	0%
cf. Piloderma reticulatum sp. 212_Ny3.E1-4.1/189289	1	0	0	0	0%
Lepiota brunneoincarnata/201213	1	0	0	0	0%
Inocybe candidipes/226586	1	0	0	0	0%
Inocybe chelanensis/226587	1	0	0	0	0%
Trogia/238819	1	0	0	0	0%
saccharomycete sp. P20/258078	1	0	0	0	0%
Inocybe paludinella/293280	1	0	0	0	0%
saccharomycete sp. jbra529/301054	1	0	0	0	0%
Inocybe fraudans/318605	1	0	0	0	0%
ectomycorrhizal fungal sp. AR- Ny3/378730	1	0	0	0	0%
ectomycorrhizal fungal sp. AR- Ny1/378732	1	0	0	0	0%
ectomycorrhizal fungal sp. AR- Ny5/378734	1	0	0	0	0%
Amaurodon hydroides/424446	1	0	0	0	0%
Amaurodon aquicoeruleus/424448	1	0	0	0	0%
Candida frijolesensis/434044	1	0	0	0	0%
Atheliaceae sp. kz17/441965	1	0	0	0	0%
Atheliaceae sp. kz33/441967	1	0	0	0	0%
Inocybe castanea/467824	1	0	0	0	0%
Inocybe ambigua/467850	1	0	0	0	0%
Inocybe appendiculata/467853	1	0	0	0	0%
Inocybe phaeodisca/467877	1	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
fungal sp. JH25/482289	1	0	0	0	0%
Sarcodon scabripes/487364	1	0	0	0	0%
Inocybe phaeoleuca/509162	1	0	0	0	0%
Inocybe cf. lanuginosa OSC 1064199/513100	1	0	0	0	0%
[Candida] sp. 05-7-186T/588813	1	0	0	0	0%
Barnettozyma/599802	1	0	0	0	0%
Inocybe argenteolutea/673979	1	0	0	0	0%
Inocybe cf. ambigua EL8105/673983	1	0	0	0	0%
Inocybe cf. favrei MJ3722/673987	1	0	0	0	0%
Inocybe cf. griseovelata Gates20060803/673991	1	0	0	0	0%
Inocybe assimilata/674026	1	0	0	0	0%
Psathyrella maculata/752688	1	0	0	0	0%
Ascomycota sp. BEA-2010/883048	1	0	0	0	0%
Inocybe cf. sambucina UBC F19091/935537	1	0	0	0	0%
Inocybe cf. sambucina UBC F19157/935538	1	0	0	0	0%
Inocybe cf. sambucina UBC F19158/935539	1	0	0	0	0%
Inocybe cf. subcarpta UBC F19236/935541	1	0	0	0	0%
Inocybe cicatricata/935542	1	0	0	0	0%
Inocybe glabrescens/935545	1	0	0	0	0%
Inocybe lanuginella/935556	1	0	0	0	0%
Inocybe cf. griseolilacina 1991217-009/937485	1	0	0	0	0%
Inocybe juniperina/1032821	1	0	0	0	0%
Melanoleuca polioleuca/1056147	1	0	0	0	0%
[Candida] sp. CLIB 1309/1056988	1	0	0	0	0%
Inocybe alpigenes/1080809	1	0	0	0	0%
Phellodon putidus/1086385	1	0	0	0	0%
Lenzitopsis oxycedri/1086747	1	0	0	0	0%
Melanoleuca heterocystidiosa/1105387	1	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Melanoleuca arcuata/1143146	1	0	0	0	0%
Inocybe marginata/1148794	1	0	0	0	0%
Entoloma hainanense/1159145	1	0	0	0	0%
Entoloma caeruleoflavum/1159146	1	0	0	0	0%
Inocybe polytrichi-norvegici/1169576	1	0	0	0	0%
Agaricales sp. TU112016/1185958	1	0	0	0	0%
[Candida] sp. TH4/1221643	1	0	0	0	0%
Sarcodon quercinofibulatus/1268098	1	0	0	0	0%
Inocybe leptospermi/1282985	1	0	0	0	0%
Melanoleuca aff. cinereifolia voucher JS89 (IBUG)/1328187	1	0	0	0	0%
Psathyrella abieticola/1365025	1	0	0	0	0%
Psathyrella violaceopallens/1365069	1	0	0	0	0%
fungal sp. 32 CC 08-15/1368012	1	0	0	0	0%
fungal sp. SNB-CN36A/1476097	1	0	0	0	0%
[Candida] sp. MM C_K_n/1480167	1	0	0	0	0%
Saccharomycetales sp. LY12/1491796	1	0	0	0	0%
Inocybe cf. leiocephala AH21361/1502256	1	0	0	0	0%
Inocybe cf. leiocephala AH26709/1502257	1	0	0	0	0%
fungal sp. JH 26/1505776	1	0	0	0	0%
Panellus luxfilamentus/1524334	1	0	0	0	0%
Candida parachauliodes/1618059	1	0	0	0	0%
Entoloma eminens/1658592	1	0	0	0	0%
fungal sp. 4 EO-2015/1673456	1	0	0	0	0%
Piloderma cf. byssinum UC2023203/1697514	1	0	0	0	0%
Wickerhamiella nectarea/1720237	1	0	0	0	0%
Inocybe angustifolia/1745710	1	0	0	0	0%
Agaricales sp./1756126	1	0	0	0	0%
Athelia psychrophila/1759441	1	0	0	0	0%
Candida coleopterorum/1775925	1	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Lodderomyces beijingensis/1775926	1	0	0	0	0%
Acanthophysellum cerussatum/1814933	1	0	0	0	0%
Tricholomataceae sp./1916383	1	0	0	0	0%
Boletales sp./1967122	1	0	0	0	0%
Inocybe fuscicothurnata/1978405	1	0	0	0	0%
Inocybe austrofibrillosipes/2015030	1	0	0	0	0%
[Candida] sp. AA-2017a/2048674	1	0	0	0	0%
Inocybe cf. lilacina/2077145	1	0	0	0	0%
Tygervalleyomyces/2093540	1	0	0	0	0%
Debaryomycetaceae sp./2107227	1	0	0	0	0%
Inocybe maritimoides/2108463	1	0	0	0	0%
Pholiotina mediterranea/2109585	1	0	0	0	0%
Inocybe cf. geophylla/2137440	1	0	0	0	0%
Xerocomoideae sp./2170676	1	0	0	0	0%
Inocybe cf. nematoloma/2184320	1	0	0	0	0%
Xeromphalina brevipes/2448259	1	0	0	0	0%
Inocybe tundrae/2487721	1	0	0	0	0%
Pseudotomentella flavovirens/2496605	1	0	0	0	0%
Fasciodontia bugellensis/2530213	1	0	0	0	0%
Inocybe goniopusio/2544987	1	0	0	0	0%
Phellodon cf. niger/2546173	1	0	0	0	0%
Tomentellopsis pulchella/2546174	1	0	0	0	0%
Hygrophorus glutinosus/2600062	1	0	0	0	0%
Hydnellum stereosarcinon/2715366	1	0	0	0	0%
Inocybe microteroxantha/2717572	1	0	0	0	0%
Tricholoma austrocolossus/2740682	1	0	0	0	0%
Tricholoma aff. austrocolossus/2740688	1	0	0	0	0%
Agrocybe cf. acericola/2752571	1	0	0	0	0%
Inocybe cf. curvipes/2766814	1	0	0	0	0%
Phellodon cf. tomentosus/2769081	1	0	0	0	0%
Tricholoma atrofibrillosum/2807643	1	0	0	0	0%

Species/tax-id Detected	# Accessions Returned	# Meeting Inclusion Criteria	# Accessions Analyzed	# Accession Detected	% Detected
Inocybe aff. hirtella/2832330	1	0	0	0	0%
Fistulinella mollis/2870826	1	0	0	0	0%
Inocybe deianae/2874923	1	0	0	0	0%
Inocybe norvegica/2891211	1	0	0	0	0%
Entoloma pratulense/2903330	1	0	0	0	0%
Inocybe cf. insinuata/2920267	1	0	0	0	0%
Inocybe aff. lacera/2928573	1	0	0	0	0%
Inocybe syringae/2949347	1	0	0	0	0%
Inocybe zethi/2949350	1	0	0	0	0%
Inocybe aff. inodora/2982884	1	0	0	0	0%
Inocybe pseudomytiliodora/3065593	1	0	0	0	0%
Inocybe calosporoides/3096036	1	0	0	0	0%
Inocybe cuculi/3118394	1	0	0	0	0%
Piloderma egens/3128182	1	0	0	0	0%
Polyozellus mucidulus/3350576	1	0	0	0	0%
Inocybe cf. inodora/3380377	1	0	0	0	0%
Piloderma mirabile/3406449	1	0	0	0	0%
Inocybe schweyckertii/3415766	1	0	0	0	0%
Total	5000	2714	2615	374	14%