

Search Details

Job Title/ Assay Name : echinulata(ex)	Amplicon Sequence: CCCTTAACGAGGAACAAYTGGAGGGCAAGTCTGGTGCCAGCAGCC GCGGTAATTCCAGCTCCAATAGCGTATATT
Effective Date : 2025-08-20	Forward: CCCTTAACGAGGAACAATTGGA
Database : core_nt	Reverse: AATATACGCTATTGGAGCTGGAAT
Alignment algorithm : blastN	Probe: AGTCTGGTGCCAGCAGCCGC
Exclusive Organism: Cunninghamella echinulata	Inclusive Organism:
RID: AAPFMPJH013	Total Result: 5000
App Version: 1.0	

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Penicillium/5073	86	86	86	86	100%
fungal sp./1709941	61	61	61	61	100%
Aspergillus/5052	43	43	43	43	100%
Aspergillus niger/5061	43	43	43	43	100%
Pseudocercospora griseola/687962	40	40	40	40	100%
Fusarium oxysporum/5507	38	38	38	38	100%
Fusarium/5506	35	35	35	35	100%
Ophiocordyceps/474995	29	29	29	29	100%
Cladosporium/5498	28	28	28	28	100%
Aureobasidium pullulans/5580	21	21	21	21	100%
Phyllachora/54961	21	21	21	21	100%
Aspergillus terreus/33178	20	20	20	20	100%
Mucoromycotina sp./1873229	20	20	20	20	100%
Aspergillus fumigatus/746128	19	19	19	19	100%
Colletotrichum gloeosporioides/474922	18	18	18	18	100%
Metarhizium/5529	15	15	15	15	100%
Trichoderma/5543	15	15	15	15	100%
Talaromyces purpureogenus/1266744	15	15	15	15	100%
Trichoderma harzianum/5544	14	14	14	14	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cladosporium cladosporioides/29917	14	14	14	14	100%
Aspergillus versicolor/46472	14	14	14	14	100%
Diaporthe amygdali/1214568	14	14	14	14	100%
Glomeromycotina sp./2026243	14	14	14	14	100%
Penicillium chrysogenum/5076	13	13	13	13	100%
Halichondria/6061	13	13	13	13	100%
Sarocladium/284134	13	13	13	13	100%
Chaetomium globosum/38033	12	12	12	12	100%
Geranomyces variabilis/109894	12	12	12	12	100%
Chytriomyces hyalinus/4814	11	11	11	11	100%
Aspergillus flavus/5059	11	11	11	11	100%
Cladosporium herbarum/29918	11	11	11	11	100%
Cercospora canescens/132095	11	11	11	11	100%
Gigaspora margarita/4874	10	10	10	10	100%
Aspergillus oryzae/5062	10	10	10	10	100%
Chaetomium/5149	10	10	10	10	100%
Nigrograna/1234310	10	10	10	10	100%
Leotiomycetes sp./1709938	10	10	10	10	100%
Basidiomycota sp./1715256	10	10	10	10	100%
Helotiales sp./1755440	10	10	10	10	100%
Penicillium citrinum/5077	9	9	9	9	100%
Colletotrichum/5455	9	9	9	9	100%
Clonostachys rosea/29856	9	9	9	9	100%
Purpureocillium lilacinum/33203	9	9	9	9	100%
Agroathelia rolfsii/39291	9	9	9	9	100%
Ramularia punctiformis/43215	9	9	9	9	100%
Arthrinium/112177	9	9	9	9	100%
Ustilaginoidea virens/1159556	9	9	9	9	100%
Glomus/4875	8	8	8	8	100%
Trichoderma reesei/51453	8	8	8	8	100%
Penicillium decumbens/69771	8	8	8	8	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Penicillium oxalicum/69781	8	8	8	8	100%
Nuclearia delicatula/154968	8	8	8	8	100%
Fusarium solani/169388	8	8	8	8	100%
Gymnopilus penetrans/171471	8	8	8	8	100%
Ceratobasidium/5251	7	7	7	7	100%
Metarhizium anisopliae/5530	7	7	7	7	100%
Trichoderma viride/5547	7	7	7	7	100%
Haliclona/6057	7	7	7	7	100%
Halichondria panicea/6063	7	7	7	7	100%
Phialophora verrucosa/39412	7	7	7	7	100%
Cordyceps/45234	7	7	7	7	100%
Ophiocordyceps sinensis/72228	7	7	7	7	100%
Leucoagaricus gongylophorus/79220	7	7	7	7	100%
Cladophialophora/82105	7	7	7	7	100%
Talaromyces pinophilus/128442	7	7	7	7	100%
Acremonium/159075	7	7	7	7	100%
Hymeniacidon perlevis/177573	7	7	7	7	100%
Itersonilia pastinacae/377608	7	7	7	7	100%
Neocatenulostroma microsporum/1431937	7	7	7	7	100%
Aspergillus tubingensis/5068	6	6	6	6	100%
Lentinula edodes/5353	6	6	6	6	100%
Trichophyton rubrum/5551	6	6	6	6	100%
Cenococcum geophilum/5570	6	6	6	6	100%
Exophiala/5583	6	6	6	6	100%
Penicillium commune/36653	6	6	6	6	100%
Hydnellum/68815	6	6	6	6	100%
Itersonilia perplexans/84742	6	6	6	6	100%
Scutellospora calospora/85575	6	6	6	6	100%
Plakortis/86044	6	6	6	6	100%
Aspergillus awamori/105351	6	6	6	6	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Gaertneriomyces semiglobifer/109897	6	6	6	6	100%
Talaromyces rugulosus/121627	6	6	6	6	100%
Akanthomyces dipterigenus/132109	6	6	6	6	100%
Articulospora tetracladia/253309	6	6	6	6	100%
Rickenella fibula/264144	6	6	6	6	100%
Paecilomyces variotii/264951	6	6	6	6	100%
Simplicillium/292631	6	6	6	6	100%
Paracercomonas/372085	6	6	6	6	100%
Scopulariopsis brevicaulis/561152	6	6	6	6	100%
Mastodia/732289	6	6	6	6	100%
Fusarium proliferatum/948311	6	6	6	6	100%
Paramyrothecium roridum/1859971	6	6	6	6	100%
Chlorocillium griseum/1924274	6	6	6	6	100%
Saxomyces americanus/2172134	6	6	6	6	100%
Penicillium roqueforti/5082	5	5	5	5	100%
Colletotrichum truncatum/5467	5	5	5	5	100%
Fusarium graminearum/5518	5	5	5	5	100%
Polyporus/5637	5	5	5	5	100%
Cercospora/29002	5	5	5	5	100%
Xylaria/37991	5	5	5	5	100%
Ichthyophonus/39842	5	5	5	5	100%
Aspergillus proliferans/41414	5	5	5	5	100%
Aspergillus tamarii/41984	5	5	5	5	100%
Raffaelea arxii/45342	5	5	5	5	100%
Cordyceps tenuipes/45847	5	5	5	5	100%
Cerrena/90311	5	5	5	5	100%
Hortaea werneckii/91943	5	5	5	5	100%
Powellomyces hirtus/109895	5	5	5	5	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cordyceps fumosorosea/114497	5	5	5	5	100%
Moniliophthora perniciosa/153609	5	5	5	5	100%
Neopestalotiopsis clavispora/289240	5	5	5	5	100%
Zalerion maritima/339359	5	5	5	5	100%
fungal endophyte/410823	5	5	5	5	100%
Harringtonia lauricola/483707	5	5	5	5	100%
Paraisaria/569878	5	5	5	5	100%
Tetraploa/682076	5	5	5	5	100%
Mycale laevis/698782	5	5	5	5	100%
Entrophospora etunicata/937382	5	5	5	5	100%
Dentiscutata savannicola/1208333	5	5	5	5	100%
Sphaeroforma tapetis/1283839	5	5	5	5	100%
Natara olivacea/1413237	5	5	5	5	100%
Hongkongmyces/1545378	5	5	5	5	100%
Chaetothyriales sp./1715222	5	5	5	5	100%
Lulworthia atlantica/1880982	5	5	5	5	100%
Endogonales sp./2011916	5	5	5	5	100%
Talaromyces/5094	4	4	4	4	100%
Claviceps purpurea/5111	4	4	4	4	100%
Cryptococcus/5206	4	4	4	4	100%
Entrophospora/27375	4	4	4	4	100%
Paecilomyces/33202	4	4	4	4	100%
Ichthyophonus hoferi/39843	4	4	4	4	100%
Aspergillus penicillioides/41959	4	4	4	4	100%
Pleurostoma richardsiae/41990	4	4	4	4	100%
Aciculosporium take/42363	4	4	4	4	100%
Raffaelea/45340	4	4	4	4	100%
Thelebolus/46452	4	4	4	4	100%
Cordyceps bifusispora/48690	4	4	4	4	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pseudotomentella/57131	4	4	4	4	100%
Rhizophlyctis rosea/64517	4	4	4	4	100%
Marquandomyces marquandii/64636	4	4	4	4	100%
Meliola/66277	4	4	4	4	100%
Agelas/72714	4	4	4	4	100%
Stachybotrys chartarum/74722	4	4	4	4	100%
Oidiodendron/78141	4	4	4	4	100%
Cordyceps farinosa/89141	4	4	4	4	100%
Cosmospora/115234	4	4	4	4	100%
Aspergillus nidulans/162425	4	4	4	4	100%
Gymnopilus picreus/171472	4	4	4	4	100%
Melanconis stilbostoma/172185	4	4	4	4	100%
Amphimedon compressa/178514	4	4	4	4	100%
Anguillospora crassa/213319	4	4	4	4	100%
Paramoebidium/251740	4	4	4	4	100%
Monanchora arbuscula/283435	4	4	4	4	100%
Triparticalcar/324629	4	4	4	4	100%
Trichoderma koningiopsis/337941	4	4	4	4	100%
Ceratocystiopsis minuta/360147	4	4	4	4	100%
Stachybotrys chlorohalonatus/388913	4	4	4	4	100%
Camptophora hylomeconis/470456	4	4	4	4	100%
Raffaelea subalba/490881	4	4	4	4	100%
Pseudogymnoascus destructans/655981	4	4	4	4	100%
Polyfibrospongia flabellifera/1162746	4	4	4	4	100%
Metarhizium rileyi/1649241	4	4	4	4	100%
Leucosolenia variabilis/1820126	4	4	4	4	100%
Distoseptispora/1830197	4	4	4	4	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Muyocopron lithocarpi/1866302	4	4	4	4	100%
Nigrograna thymi/1982441	4	4	4	4	100%
Verrucariaceae sp./2012282	4	4	4	4	100%
Malassezia vespertilionis/2020962	4	4	4	4	100%
Purpureocillium takamizusanense/2060973	4	4	4	4	100%
Fusarium odoratissimum/2502994	4	4	4	4	100%
Hypocreales sp. FY- 2022d/2983476	4	4	4	4	100%
Entrophospora claroidea/3049150	4	4	4	4	100%
Spizellomyces/4815	3	3	3	3	100%
Neurospora crassa/5141	3	3	3	3	100%
Chaetomium elatum/5150	3	3	3	3	100%
Ceratocystiopsis/5153	3	3	3	3	100%
Sporothrix stenoceras/5173	3	3	3	3	100%
Pleurotus ostreatus/5322	3	3	3	3	100%
Coprinopsis radiata/5350	3	3	3	3	100%
Trichoderma longibrachiatum/5548	3	3	3	3	100%
Pseudallescheria/5596	3	3	3	3	100%
Alternaria/5598	3	3	3	3	100%
Haliclona oculata/6058	3	3	3	3	100%
Axinella/12958	3	3	3	3	100%
Cestum veneris/12997	3	3	3	3	100%
Phaeococcomyces/13201	3	3	3	3	100%
Penicillium expansum/27334	3	3	3	3	100%
Laccaria/29882	3	3	3	3	100%
Calocera cornea/29889	3	3	3	3	100%
Auricularia auricula- judae/29892	3	3	3	3	100%
Tolypocladium/29909	3	3	3	3	100%
Cortinarius/34451	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pestalotiopsis/37840	3	3	3	3	100%
Rhytidhysterium rufulum/37885	3	3	3	3	100%
Scolecobasidium/37940	3	3	3	3	100%
Lambertella/38462	3	3	3	3	100%
Symbiotaphrina kochii/40221	3	3	3	3	100%
Aspergillus glaucus/41413	3	3	3	3	100%
Umbelopsis ramanniana/41833	3	3	3	3	100%
Dothidea insculpta/45097	3	3	3	3	100%
Lulworthia/45817	3	3	3	3	100%
Penicillium frei/48697	3	3	3	3	100%
Waitea zeae/49569	3	3	3	3	100%
Fusarium venenatum/56646	3	3	3	3	100%
Penicillium cyclopium/60167	3	3	3	3	100%
Penicillium polonicum/60169	3	3	3	3	100%
Sarcinomyces/62074	3	3	3	3	100%
Botryobasidium/68793	3	3	3	3	100%
Cladosporium tenuissimum/70808	3	3	3	3	100%
Akanthomyces tuberculatus/72229	3	3	3	3	100%
Aphanoascus fulvescens/73174	3	3	3	3	100%
Malassezia restricta/76775	3	3	3	3	100%
Clathria reinwardti/81540	3	3	3	3	100%
Penicillium sacculum/95748	3	3	3	3	100%
Naganishia albida/100951	3	3	3	3	100%
Hirsutella citriformis/104307	3	3	3	3	100%
Catenaria/109875	3	3	3	3	100%
Monoblepharis hypogyna/109952	3	3	3	3	100%
Entrophospora lamellosa/118615	3	3	3	3	100%
Gremmeniella abietina/127520	3	3	3	3	100%
Passalora/131316	3	3	3	3	100%
Ceramothyrium carniolicum/134355	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Podosphaera xanthii/135283	3	3	3	3	100%
Mertensia ovum/140496	3	3	3	3	100%
Halichondria bowerbanki/145470	3	3	3	3	100%
Colletotrichum lupini/145971	3	3	3	3	100%
Phialocephala/150173	3	3	3	3	100%
Polycephalomyces/150362	3	3	3	3	100%
Escovopsis/150372	3	3	3	3	100%
Tetracladium marchalianum/164538	3	3	3	3	100%
Thysanophora penicillioides/168473	3	3	3	3	100%
Rhytisma acerinum/168924	3	3	3	3	100%
Trichoderma aggressivum/173216	3	3	3	3	100%
Coniochaeta velutina/177201	3	3	3	3	100%
Haliclona xena/177572	3	3	3	3	100%
Metarhizium cylindrosporum/180591	3	3	3	3	100%
ascomycete from Cephaloziella exiliflora rhizoid/184420	3	3	3	3	100%
Kordyana/190071	3	3	3	3	100%
Aigialus grandis/193127	3	3	3	3	100%
Phellodon/202694	3	3	3	3	100%
Thermochaetoides thermophila/209285	3	3	3	3	100%
Alatospora acuminata/222513	3	3	3	3	100%
Phymatotrichopsis omnivora/231936	3	3	3	3	100%
Nuclearia pattersoni/244253	3	3	3	3	100%
Lasiosphaeris/260669	3	3	3	3	100%
Scolecobasidium tshawytschae/262132	3	3	3	3	100%
Sarea resinae/273283	3	3	3	3	100%
Phyllospongia papyracea/279625	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pochonia chlamydosporia/280754	3	3	3	3	100%
Thenea/281724	3	3	3	3	100%
Sistotrema oblongisporum/283655	3	3	3	3	100%
Agelas citrina/333316	3	3	3	3	100%
Apiospora marii/335849	3	3	3	3	100%
Penicillium limosum/427129	3	3	3	3	100%
Rhizoctonia solani/456999	3	3	3	3	100%
Lecanicillium saksenae/468837	3	3	3	3	100%
Rhabdastrella globostellata/473528	3	3	3	3	100%
Raffaelea subfusca/490150	3	3	3	3	100%
Craniella/496416	3	3	3	3	100%
Aureobasidium namibiae/559561	3	3	3	3	100%
Aspergillus cristatus/573508	3	3	3	3	100%
Phyllospongia foliascens/593584	3	3	3	3	100%
Cordyceps ninchukispora/652033	3	3	3	3	100%
Diplomitoporus flavescens/796062	3	3	3	3	100%
Plakortis halichondrioides/908214	3	3	3	3	100%
Melomastia/914055	3	3	3	3	100%
Macrolepiota orientiexcoriata/930823	3	3	3	3	100%
Abrothallus/941766	3	3	3	3	100%
Cordyceps cateniannulata/983339	3	3	3	3	100%
Hebeloma eburneum/1032681	3	3	3	3	100%
Scolecobasidium mirabile/1047141	3	3	3	3	100%
Phlyctochytrium arcticum/1117335	3	3	3	3	100%
Racocetra alborosea/1144856	3	3	3	3	100%
fungal sp. MAY-2012/1227676	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Antrodia tanakae/1330257	3	3	3	3	100%
Petrosia weinbergi/1336823	3	3	3	3	100%
Ophiocordyceps xuefengensis/1379400	3	3	3	3	100%
Graphium/1503932	3	3	3	3	100%
Xestospongia deweerdtae/1581341	3	3	3	3	100%
Hamacantha/1688472	3	3	3	3	100%
Lichenothelia arida/1709461	3	3	3	3	100%
Dothideomycetes sp./1709935	3	3	3	3	100%
Ovicuculispora parmeliae/1720351	3	3	3	3	100%
Lichenodiplis lecanorae/1739567	3	3	3	3	100%
Byssosphaeria siamensis/1769565	3	3	3	3	100%
Encoelia furfuracea/1792667	3	3	3	3	100%
Exophiala radicis/1816251	3	3	3	3	100%
Hermatomyces tectonae/1837912	3	3	3	3	100%
Piskurozyma/1851566	3	3	3	3	100%
Lycopodina/1924464	3	3	3	3	100%
Epithamnolia xanthoriae/2005225	3	3	3	3	100%
Chytriomycetaceae sp./2012318	3	3	3	3	100%
Dacryonaema rufum/2079950	3	3	3	3	100%
Polyphilus sieberi/2137868	3	3	3	3	100%
Lichenothelia intermixta/2172130	3	3	3	3	100%
Zygophlyctis/2583828	3	3	3	3	100%
Nigrograna magnoliae/2590148	3	3	3	3	100%
Clitopaxillus dabazi/2604473	3	3	3	3	100%
Pleostigma frigidum/2971676	3	3	3	3	100%
Ophiocordyceps hydrangea/2976540	3	3	3	3	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hypocreales sp. FY- 2022b/2983474	3	3	3	3	100%
Hysterobrevium karsti/3053838	3	3	3	3	100%
Halichondria loma/3063791	3	3	3	3	100%
Penicillium brevicompactum/5074	2	2	2	2	100%
Fusarium fujikuroi/5127	2	2	2	2	100%
Podospora/5144	2	2	2	2	100%
Sordaria macrospora/5147	2	2	2	2	100%
Ophiostoma/5159	2	2	2	2	100%
Hymenoscyphus/5182	2	2	2	2	100%
Pleurotus/5320	2	2	2	2	100%
Ephemerocybe congregata/5347	2	2	2	2	100%
Colletotrichum musae/5464	2	2	2	2	100%
Fusarium culmorum/5516	2	2	2	2	100%
Myrothecium/5531	2	2	2	2	100%
Scytalidium/5538	2	2	2	2	100%
Scytalidium lignicola/5539	2	2	2	2	100%
Aureobasidium/5579	2	2	2	2	100%
Dictyonella incisa/6069	2	2	2	2	100%
Beroe ovata/10201	2	2	2	2	100%
Colletotrichum coccodes/27358	2	2	2	2	100%
Colletotrichum fragariae/27359	2	2	2	2	100%
Gigaspora albida/27378	2	2	2	2	100%
Scutellospora/27382	2	2	2	2	100%
Nectria cinnabarina/29855	2	2	2	2	100%
Auricularia polytricha/29893	2	2	2	2	100%
Mrakia frigida/29902	2	2	2	2	100%
Rhodofomes roseus/34475	2	2	2	2	100%
Pleurobrachia/34498	2	2	2	2	100%
Penicillium aurantiogriseum/36655	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Penicillium crustosum/36656	2	2	2	2	100%
Byssosascus striatosporus/37242	2	2	2	2	100%
Parengyodontium album/37998	2	2	2	2	100%
Aspergillus ochraceus/40380	2	2	2	2	100%
Coltricia perennis/40426	2	2	2	2	100%
Meripilus giganteus/40446	2	2	2	2	100%
Aspergillus candidus/41067	2	2	2	2	100%
Mycosphaerella/41254	2	2	2	2	100%
Pseudohalonectria lignicola/42149	2	2	2	2	100%
Daldinia/42360	2	2	2	2	100%
Capronia/43220	2	2	2	2	100%
Cordyceps javanica/43265	2	2	2	2	100%
Preussia lignicola/45137	2	2	2	2	100%
Corollospora maritima/45810	2	2	2	2	100%
Lindriella thalassiae/45816	2	2	2	2	100%
Aureobasidium melanogenum/46634	2	2	2	2	100%
Trichothecium roseum/47278	2	2	2	2	100%
Alternaria solani/48100	2	2	2	2	100%
Lepiota cristata/56166	2	2	2	2	100%
Thelephora terrestris/56493	2	2	2	2	100%
Tomentella/56494	2	2	2	2	100%
Athelia arachnoidea/56745	2	2	2	2	100%
Sarcodon imbricatus/57136	2	2	2	2	100%
Neonectria lugdunensis/57155	2	2	2	2	100%
Entrophospora infrequens/58153	2	2	2	2	100%
Penicillium solitum/60172	2	2	2	2	100%
Knufia perforans/61460	2	2	2	2	100%
Capnobotryella/62131	2	2	2	2	100%
Phialocephala fortinii/62722	2	2	2	2	100%
Nannizzia gypsea/63402	2	2	2	2	100%
Allomyces arbusculus/64504	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Umbelopsis nana/64526	2	2	2	2	100%
Umbelopsis/64561	2	2	2	2	100%
Tolypocladium ophioglossoides/71617	2	2	2	2	100%
Ceratobasidium cereale/76351	2	2	2	2	100%
Cinachyrella/76781	2	2	2	2	100%
Rosellinia/77043	2	2	2	2	100%
Vulpicida pinastri/78078	2	2	2	2	100%
Pseudogymnoascus/78156	2	2	2	2	100%
Ascocalvatia alveolata/78602	2	2	2	2	100%
Podila verticillata/78898	2	2	2	2	100%
Monoblepharella/79274	2	2	2	2	100%
Coniochaeta/79808	2	2	2	2	100%
Kirschsteiniothelia/85916	2	2	2	2	100%
Lulworthia fucicola/85932	2	2	2	2	100%
Leucosolenia/86012	2	2	2	2	100%
Mycale/86015	2	2	2	2	100%
Gymnopilus/86085	2	2	2	2	100%
Xanthoria/88741	2	2	2	2	100%
Basipetospora chlamydospora/89487	2	2	2	2	100%
Metarhizium flavoviride/92630	2	2	2	2	100%
Lasiosphaeria ovina/92902	2	2	2	2	100%
Cladosporium sphaerospermum/92950	2	2	2	2	100%
Simplicillium lamellicola/93593	2	2	2	2	100%
Pseudeurotium/95331	2	2	2	2	100%
Cephalotheca sulfurea/95345	2	2	2	2	100%
Leptographium davidsonii/96396	2	2	2	2	100%
Resinicium bicolor/98781	2	2	2	2	100%
Melanomma pulvis- pyrius/100047	2	2	2	2	100%
Diplomitoporus crustulinus/103861	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Clavulina cinerea/104202	2	2	2	2	100%
Penicillium brasilianum/104259	2	2	2	2	100%
Filobasidium magnum/104409	2	2	2	2	100%
Pseudomicrostroma phylloplanum/105771	2	2	2	2	100%
Thanatephorus cucumeris/107832	2	2	2	2	100%
Ophiostoma quercus/108461	2	2	2	2	100%
Sanghuangporus baumii/108892	2	2	2	2	100%
Phellinus nigricans/108898	2	2	2	2	100%
Aphanoascus reticulisporus/108919	2	2	2	2	100%
Catenaria anguillulae/109876	2	2	2	2	100%
Entophlyctis luteolus/109932	2	2	2	2	100%
Alectoria sarmentosa/111643	2	2	2	2	100%
Pilophorus cereolus/111796	2	2	2	2	100%
Thermocarpiscus australiensis/113626	2	2	2	2	100%
Gallinipes pseudodichotomus/117822	2	2	2	2	100%
Dentiscutata cerradensis/121125	2	2	2	2	100%
Paracoccidioides brasiliensis/121759	2	2	2	2	100%
Collybia sordida/123925	2	2	2	2	100%
Talaromyces diversus/128434	2	2	2	2	100%
Pseudocercospora crystallina/131340	2	2	2	2	100%
Metapochonia suchlasporia/132136	2	2	2	2	100%
Lecanicillium aphanocladii/132584	2	2	2	2	100%
Neohypochnicium geogenium/139119	2	2	2	2	100%
Pleurobrachia pileus/140457	2	2	2	2	100%
Kirschsteiniothelia aethiops/147564	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Myriangium/147569	2	2	2	2	100%
Phialocephala repens/149039	2	2	2	2	100%
Purpureocillium atypicola/153660	2	2	2	2	100%
Hypocrella discoidea/153667	2	2	2	2	100%
Nuclearia/154967	2	2	2	2	100%
Fomitopsis malicola/157705	2	2	2	2	100%
Zopfia rosatii/160030	2	2	2	2	100%
Seimatosporium/162418	2	2	2	2	100%
Tetracladium/164535	2	2	2	2	100%
Tetracladium setigerum/164540	2	2	2	2	100%
Phialomyces arenicola/168477	2	2	2	2	100%
Callyspongia/178537	2	2	2	2	100%
Niphates/178546	2	2	2	2	100%
Onygena corvina/180788	2	2	2	2	100%
Cystoderma amianthinum/182063	2	2	2	2	100%
Cainia graminis/189367	2	2	2	2	100%
Graphostroma platystomum/190934	2	2	2	2	100%
Aigialus parvus/193128	2	2	2	2	100%
Talaromyces verruculosus/198730	2	2	2	2	100%
Pseudeurotium hygrophilum/205840	2	2	2	2	100%
Knufia petricola/206542	2	2	2	2	100%
Aspergillus alliaceus/209559	2	2	2	2	100%
Cordyceps grylli/218631	2	2	2	2	100%
Paecilomyces nostocoides/223415	2	2	2	2	100%
Alloclavaria purpurea/225428	2	2	2	2	100%
Gymnopilus dilepis/231916	2	2	2	2	100%
Mariannaea camptospora/233850	2	2	2	2	100%
Ophiocordyceps caloceroides/235384	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Neoantrodia variiformis/239204	2	2	2	2	100%
Acidomyces/245561	2	2	2	2	100%
Enterobryus/251716	2	2	2	2	100%
Eccrinidus flexilis/251728	2	2	2	2	100%
Catabotrys deciduum/252217	2	2	2	2	100%
Apiospora montagnei/255776	2	2	2	2	100%
Acremonium sclerotigenum/261921	2	2	2	2	100%
Preussia terricola/265085	2	2	2	2	100%
Amphibiocystidium/265894	2	2	2	2	100%
Scytalidium cuboideum/266817	2	2	2	2	100%
Ophiocordyceps unilateralis/268505	2	2	2	2	100%
Timea/269051	2	2	2	2	100%
Talaromyces subinflatus/270755	2	2	2	2	100%
Marchandiomyces lignicola/271885	2	2	2	2	100%
Lamellodysidea chlorea/279620	2	2	2	2	100%
Topsentia ophiraphidites/281489	2	2	2	2	100%
Aciculites/283584	2	2	2	2	100%
Acrogenospora carmichaeliana/286007	2	2	2	2	100%
Smenospongia/289408	2	2	2	2	100%
Lecanicillium/291363	2	2	2	2	100%
Spheciospongia vesparium/295237	2	2	2	2	100%
Dentiscutata reticulata/307259	2	2	2	2	100%
Pleurostoma ootheca/308474	2	2	2	2	100%
Prosopidicola mexicana/308545	2	2	2	2	100%
Diversispora/308926	2	2	2	2	100%
Acephala applanata/327282	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Ceratoporella nicholsoni/333328	2	2	2	2	100%
Nigrospora oryzae/335854	2	2	2	2	100%
Hypocrella raciborskii/335949	2	2	2	2	100%
Cancellidium/348367	2	2	2	2	100%
Exophiala xenobiotica/348802	2	2	2	2	100%
Veronaea/364772	2	2	2	2	100%
Ophioceras dolichostomum/367097	2	2	2	2	100%
Faurelina elongata/370435	2	2	2	2	100%
Lomaantha brachypus/375413	2	2	2	2	100%
Peniophorella odontiiformis/391082	2	2	2	2	100%
Zasmidium cellare/395010	2	2	2	2	100%
Cladophialophora minutissima/408822	2	2	2	2	100%
Dicephalospora rufocornea/415581	2	2	2	2	100%
Volvariella bombycina/445424	2	2	2	2	100%
Haliclona tubifera/458498	2	2	2	2	100%
Rhodoveronaea/470103	2	2	2	2	100%
Teratosphaeria epicoccoides/470147	2	2	2	2	100%
Cyttaria hariatii/480491	2	2	2	2	100%
Lambertella corni- maris/480503	2	2	2	2	100%
Cymadothea trifolii/487614	2	2	2	2	100%
Dryadomyces sulphureus/490887	2	2	2	2	100%
Cladobotryum mycophilum/491253	2	2	2	2	100%
Stenamoeba/497345	2	2	2	2	100%
Metarhizium brunneum/500148	2	2	2	2	100%
Nuclearia thermophila/517774	2	2	2	2	100%
Trichophyton mentagrophytes/523103	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Mortierella indohii/529467	2	2	2	2	100%
Tetracladium breve/552824	2	2	2	2	100%
Mycale grandis/564368	2	2	2	2	100%
Psiloglonium clavisporum/574783	2	2	2	2	100%
Lepidostroma calocerum/579915	2	2	2	2	100%
Neopetrosia carbonaria/595365	2	2	2	2	100%
Geomyces/610258	2	2	2	2	100%
Diversispora celata/621257	2	2	2	2	100%
Macrovalsaria megalospora/631195	2	2	2	2	100%
Leiothecium ellipsoideum/633458	2	2	2	2	100%
Spirastrella coccinea/666328	2	2	2	2	100%
Colletotrichum siamense/690259	2	2	2	2	100%
Desmapsamma anchorata/698789	2	2	2	2	100%
Vargamyces aquaticus/698801	2	2	2	2	100%
Acidomyces acidothermus/700543	2	2	2	2	100%
Massaria anomia/703492	2	2	2	2	100%
Hysterobrevium constrictum/707785	2	2	2	2	100%
Anteaglonium parvulum/714390	2	2	2	2	100%
Neomassariosphaeria/715309	2	2	2	2	100%
Xylogone ganodermophthora/756027	2	2	2	2	100%
Samsoniella hepiali/797268	2	2	2	2	100%
Metarhizium viride/858349	2	2	2	2	100%
Normandina pulchella/869219	2	2	2	2	100%
Simplicillium aogashimaense/935214	2	2	2	2	100%
Tentorium/942698	2	2	2	2	100%
Allomyces anomalus/945680	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cordyceps cateniobliqua/983340	2	2	2	2	100%
Cortinarius luteornatus/994774	2	2	2	2	100%
Neofibularia hartmani/1004761	2	2	2	2	100%
Rhizocybe vermicularis/1032553	2	2	2	2	100%
Somion litschaueri/1040650	2	2	2	2	100%
Zymoseptoria tritici/1047171	2	2	2	2	100%
Metarhizium indigoticum/1076431	2	2	2	2	100%
Nigelia martialis/1076434	2	2	2	2	100%
Metarhizium owariense/1076521	2	2	2	2	100%
Cladocroce/1091093	2	2	2	2	100%
Geranomyces michiganensis/1134077	2	2	2	2	100%
Fissuroma maculans/1149704	2	2	2	2	100%
Hyrrios proteus/1162750	2	2	2	2	100%
Anhellia/1169548	2	2	2	2	100%
Lolia/1169676	2	2	2	2	100%
Microscleroderma/1183874	2	2	2	2	100%
Microidium phyllanthi/1190815	2	2	2	2	100%
Neoestalotiopsis ellipsospora/1235566	2	2	2	2	100%
Cordyceps acridophila/1260272	2	2	2	2	100%
Knufia aspidiotus/1262669	2	2	2	2	100%
Sphaeroforma nootkatensis/1283838	2	2	2	2	100%
Camposporium ramosum/1323503	2	2	2	2	100%
Mycale macilenta/1336817	2	2	2	2	100%
Siphonodictyon coralliphagum/1336945	2	2	2	2	100%
Geminibasidium donsium/1339698	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Camptophora/1341135	2	2	2	2	100%
Nannizziopsis obscura/1387551	2	2	2	2	100%
[Graphium] euwallaceae/1388767	2	2	2	2	100%
Nataria antarctica/1413236	2	2	2	2	100%
Tetracladium globosum/1413240	2	2	2	2	100%
Melomastia thamplaensis/1419115	2	2	2	2	100%
Emericellopsis alkalina/1419734	2	2	2	2	100%
Polystigma rubrum/1454169	2	2	2	2	100%
Scytalidium auricola (nom. inval.)/1462429	2	2	2	2	100%
Trichoderma pulvinatum/1491004	2	2	2	2	100%
Triscelophorus/1491032	2	2	2	2	100%
Trichoderma lixii/1491472	2	2	2	2	100%
Tilletiopsis/1500560	2	2	2	2	100%
Phaeopyxis punctum/1507909	2	2	2	2	100%
Llimoniella gregorellae/1507921	2	2	2	2	100%
Meristemomyces frigidus/1508187	2	2	2	2	100%
Ambrosiella roeperi/1535305	2	2	2	2	100%
Wiesneriomyces conjunctosporus/1544692	2	2	2	2	100%
Neopestalotiopsis/1562158	2	2	2	2	100%
Dacrymyces sp. 6 ST- 2014/1564940	2	2	2	2	100%
Vamsapriya/1581167	2	2	2	2	100%
Darkera picea/1589794	2	2	2	2	100%
Sarocladium gamsii/1610686	2	2	2	2	100%
Sarocladium implicatum/1610689	2	2	2	2	100%
Trichomerium lapideum/1628662	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Sarimanas shirakamiense/1658421	2	2	2	2	100%
Violaceomyces palustris/1673888	2	2	2	2	100%
Minimelanolocus/1715593	2	2	2	2	100%
Phialophoropsis/1739117	2	2	2	2	100%
Pseudoastrosphaeriella thailandensis/1743379	2	2	2	2	100%
Hyaloscyphaceae sp./1755441	2	2	2	2	100%
Angustimassarina/1762950	2	2	2	2	100%
Orbilina blumenaviensis/1796055	2	2	2	2	100%
Sparticola forlicesenae/1803577	2	2	2	2	100%
Acrodictys/1827388	2	2	2	2	100%
Flaviporus americanus/1834209	2	2	2	2	100%
Uncispora/1841618	2	2	2	2	100%
Rhytidhysterion tectonae/1856118	2	2	2	2	100%
Arthroderma chinense/1857830	2	2	2	2	100%
Aniptodera aquibella/1859637	2	2	2	2	100%
Albifimbria verrucaria/1859699	2	2	2	2	100%
Dothideomycetes sp. GS- 2016a/1871650	2	2	2	2	100%
Picipes/1871912	2	2	2	2	100%
Lolia dictyospora/1890406	2	2	2	2	100%
Keithomyces neogunnii/1892630	2	2	2	2	100%
Occultibambusa/1911093	2	2	2	2	100%
Lophiotrema neohysterioides (nom. illeg.)/1920229	2	2	2	2	100%
Guyanagarika aurantia/1928840	2	2	2	2	100%
Petrakia fagi/1932658	2	2	2	2	100%
Caliciopsis eucalypti/1960582	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Apiospora neosubglobosa/1972609	2	2	2	2	100%
Sulzbacheromyces sinensis/1977398	2	2	2	2	100%
Zalaria obscura/2024903	2	2	2	2	100%
Meripilus undatus/2028177	2	2	2	2	100%
Ophiocordyceps ootakii/2030793	2	2	2	2	100%
Fluminicola thailandensis/2035985	2	2	2	2	100%
Gliocladiopsis aquaticus/2054121	2	2	2	2	100%
Meripilus sanguinolentus/2057570	2	2	2	2	100%
Hyaloscypha hepaticicola/2082293	2	2	2	2	100%
Coniochaeta rosae/2133980	2	2	2	2	100%
Marjia tianschanica/2135258	2	2	2	2	100%
Melanodiplodia tianschanica/2135267	2	2	2	2	100%
Nigrohirschioporus griseofuscus/2170715	2	2	2	2	100%
Lichenothelia papilliformis/2172132	2	2	2	2	100%
Hevansia novoguineensis/2204305	2	2	2	2	100%
Cadophora meredithiae/2219232	2	2	2	2	100%
Cadophora interclivum/2219237	2	2	2	2	100%
Acrogenospora thailandica/2268031	2	2	2	2	100%
Cladophialophora tengchongensis/2448091	2	2	2	2	100%
Hyaloscypha variabilis/2482757	2	2	2	2	100%
Dictyothyriella garciniae/2484189	2	2	2	2	100%
Akanthomyces uredinophilus/2487154	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lichinodium sirosiphoideum/2491069	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Neomyrmecridium/2498256	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Neocochlearomyces chromolaenae/2498268	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Neolindgomyces pandanae/2499465	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Leptosillia/2527677	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Rhodofomitopsis pseudofeei/2528763	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Posidoniomyces atricolor/2557992	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Amniculicola longissima/2566060	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Pygmaeomyces thomasi/2584523	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Halorosellinia xylocarpi/2585247	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Samsoniella/2591471	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Melanographium/2614165	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Diversispora aurantia/2650714	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Meliola acaciae/2681173	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Meliola pistaciicola/2681177	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Camposporium appendiculatum/2682046	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Metarhizium gryllidicola/2684599	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Metarhizium phasmatodeae/2684604	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Paraisaria alba/2697669	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Rhytidhysterion sichuanense/2699087	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Rhytidhysterion subrufulum/2699088	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Akanthomyces lecanii/2714763	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Corniculariella rhamni/2716939	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Phacidium italicum/2716951	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%
Neodermea rossica/2717006	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phomatospora uniseriata/2718578	2	2	2	2	100%
Peltula polycarpa/2737738	2	2	2	2	100%
Metarhizium purpureonigrum/2741755	2	2	2	2	100%
Dermocystidium anguillae/2746512	2	2	2	2	100%
Fomitopsis hengduanensis/2746857	2	2	2	2	100%
Samsoniella cristata/2775445	2	2	2	2	100%
Samsoniella yunnanensis/2775450	2	2	2	2	100%
Muyocopron ficinum/2777680	2	2	2	2	100%
Montanitestudina hydei/2777696	2	2	2	2	100%
Neodictyosporium macarangae/2779459	2	2	2	2	100%
Sublophostoma thailandicum/2779637	2	2	2	2	100%
Phyllospongia bergquistae/2779651	2	2	2	2	100%
Melanina gundecimermaniae/2806501	2	2	2	2	100%
Hydnellum atrospinosum/2810386	2	2	2	2	100%
Ophiocordyceps furcatusubulata/2812726	2	2	2	2	100%
Tolypocladium cucullae/2820659	2	2	2	2	100%
Neoheliosia/2823292	2	2	2	2	100%
Fomitopsis bambusae/2827488	2	2	2	2	100%
Cerioporus squamosus/2829415	2	2	2	2	100%
Phellodon atroardesiacus/2836721	2	2	2	2	100%
Phellodon stramineus/2836981	2	2	2	2	100%
Oceanapia bartschi/2849248	2	2	2	2	100%
Chalinula zae/2849252	2	2	2	2	100%
Pachychalina tenera/2849256	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Goffeauzyma siamensis/2862504	2	2	2	2	100%
Neoocultibambusa kaiyangensis/2873691	2	2	2	2	100%
Fissuroma wallichiae/2874045	2	2	2	2	100%
Distoseptispora meilingensis/2885638	2	2	2	2	100%
Tricholosporum guangxiense/2908972	2	2	2	2	100%
Ophiocordyceps bifertilis/2944923	2	2	2	2	100%
Hydnellum melanocarpum/2949185	2	2	2	2	100%
Pseudobaeospora pillodii/2953032	2	2	2	2	100%
Scolecobasidium guangxiense/2957195	2	2	2	2	100%
Dendrodacrys ciprense/2973966	2	2	2	2	100%
Dendrodacrys ellipsosporum/2973967	2	2	2	2	100%
Acrodictys pyriformis/2976482	2	2	2	2	100%
Ophioceras thailandense/2976506	2	2	2	2	100%
Rhytidhysterion mengziense/2980959	2	2	2	2	100%
Picipes atratus/3003215	2	2	2	2	100%
Pleurocordyceps parvicapitata/3018324	2	2	2	2	100%
Triseptatospora/3021022	2	2	2	2	100%
Hirschioporus acontextus/3028773	2	2	2	2	100%
Pallidohirschioporus versicolor/3028962	2	2	2	2	100%
Botryobasidium asperulum/3035826	2	2	2	2	100%
Aphelidiaceae sp./3036234	2	2	2	2	100%
Cladophialophora thailandensis/3054902	2	2	2	2	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Minimispora superficialis/3064937	2	2	2	2	100%
Massarioramusclicola chiangraiensis/3097371	2	2	2	2	100%
Metarhizium puerense/3142852	2	2	2	2	100%
Lecanora atra/3163698	2	2	2	2	100%
Hyattella pertusa/3293064	2	2	2	2	100%
Halophilomyces hongkongensis (nom. inval.)/3342832	2	2	2	2	100%
Chlorocillium guizhouense/3434041	2	2	2	2	100%
Agaricales sp. YZ- 2025a/3434799	2	2	2	2	100%
Crambe crambe/3722	1	1	1	1	100%
Prunus dulcis/3755	1	1	1	1	100%
Blastocladiella emersonii/4808	1	1	1	1	100%
Spizellomyces acuminatus/4816	1	1	1	1	100%
Endogone/4871	1	1	1	1	100%
Gigaspora/4873	1	1	1	1	100%
Amoebidium parasiticum/4881	1	1	1	1	100%
Pseudomicrostroma juglandis/5033	1	1	1	1	100%
Malbranchea cinnamomea/5041	1	1	1	1	100%
Sarocladium strictum/5046	1	1	1	1	100%
Epichloe coenophiala/5047	1	1	1	1	100%
Aspergillus amstelodami/5054	1	1	1	1	100%
Aspergillus restrictus/5064	1	1	1	1	100%
Penicillium griseofulvum/5078	1	1	1	1	100%
Penicillium janthinellum/5079	1	1	1	1	100%
Thermoascus crustaceus/5088	1	1	1	1	100%
Paecilomyces niveus/5093	1	1	1	1	100%
Cryphonectria/5115	1	1	1	1	100%
Cryphonectria parasitica/5116	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Nectria/5133	1	1	1	1	100%
Ascobolus/5190	1	1	1	1	100%
Dacrymyces/5255	1	1	1	1	100%
Agaricus bisporus/5341	1	1	1	1	100%
Heliocybe sulcata/5364	1	1	1	1	100%
Microdochium nivale/5520	1	1	1	1	100%
Thermomyces lanuginosus/5541	1	1	1	1	100%
Rhinocladiella/5587	1	1	1	1	100%
Microascus/5594	1	1	1	1	100%
Alternaria alternata/5599	1	1	1	1	100%
Phialophora/5600	1	1	1	1	100%
Ossicaulis lignatilis/5634	1	1	1	1	100%
Geodia/6046	1	1	1	1	100%
Dictyonella/6068	1	1	1	1	100%
Rangifer tarandus/9870	1	1	1	1	100%
Axinella polypoides/12959	1	1	1	1	100%
Metschnikowia/27320	1	1	1	1	100%
Colletotrichum acutatum/27357	1	1	1	1	100%
Acaulospora/27372	1	1	1	1	100%
Gigaspora gigantea/27379	1	1	1	1	100%
Mnemiopsis leidyi/27923	1	1	1	1	100%
Sycon ciliatum/27933	1	1	1	1	100%
Thermomyces dupontii/28565	1	1	1	1	100%
Eurotium/28569	1	1	1	1	100%
Penicillium javanicum/28578	1	1	1	1	100%
Pleurotus cystidiosus/28992	1	1	1	1	100%
Pleurotus dryinus/28993	1	1	1	1	100%
Pleurotus pulmonarius/28995	1	1	1	1	100%
Trichoderma deliquescens/29861	1	1	1	1	100%
Trichoderma virens/29875	1	1	1	1	100%
Dacrymyces chrysospermus/29886	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dacrymyces stillatus/29887	1	1	1	1	100%
Tolypocladium inflatum/29910	1	1	1	1	100%
Malbranchea filamentosa/33181	1	1	1	1	100%
Malbranchea zuffiana/33186	1	1	1	1	100%
Trigonopsis variabilis/34364	1	1	1	1	100%
Blumeria graminis/34373	1	1	1	1	100%
Epidermophyton floccosum/34391	1	1	1	1	100%
Microsporum audouinii/34393	1	1	1	1	100%
Chlorophyllum/34429	1	1	1	1	100%
Panaeolus foenisecii/34442	1	1	1	1	100%
Crinipellis/34446	1	1	1	1	100%
Marasmius/34448	1	1	1	1	100%
Hebeloma/34453	1	1	1	1	100%
Tethya/34493	1	1	1	1	100%
Elaphomyces/36046	1	1	1	1	100%
Boletus edulis/36056	1	1	1	1	100%
Penicillium hirsutum/36648	1	1	1	1	100%
Phoma/37463	1	1	1	1	100%
Theonella swinhoei/37505	1	1	1	1	100%
Talaromyces marneffeii/37727	1	1	1	1	100%
Sympodiomyces paphiopedili/37782	1	1	1	1	100%
Rhytidhysterium/37884	1	1	1	1	100%
Ramichloridium/37937	1	1	1	1	100%
Tolypocladium cylindrosporum/38005	1	1	1	1	100%
Ophiostoma piliferum/38032	1	1	1	1	100%
Dermocystidium/39436	1	1	1	1	100%
Dermocystidium salmonis/39438	1	1	1	1	100%
Leotia lubrica/39932	1	1	1	1	100%
Hypsizygus marmoreus/39966	1	1	1	1	100%
Tricholoma/40144	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Symbiotaphrina buchneri/40220	1	1	1	1	100%
Scopulariopsis/40374	1	1	1	1	100%
Aspergillus ustus/40382	1	1	1	1	100%
Chrysosporium/40411	1	1	1	1	100%
Fomitopsis pinicola/40483	1	1	1	1	100%
Botrytis cinerea/40559	1	1	1	1	100%
Claviceps fusiformis/40602	1	1	1	1	100%
Nectria pseudotrichia/40607	1	1	1	1	100%
Balansia/40610	1	1	1	1	100%
Plectosphaerella/40657	1	1	1	1	100%
Aspergillus fennelliae/41048	1	1	1	1	100%
Aspergillus sojae/41058	1	1	1	1	100%
Aspergillus nomiae/41061	1	1	1	1	100%
Lomentospora prolificans/41688	1	1	1	1	100%
Sclerocleista ornata/41721	1	1	1	1	100%
Aspergillus flavipes/41900	1	1	1	1	100%
Amanita muscaria/41956	1	1	1	1	100%
Hypomyces polyporinus/42307	1	1	1	1	100%
Halosphaeriopsis mediosetigera/42312	1	1	1	1	100%
Petriella setifera/42314	1	1	1	1	100%
Aciculosporium/42362	1	1	1	1	100%
Hirsutella/42367	1	1	1	1	100%
Hirsutella thompsonii/42368	1	1	1	1	100%
Udeniomyces puniceus/42660	1	1	1	1	100%
Fusarium sacchari/42676	1	1	1	1	100%
Capronia parasitica/43224	1	1	1	1	100%
Endomyces scopularum/43964	1	1	1	1	100%
Ambrosiella hartigii/44325	1	1	1	1	100%
Disciotis venosa/44606	1	1	1	1	100%
Capronia pilosella/45095	1	1	1	1	100%
Clathrina/45128	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Herpotrichia juniperi/45145	1	1	1	1	100%
Balansia henningsiana/45230	1	1	1	1	100%
Emericellopsis/45244	1	1	1	1	100%
Sarocladium kiliense/45277	1	1	1	1	100%
Raffaelea ambrosiae/45346	1	1	1	1	100%
Raffaelea canadensis/45347	1	1	1	1	100%
Raffaelea sulcati/45348	1	1	1	1	100%
Ceriosporopsis halima/45956	1	1	1	1	100%
Ophioceras/45986	1	1	1	1	100%
Salicornia bigelovii/46105	1	1	1	1	100%
Dactylaria/47274	1	1	1	1	100%
Cortinarius caninus/47321	1	1	1	1	100%
Cortinarius cinnamomeus/47346	1	1	1	1	100%
Lyophyllum/47720	1	1	1	1	100%
Atkinsonella hypoxylon/47741	1	1	1	1	100%
Eupezizella aureliella/47748	1	1	1	1	100%
Lachnum virgineum/47828	1	1	1	1	100%
Siphula coriacea/50928	1	1	1	1	100%
Stereocaulon tomentosum/50939	1	1	1	1	100%
Geosiphon/50955	1	1	1	1	100%
Lichenomphalia hudsoniana/50977	1	1	1	1	100%
Hymenoscyphus fructigenus/51284	1	1	1	1	100%
Balansia epichloe/51584	1	1	1	1	100%
Tortispora caseinolytica/51930	1	1	1	1	100%
Suberites/55566	1	1	1	1	100%
Agaricus campestris/56157	1	1	1	1	100%
Lepiota clypeolaria/56165	1	1	1	1	100%
Leucoagaricus rubrotinctus/56173	1	1	1	1	100%
Coprinus comatus/56187	1	1	1	1	100%
Macrocybe titans/56473	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Thelephora/56489	1	1	1	1	100%
Hamiltonaphis styraci yeast- like symbiont/56772	1	1	1	1	100%
Pleochaeta shiraiana/57462	1	1	1	1	100%
Rhizosphaera kalkhoffii/57485	1	1	1	1	100%
Scleromitrla shiraiana/58908	1	1	1	1	100%
Golubevia pallescens/58918	1	1	1	1	100%
Tilletiopsis washingtonensis/58919	1	1	1	1	100%
Penicillium melanoconidium/60168	1	1	1	1	100%
Penicillium tricolor/60170	1	1	1	1	100%
Tuber brumale/60458	1	1	1	1	100%
Fusarium equiseti/61235	1	1	1	1	100%
Galiella rufa/61507	1	1	1	1	100%
Scorias/62138	1	1	1	1	100%
Scorias spongiosa/62139	1	1	1	1	100%
Entyloma gaillardianum/62641	1	1	1	1	100%
Ceratorhiza oryzae- sativae/63189	1	1	1	1	100%
Waitea circinata/63190	1	1	1	1	100%
Oxydothis/63191	1	1	1	1	100%
Conidiosporomyces ayresii/63371	1	1	1	1	100%
Georgerfischeria riveae/63381	1	1	1	1	100%
Microsporum canis/63405	1	1	1	1	100%
Trichoderma atroviride/63577	1	1	1	1	100%
Trichoderma minutisporum/63585	1	1	1	1	100%
Talaromyces resedanus/63819	1	1	1	1	100%
Penicillium spinulosum/63822	1	1	1	1	100%
Cyclaneusma minus/64355	1	1	1	1	100%
Rhizosphaera pini/64367	1	1	1	1	100%
Allomyces javanicus/64505	1	1	1	1	100%
Allomyces moniliformis/64506	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phlyctochytrium californicum/64516	1	1	1	1	100%
Mariannaea pinicola/64637	1	1	1	1	100%
Phaeoacremonium parasiticum/65420	1	1	1	1	100%
Chloroscypha enterochroma/66491	1	1	1	1	100%
Colpoma quercinum/66493	1	1	1	1	100%
Darkera parca/66496	1	1	1	1	100%
Microdochium/67608	1	1	1	1	100%
Graphium penicillioides/67620	1	1	1	1	100%
Amanita citrina/67700	1	1	1	1	100%
Amanita excelsa/67703	1	1	1	1	100%
Petrosia/68563	1	1	1	1	100%
Clavulina/68756	1	1	1	1	100%
Rasamsonia emersonii/68825	1	1	1	1	100%
Geosmithia putterillii/68827	1	1	1	1	100%
Rasamsonia cylindrospora/68829	1	1	1	1	100%
Penicillium charlesii/69767	1	1	1	1	100%
Penicillium herquei/69774	1	1	1	1	100%
Penicillium soppii/69789	1	1	1	1	100%
Gymnoascus/69889	1	1	1	1	100%
Penicillium adametzioides/70094	1	1	1	1	100%
Cortinarius armillatus/70562	1	1	1	1	100%
Penicillium corylophilum/70792	1	1	1	1	100%
Agrocybe praecox/71668	1	1	1	1	100%
Conocybe/71669	1	1	1	1	100%
Coprinellus micaceus/71717	1	1	1	1	100%
Coprinellus radians/71721	1	1	1	1	100%
Psathyrella gracilis/71732	1	1	1	1	100%
Leucocybe connata/71874	1	1	1	1	100%
Collybia dealbata/71875	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rhodocollybia/71917	1	1	1	1	100%
Termitomyces/71927	1	1	1	1	100%
Hygrophorus sordidus/71943	1	1	1	1	100%
Inocybe/71953	1	1	1	1	100%
Sphaeroforma arctica/72019	1	1	1	1	100%
Ripartites/72125	1	1	1	1	100%
Remersonia thermophila/72144	1	1	1	1	100%
Thecaphora saponariae/72562	1	1	1	1	100%
Axinella damicornis/72671	1	1	1	1	100%
Corynascus verrucosus/72988	1	1	1	1	100%
Phoma herbarum/73001	1	1	1	1	100%
Endothia/73124	1	1	1	1	100%
Bulgaria inquinans/73172	1	1	1	1	100%
Leucilla/73652	1	1	1	1	100%
Corallistes/73793	1	1	1	1	100%
Discodermia/73795	1	1	1	1	100%
Engyodontium/73873	1	1	1	1	100%
Stachybotrys/74721	1	1	1	1	100%
Pholiota squarrosa/75321	1	1	1	1	100%
Aspergillus sydowii/75750	1	1	1	1	100%
Calonectria candelabrum/75808	1	1	1	1	100%
Malassezia globosa/76773	1	1	1	1	100%
Malassezia sympodialis/76777	1	1	1	1	100%
Cliona viridis/76786	1	1	1	1	100%
Hypomyces odoratus/76883	1	1	1	1	100%
Cephaliophora irregularis/77528	1	1	1	1	100%
Lindra marinera/77628	1	1	1	1	100%
Oidiodendron griseum/78147	1	1	1	1	100%
Oidiodendron tenuissimum/78154	1	1	1	1	100%
Amanita virosa/78357	1	1	1	1	100%
Neonectria neomacrospora/78403	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Arthroderma ciferrii/78590	1	1	1	1	100%
Malbranchea compacta/78592	1	1	1	1	100%
Gymnascella/78593	1	1	1	1	100%
Aphanoascus mephitalis/78597	1	1	1	1	100%
Arthrocladiella mougeotii/79247	1	1	1	1	100%
Podosphaera aphanis/79252	1	1	1	1	100%
Pseudogymnoascus pannorum/79858	1	1	1	1	100%
Memnoniella/80382	1	1	1	1	100%
Hygrophorus pudorinus/80590	1	1	1	1	100%
Sebacina/80757	1	1	1	1	100%
Oligoporus balsameus/81048	1	1	1	1	100%
Rigidoporus/81053	1	1	1	1	100%
Lividopora vincta/81054	1	1	1	1	100%
Vetulina stalactites/81523	1	1	1	1	100%
Negombata corticata/81543	1	1	1	1	100%
Sawadaea polyfida/81917	1	1	1	1	100%
Postia/83235	1	1	1	1	100%
Tyromyces chioneus/83250	1	1	1	1	100%
Antrodia albida/83255	1	1	1	1	100%
Stereocaulon vesuvianum/83470	1	1	1	1	100%
Dibaeis baeomyces/83478	1	1	1	1	100%
Sirococcus conigenus/83885	1	1	1	1	100%
Entyloma ficariae/84747	1	1	1	1	100%
Ptilocaulis/85789	1	1	1	1	100%
Acanthella cavernosa/85798	1	1	1	1	100%
Pestalotiopsis microspora/85828	1	1	1	1	100%
Ophioceras commune/85942	1	1	1	1	100%
Suberites ficus/86007	1	1	1	1	100%
Cladophialophora carrionii/86049	1	1	1	1	100%
Exophiala pisciphila/86051	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pseudoamauroascus australiensis/86285	1	1	1	1	100%
Evernia prunastri/87257	1	1	1	1	100%
Hypogymnia physodes/87259	1	1	1	1	100%
Umbilicaria rossica/87269	1	1	1	1	100%
Umbilicaria lyngei/87279	1	1	1	1	100%
Umbilicaria vellea/87287	1	1	1	1	100%
Amanita rhopalopus/87331	1	1	1	1	100%
Ophiocordyceps myrmecophila/87730	1	1	1	1	100%
Cordyceps memorabilis/87750	1	1	1	1	100%
Cephalophora tropica/88273	1	1	1	1	100%
Pesotum/88710	1	1	1	1	100%
Tilletiopsis lilacina/88838	1	1	1	1	100%
Paecilomyces fulvus/89137	1	1	1	1	100%
Paecilomyces zollerniae/89138	1	1	1	1	100%
Rasamsonia byssochlamydoides/89139	1	1	1	1	100%
Talaromyces aerugineus/89140	1	1	1	1	100%
Laccaria amethystina/89243	1	1	1	1	100%
Sagenomella griseoviridis/89793	1	1	1	1	100%
Peniophora pithya/89797	1	1	1	1	100%
Actinomortierella wolfii/90253	1	1	1	1	100%
Cerrena unicolor/90312	1	1	1	1	100%
Leotia viscosa/90400	1	1	1	1	100%
Siphula polyschides/90405	1	1	1	1	100%
Icmadophila ericetorum/90408	1	1	1	1	100%
Aspergillus udagawae/91492	1	1	1	1	100%
Cortinarius obtusus/91495	1	1	1	1	100%
Umbelopsis isabellina/91625	1	1	1	1	100%
Hebeloma velutipes/91683	1	1	1	1	100%
Anamylopsora pulcherrima/91803	1	1	1	1	100%
Coniochaeta hoffmannii/91930	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cadophora fastigiata/91935	1	1	1	1	100%
Pleurostoma repens/91939	1	1	1	1	100%
Hortaea/91942	1	1	1	1	100%
Podosphaera fugax/92472	1	1	1	1	100%
Podosphaera fuliginea/92473	1	1	1	1	100%
Metarhizium pemphigi/92633	1	1	1	1	100%
Metarhizium lepidiotae/92639	1	1	1	1	100%
Naganishia adeliensis/92952	1	1	1	1	100%
Naganishia bhutanensis/92954	1	1	1	1	100%
Neophaeotheca triangularis/92988	1	1	1	1	100%
Pyrrhospora quernei/93121	1	1	1	1	100%
Scoliciosporum umbrinum/93123	1	1	1	1	100%
Cladosporium macrocarpum/93488	1	1	1	1	100%
Drechmeria balanoides/93589	1	1	1	1	100%
Preussia minima/93984	1	1	1	1	100%
Perennicordyceps prolifera/94209	1	1	1	1	100%
Leptographium francke- grosmanniae/95155	1	1	1	1	100%
Fragosphaeria purpurea/95322	1	1	1	1	100%
Hapsidospora irregularis/95324	1	1	1	1	100%
Leuconeurospora/95333	1	1	1	1	100%
Cephalotheca/95344	1	1	1	1	100%
Penicillium namyslowskii/96007	1	1	1	1	100%
Leptographium terebrantis/96390	1	1	1	1	100%
Leptographium piceaperdum/96400	1	1	1	1	100%
Pseudoplectania nigrella/96584	1	1	1	1	100%
Urnula craterium/96586	1	1	1	1	100%
Donadinia/96591	1	1	1	1	100%
Trichoderma koningii/97093	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Eutypa lata/97096	1	1	1	1	100%
Biscogniauxia nummularia/97378	1	1	1	1	100%
Drechmeria coniospora/98403	1	1	1	1	100%
Cordyceps gunnii/99897	1	1	1	1	100%
Pleomassaria siparia/100044	1	1	1	1	100%
Leptographium procerum/100367	1	1	1	1	100%
Verticillium longisporum/100787	1	1	1	1	100%
Dissophora decumbens/101101	1	1	1	1	100%
Trichoderma asperellum/101201	1	1	1	1	100%
Hebeloma lutense/102650	1	1	1	1	100%
Boreostereum radiatum/103380	1	1	1	1	100%
Stereum gausapatum/103386	1	1	1	1	100%
Cymatoderma caperatum/103390	1	1	1	1	100%
Daldinia fissa/103427	1	1	1	1	100%
Auriporia aurea/103854	1	1	1	1	100%
Crepidotus/104351	1	1	1	1	100%
Gloeophyllum trabeum/104355	1	1	1	1	100%
Filobasidium chernovii/104404	1	1	1	1	100%
Piskurozyma cylindrica/104406	1	1	1	1	100%
Naganishia liquefaciens/104408	1	1	1	1	100%
Solicoccozyma phenolica/104411	1	1	1	1	100%
Filobasidium elegans/104417	1	1	1	1	100%
Xenochalara juniperi/104697	1	1	1	1	100%
Mrakia gelida/105766	1	1	1	1	100%
Baeomyces placophyllus/106415	1	1	1	1	100%
Loxosporopsis corallifera/107437	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Neoscytalidium dimidiatum/108428	1	1	1	1	100%
Neofabraea malicorticis/108569	1	1	1	1	100%
Lecanora allophana/108934	1	1	1	1	100%
Nemania/109374	1	1	1	1	100%
Galerina/109632	1	1	1	1	100%
Galerina marginata/109633	1	1	1	1	100%
Pleuroflammula tuberculosa/109662	1	1	1	1	100%
Chytriomyces/109882	1	1	1	1	100%
Irineochytrium annulatum/109884	1	1	1	1	100%
Powellomyces/109893	1	1	1	1	100%
Gaertneriomyces/109896	1	1	1	1	100%
Serendipita vermifera/109899	1	1	1	1	100%
Cladochytrium/109935	1	1	1	1	100%
Gonapodya/109944	1	1	1	1	100%
Simocybe/110243	1	1	1	1	100%
Creosphaeria sassafras/110550	1	1	1	1	100%
Myrothecium inundatum/110576	1	1	1	1	100%
Clonostachys pityrodes/110584	1	1	1	1	100%
leotialean sp. cl 3-34/111613	1	1	1	1	100%
Cornicularia normoerica/111649	1	1	1	1	100%
Cladonia gracilis/111668	1	1	1	1	100%
Cladonia rangiferina/111670	1	1	1	1	100%
Metus conglomeratus/111674	1	1	1	1	100%
Bunodophoron australe/111687	1	1	1	1	100%
Rhizoplaca melanophthalma/112044	1	1	1	1	100%
Chalara austriaca/112113	1	1	1	1	100%
Calycina crassipes/112116	1	1	1	1	100%
Stipitochalara longipes/112123	1	1	1	1	100%
Chalaropsis ovoidea/112126	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Crocicreas/112133	1	1	1	1	100%
Humicola fuscoatra/112175	1	1	1	1	100%
Amylostereum laevigatum/112237	1	1	1	1	100%
Uwebraunia dekkeri/112483	1	1	1	1	100%
Dissoconium aciculare/112489	1	1	1	1	100%
Teratosphaeria molleriana/112493	1	1	1	1	100%
Malbranchea thaxteri/113400	1	1	1	1	100%
Tricholoma saponaceum/113602	1	1	1	1	100%
Nigrospora/114230	1	1	1	1	100%
Anamixilla/114236	1	1	1	1	100%
Xylaria acuta/114808	1	1	1	1	100%
Medeolaria farlowii/115800	1	1	1	1	100%
Ephelis japonica/116609	1	1	1	1	100%
Dimelaena oreina/116793	1	1	1	1	100%
Lyophyllum leucophaeatum/117055	1	1	1	1	100%
Cytospora/117544	1	1	1	1	100%
Diatrypella/117548	1	1	1	1	100%
Spizellomyces lactosolyticus/117819	1	1	1	1	100%
Lecophagus/118273	1	1	1	1	100%
Lecophagus muscicola/118274	1	1	1	1	100%
Podosphaera euphorbiae- hirtae/119614	1	1	1	1	100%
Podosphaera hibiscicola/119615	1	1	1	1	100%
Nannizzia nana/119676	1	1	1	1	100%
Scolecofusarium ciliatum/120029	1	1	1	1	100%
Keratinophyton terreum/121129	1	1	1	1	100%
Lepista saeva/123931	1	1	1	1	100%
Apiognomonina errabunda/124133	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lamprocteis/127144	1	1	1	1	100%
Lamprocteis cruentiventer/127145	1	1	1	1	100%
Elytroderma deformans/128019	1	1	1	1	100%
Talaromyces siamensis/128436	1	1	1	1	100%
Talaromyces phialosporus/128439	1	1	1	1	100%
Polystigma/129334	1	1	1	1	100%
Ochrolechia/129505	1	1	1	1	100%
Ochrolechia parella/129506	1	1	1	1	100%
Parmotrema rampoddense/129510	1	1	1	1	100%
Coccotrema coccophorum/129511	1	1	1	1	100%
Trapelia coarctata/129515	1	1	1	1	100%
Trapeliopsis flexuosa/129518	1	1	1	1	100%
Cordyceps pruinosa/129524	1	1	1	1	100%
Ophiocordyceps yakusimensis/131075	1	1	1	1	100%
Pseudocercospora/131324	1	1	1	1	100%
Stigmina/131345	1	1	1	1	100%
Metapochonia goniodes/132118	1	1	1	1	100%
Chloroscypha seaveri/132168	1	1	1	1	100%
Cercospora apii/132184	1	1	1	1	100%
Pseudocercospora angolensis/133175	1	1	1	1	100%
Phaeotrichum benjaminii/134357	1	1	1	1	100%
Hericium americanum/135209	1	1	1	1	100%
Exophiala calicioides/135514	1	1	1	1	100%
Pseudevernia furfuracea/136282	1	1	1	1	100%
Lasallia papulosa/136371	1	1	1	1	100%
Ascotricha lusitanica/136931	1	1	1	1	100%
Surculiseries rugispora/137040	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Abortiporus biennis/137743	1	1	1	1	100%
Phellodon fuligineoalbus/137748	1	1	1	1	100%
Laccaria pumila/137754	1	1	1	1	100%
Ascocoryne sarcoides/139061	1	1	1	1	100%
Lentaria albovinacea/139096	1	1	1	1	100%
Cinereomyces lindbladii/139102	1	1	1	1	100%
Dendrocorticium/139109	1	1	1	1	100%
Sistotrema brinkmannii/139132	1	1	1	1	100%
Fomitopsis serialis/139415	1	1	1	1	100%
Dictyochaeta simplex/139970	1	1	1	1	100%
Menispora tortuosa/139972	1	1	1	1	100%
Cladonia sulphurina/140093	1	1	1	1	100%
Haeckelia beehleri/140469	1	1	1	1	100%
Coeloplana/140473	1	1	1	1	100%
Coeloplana bannwarthii/140474	1	1	1	1	100%
Leucothea pulchra/140477	1	1	1	1	100%
Thalassocalyce inconstans/140487	1	1	1	1	100%
Vallicula multiformis/140489	1	1	1	1	100%
Undescribed mertensiid sp. 2/140498	1	1	1	1	100%
Undescribed Lobata sp. 4/140501	1	1	1	1	100%
Usnea ceratina/142670	1	1	1	1	100%
Neofabraea perennans/143941	1	1	1	1	100%
Paraglomus/144537	1	1	1	1	100%
Colletotrichum circinans/145973	1	1	1	1	100%
Ophioparma ventosa/145978	1	1	1	1	100%
Piloderma fallax/146057	1	1	1	1	100%
Dermatocarpon americanum/146294	1	1	1	1	100%
Myriangium duriaei/147570	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
euascomycete sp. cl 6-19/147658	1	1	1	1	100%
euascomycete sp. cl 3-4/147662	1	1	1	1	100%
euascomycete sp. cl 1-3/147666	1	1	1	1	100%
leotialean sp. cl 8-12/147670	1	1	1	1	100%
leotialean sp. cl 7-8/147671	1	1	1	1	100%
Cylindrocladiella lageniformis/147879	1	1	1	1	100%
Tectella patellaris/148589	1	1	1	1	100%
Leucoagaricus barssii/148962	1	1	1	1	100%
Sagenomella ocotl/148984	1	1	1	1	100%
Clavulina rugosa/149346	1	1	1	1	100%
Monoblepharis macrandra/150278	1	1	1	1	100%
Cordyceps amoene- rosea/150358	1	1	1	1	100%
Gibellula/150360	1	1	1	1	100%
Polycephalomyces formosus/150363	1	1	1	1	100%
Escovopsis aspergilloides/150373	1	1	1	1	100%
Escovopsis weberi/150374	1	1	1	1	100%
ascomycete sp. cl 9-24/150416	1	1	1	1	100%
Nephromopsis laureri/150892	1	1	1	1	100%
Hypoxyton vogesiicum/152309	1	1	1	1	100%
Pestalotiopsis jesteri/152312	1	1	1	1	100%
Truncatella angustata/152316	1	1	1	1	100%
Muscodor/152622	1	1	1	1	100%
Corynelia uberata/152646	1	1	1	1	100%
Caloplaca saxicola/153702	1	1	1	1	100%
Talaromyces piceae/153982	1	1	1	1	100%
Marchandiomyces corallinus/154568	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dichostereum pallescens/154749	1	1	1	1	100%
Vararia/154750	1	1	1	1	100%
Sistotrema sernanderi/154758	1	1	1	1	100%
Racocetra weresubiae/155215	1	1	1	1	100%
Exidia recisa/156611	1	1	1	1	100%
Volvocisporium triumfeticola/157256	1	1	1	1	100%
Lichina pygmaea/157483	1	1	1	1	100%
Cladopsis guyanensis/157491	1	1	1	1	100%
Antrodia heteromorpha/157704	1	1	1	1	100%
Polyporus umbellatus/158314	1	1	1	1	100%
Zopfia rhizophila/160035	1	1	1	1	100%
Clonostachys aureofulvella/160289	1	1	1	1	100%
Auricularia delicata/160860	1	1	1	1	100%
Guepiniopsis buccina/160906	1	1	1	1	100%
Marasmius graminum/160937	1	1	1	1	100%
Varicellaria rhodocarpa/160984	1	1	1	1	100%
Cladosporium iridis/161657	1	1	1	1	100%
Teratosphaeria nubilosa/161662	1	1	1	1	100%
Sonderhenia eucalypticola/161663	1	1	1	1	100%
Umbilicaria esculenta/161684	1	1	1	1	100%
Bacidina phacodes/161819	1	1	1	1	100%
Pestalotiopsis maculans/162416	1	1	1	1	100%
Holwaya mucida/163799	1	1	1	1	100%
Tetracladium apiense/164536	1	1	1	1	100%
Tetracladium maxilliforme/164539	1	1	1	1	100%
Chaenotheca trichialis/164571	1	1	1	1	100%
[Verticillium] epiphytum/165221	1	1	1	1	100%
Thaxterogaster/165407	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Galerina semilanceata/165577	1	1	1	1	100%
Gymnascella littoralis/166392	1	1	1	1	100%
Gymnoascoideus petalosporus/166394	1	1	1	1	100%
Xylobolus subpileatus/166473	1	1	1	1	100%
Coeloplana agniae/168726	1	1	1	1	100%
Leptogium cyanescens/168916	1	1	1	1	100%
Placynthium nigrum/168921	1	1	1	1	100%
Ophiocordyceps robertsii/169037	1	1	1	1	100%
Pseudocyphellaria aurata/169141	1	1	1	1	100%
Pseudocyphellaria perpetua/169142	1	1	1	1	100%
Phlegmacium glaucopus/171480	1	1	1	1	100%
Descolea phlebophora/171509	1	1	1	1	100%
Gymnopilus spectabilis/171613	1	1	1	1	100%
Fusarium oxysporum species complex/171631	1	1	1	1	100%
Melanconis alni/172184	1	1	1	1	100%
Arctoparmelia centrifuga/172608	1	1	1	1	100%
Imshaugia aleurites/172621	1	1	1	1	100%
Pseudephebe pubescens/172637	1	1	1	1	100%
Pestalotiopsis adusta/173179	1	1	1	1	100%
Cladonia caroliniana/174049	1	1	1	1	100%
Cladonia cervicornis/174051	1	1	1	1	100%
Cladonia uncialis/174080	1	1	1	1	100%
Peltula radicata/174410	1	1	1	1	100%
Lichina confinis/174425	1	1	1	1	100%
Peccania fontqueriana/174429	1	1	1	1	100%
Phloeopeccania pulvinulina/174431	1	1	1	1	100%
Psorotichia murorum/174433	1	1	1	1	100%
Psorotichia polyspora/174434	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Thyrea pachyphylla/174438	1	1	1	1	100%
Aspergillus silvaticus/176179	1	1	1	1	100%
Pseudocyphellaria neglecta/176483	1	1	1	1	100%
Hyphozyma variabilis/177202	1	1	1	1	100%
Ciocalyptra penicillus/177563	1	1	1	1	100%
Scopalina lophyropoda/177579	1	1	1	1	100%
Acanthostrongylophora/178473	1	1	1	1	100%
Amphimedon/178513	1	1	1	1	100%
Boletopsis leucomelaena/178527	1	1	1	1	100%
Haliclona cinerea/178541	1	1	1	1	100%
Xestospongia muta/178552	1	1	1	1	100%
Trichocomaceae sp. nPF- 61/179034	1	1	1	1	100%
Trichocomaceae sp. nPF- 63/179036	1	1	1	1	100%
Mycosphaerella lupini/179337	1	1	1	1	100%
Pseudocercospora macrospora/179345	1	1	1	1	100%
Buellia elegans/180409	1	1	1	1	100%
Buellia zoharyi/180410	1	1	1	1	100%
Clonostachys candelabrum/180436	1	1	1	1	100%
Menegazzia terebrata/180482	1	1	1	1	100%
Monilia cf. pruinosa sensu Gilman/180977	1	1	1	1	100%
Marasmius oreades/181124	1	1	1	1	100%
Entoloma canescens/181136	1	1	1	1	100%
Inocephalus/181148	1	1	1	1	100%
Pluteus romellii/181532	1	1	1	1	100%
Pluteus salicinus/181533	1	1	1	1	100%
Tricholoma sulphureum/181718	1	1	1	1	100%
Phaeocollybia/181887	1	1	1	1	100%
Cotylidia/181932	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Porpoloma/181952	1	1	1	1	100%
Cantharellopsis prescottii/181970	1	1	1	1	100%
Collybia odora/181985	1	1	1	1	100%
Phaeolepiota aurea/182015	1	1	1	1	100%
Termitomyces clypeatus/182030	1	1	1	1	100%
Aspergillus chevalieri/182096	1	1	1	1	100%
Pseudobaeospora/182861	1	1	1	1	100%
Pseudobaeospora pyrifer/182862	1	1	1	1	100%
Thaxterogaster vespertinus/183898	1	1	1	1	100%
Hygrophorus pustulatus/183976	1	1	1	1	100%
Coprinopsis/184431	1	1	1	1	100%
Petractis luetkemuelleri/185330	1	1	1	1	100%
Cephalotrichum stemonitis/186354	1	1	1	1	100%
Cytospora fuckeliana/187245	1	1	1	1	100%
Cainia/189366	1	1	1	1	100%
Xanthoria ulophyllodes/189616	1	1	1	1	100%
Xanthomendoza hasseana/189619	1	1	1	1	100%
Fasciatispora/190944	1	1	1	1	100%
Fuscopannaria/191101	1	1	1	1	100%
Veluticeps fimbriata/191437	1	1	1	1	100%
Placospongia/194328	1	1	1	1	100%
Cladonia apodocarpa/195755	1	1	1	1	100%
Microdochium bolleyi/196109	1	1	1	1	100%
Ionaspis lacustris/196135	1	1	1	1	100%
Leucaltis clathria/196264	1	1	1	1	100%
Sycettusa/196273	1	1	1	1	100%
Micarea adnata/196568	1	1	1	1	100%
Albotricha/199674	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rhizocarpon hochstetteri/200980	1	1	1	1	100%
Leucocoprinus leucothites/201217	1	1	1	1	100%
Penicillium brocae/201291	1	1	1	1	100%
Umbelopsis angularis/201725	1	1	1	1	100%
Jaapia argillacea/202697	1	1	1	1	100%
Amylocystis lapponica/202700	1	1	1	1	100%
Podoscypha petalodes/202716	1	1	1	1	100%
Tubulicrinis gracillimus/202724	1	1	1	1	100%
Siphula fastigiata/202902	1	1	1	1	100%
Arachnomyces gracilis/203144	1	1	1	1	100%
Arachnomyces kanei/203145	1	1	1	1	100%
Moniliella megachiliensis/203381	1	1	1	1	100%
Malbranchea umbrina/203537	1	1	1	1	100%
Pseudotaeniolina globosa/205029	1	1	1	1	100%
Teberdinia/205839	1	1	1	1	100%
Hypocreales sp. EndF3/205930	1	1	1	1	100%
Rhodocollybia butyracea/206335	1	1	1	1	100%
Lycogala/211106	1	1	1	1	100%
Graphium pseudormiticum/213041	1	1	1	1	100%
Fusarium cf. cerealis 206/LC3/214537	1	1	1	1	100%
Fusarium cf. cerealis 453/LP2/214538	1	1	1	1	100%
Fusarium cf. cerealis 98/LC1/214541	1	1	1	1	100%
Fusarium cf. equiseti 421/LP1/214543	1	1	1	1	100%
cf. Rotiferophthora sp. 473/LC1/214554	1	1	1	1	100%
Trichoderma cf. reesei 275/HP2/214556	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Trichoderma cf. reesei 482/LP1/214557	1	1	1	1	100%
ascomycete sp. 452/LP2/214574	1	1	1	1	100%
[Verticillium] cf. epiphytum 411/LP2/214576	1	1	1	1	100%
Fusarium cf. equiseti 360/HP1/214652	1	1	1	1	100%
Lachnellula willkommii/215461	1	1	1	1	100%
Xanthomendoza borealis/216831	1	1	1	1	100%
Ophiognomonia clavignenti- juglandacearum/218668	1	1	1	1	100%
Rhodofomitopsis feei/219191	1	1	1	1	100%
dothideomycete sp. G11- R46/220842	1	1	1	1	100%
dothideomycete sp. G11- S85/220844	1	1	1	1	100%
dothideomycete sp. G18- S81/220849	1	1	1	1	100%
sordariomycete sp. G10- S54/220866	1	1	1	1	100%
Moniliophthora/221102	1	1	1	1	100%
Moniliophthora roreri/221103	1	1	1	1	100%
Sticta carolinensis/221520	1	1	1	1	100%
Tricladium angulatum/222508	1	1	1	1	100%
Tricladium splendens/222509	1	1	1	1	100%
Lemonniera terrestris/222516	1	1	1	1	100%
Ainoa mooreana/223396	1	1	1	1	100%
Gamszarea wallacei/224371	1	1	1	1	100%
Thermothelomyces hinnuleus/225406	1	1	1	1	100%
Scolecobasidium constrictum/227046	1	1	1	1	100%
Pleurotus nebrodensis/228216	1	1	1	1	100%
[Tritirachium] sp. kam0503/228242	1	1	1	1	100%
Dactylaria purpurella/228887	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Scolecobasidium humicola/228895	1	1	1	1	100%
Limonomyces roseipellis/228943	1	1	1	1	100%
Laetisaria arvalis/228946	1	1	1	1	100%
Conocybe filaris/229372	1	1	1	1	100%
Arthrobotrys pyriformis/230295	1	1	1	1	100%
Leucocybe candicans/230765	1	1	1	1	100%
Infundibulicybe geotropa/230767	1	1	1	1	100%
Tremellodendron schweinitzii/232902	1	1	1	1	100%
Tethya actinia/233783	1	1	1	1	100%
Scytinostroma renisporum/234807	1	1	1	1	100%
Emericellopsis maritima/234930	1	1	1	1	100%
Ophiocordyceps agriotidis/235377	1	1	1	1	100%
Cordyceps isarioides/235385	1	1	1	1	100%
Spheciospongia/237082	1	1	1	1	100%
Myrmekioderma/237137	1	1	1	1	100%
Cercospora zebrina/237192	1	1	1	1	100%
Septoria rosae/237466	1	1	1	1	100%
Teratosphaeria fibrillosa/237585	1	1	1	1	100%
Stenocarpella maydis/238245	1	1	1	1	100%
Fomitopsis juniperina/239201	1	1	1	1	100%
Calcarisporium arbuscula/240499	1	1	1	1	100%
Gymnopilus suberis/241094	1	1	1	1	100%
Geosmithia/241409	1	1	1	1	100%
Discohainesia oenotherae/241712	1	1	1	1	100%
Chaetomella raphigera/241714	1	1	1	1	100%
Stenamoeba stenopodia/242542	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pochonia/243023	1	1	1	1	100%
Erioderma leylandii/243202	1	1	1	1	100%
Hebeloma alpinum/245804	1	1	1	1	100%
Hypocreales sp. C1/246477	1	1	1	1	100%
Ophiostomatales sp. C6/246479	1	1	1	1	100%
Ceratosphaeria lampadophora/252201	1	1	1	1	100%
Varicosporium elodeae/252464	1	1	1	1	100%
Phorbas/252957	1	1	1	1	100%
Crella elegans/252961	1	1	1	1	100%
Tetrachaetum elegans/253302	1	1	1	1	100%
Clavariopsis aquatica/253306	1	1	1	1	100%
Dimorphospora foliicola/253311	1	1	1	1	100%
Verruconis gallopava/253628	1	1	1	1	100%
Protoplastenia/258891	1	1	1	1	100%
Protoplastenia calva/258893	1	1	1	1	100%
Psora testacea/258898	1	1	1	1	100%
Protoplastenia rupestris/258902	1	1	1	1	100%
Protoplastenia cyclospora/258905	1	1	1	1	100%
Hyalorbilia/261205	1	1	1	1	100%
Pseudotulostoma japonicum/262048	1	1	1	1	100%
Agaricales sp. 3034/262096	1	1	1	1	100%
Tricholomataceae sp. ATCC 28344/262097	1	1	1	1	100%
Scolecobasidium terreum/262135	1	1	1	1	100%
Botryobasidium botryosum/264124	1	1	1	1	100%
Amaurodon viridis/264138	1	1	1	1	100%
Zelopaecilomyces penicillatus/264952	1	1	1	1	100%
Thyridium/265082	1	1	1	1	100%
Preussia/265084	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Trichoglossum hirsutum/265104	1	1	1	1	100%
Ascobolus carbonarius/265117	1	1	1	1	100%
Pilidium concavum/266072	1	1	1	1	100%
Pilidium acerinum/266073	1	1	1	1	100%
Septoria senecionis/266401	1	1	1	1	100%
Niesslia exilis/267680	1	1	1	1	100%
Stilbocrea macrostoma/267682	1	1	1	1	100%
Hydnellum caeruleum/268276	1	1	1	1	100%
Hydnellum ferrugineum/268281	1	1	1	1	100%
Hydnellum peckii/268283	1	1	1	1	100%
Dryadomyces montetyi/268504	1	1	1	1	100%
Vaceletia/269035	1	1	1	1	100%
Perenniporia ochroleuca/270278	1	1	1	1	100%
[Candida] sp. BG02-7-13-27C- 2-1/271296	1	1	1	1	100%
Sporastatia testudinea/271820	1	1	1	1	100%
Sporastatia polyspora/271821	1	1	1	1	100%
Canoparmelia caroliniana/271829	1	1	1	1	100%
Punctelia hypoleucites/271830	1	1	1	1	100%
Teloschistes exilis/271840	1	1	1	1	100%
Sarea/273281	1	1	1	1	100%
Ircinia felix/275432	1	1	1	1	100%
Emarcea castanopsidicola/278954	1	1	1	1	100%
Tedania ignis/278976	1	1	1	1	100%
Potebniamyces pyri/279237	1	1	1	1	100%
Topsentia/279594	1	1	1	1	100%
Lamellodysidea/279618	1	1	1	1	100%
Chelonaplysilla/279629	1	1	1	1	100%
Higginsia mixta/281040	1	1	1	1	100%
Tethya aurantium/281732	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Calocybe indica/282373	1	1	1	1	100%
Umbilicaria hirsuta/283346	1	1	1	1	100%
Spirastrella/283506	1	1	1	1	100%
Spirastrella hartmani/283510	1	1	1	1	100%
Hemiasterella/283521	1	1	1	1	100%
Adreus/283525	1	1	1	1	100%
Spinularia/283552	1	1	1	1	100%
Polymastia pachymastia/283556	1	1	1	1	100%
Prosuberites laughlini/283560	1	1	1	1	100%
Sistotrema raduloides/283657	1	1	1	1	100%
Leuconia nivea/283886	1	1	1	1	100%
fungal sp. K3/284287	1	1	1	1	100%
fungal sp. K6/284288	1	1	1	1	100%
fungal sp. CFK5/284299	1	1	1	1	100%
Hypocreales sp. BSR2-4- 2/285260	1	1	1	1	100%
Acrogenospora/286006	1	1	1	1	100%
Sarcogyne regularis/286402	1	1	1	1	100%
Sarcogyne similis/286404	1	1	1	1	100%
Thelocarpon laureri/286413	1	1	1	1	100%
Schizothyrium pomi/286617	1	1	1	1	100%
Peltaster/286660	1	1	1	1	100%
Peltaster fructicola/286661	1	1	1	1	100%
Ophiocordyceps entomorrhiza/288469	1	1	1	1	100%
Trichocladium/290625	1	1	1	1	100%
Trichocladium asperum/290626	1	1	1	1	100%
Cyphellophora reptans/293230	1	1	1	1	100%
Rhopalophora clavispora/293243	1	1	1	1	100%
Annulusmagnus triseptatus/293432	1	1	1	1	100%
Agelas conifera/295242	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Calyx podatypa/295247	1	1	1	1	100%
Cliona varians/297654	1	1	1	1	100%
Trachycladus/297674	1	1	1	1	100%
Phallus hadriani/299189	1	1	1	1	100%
Xenasmatella/301415	1	1	1	1	100%
Monoblepharis polymorpha/301696	1	1	1	1	100%
Phlegmacium argutum/304719	1	1	1	1	100%
Cystinarius crassus/304728	1	1	1	1	100%
Calonarius caroviolaceus/304742	1	1	1	1	100%
Uwebraunia communis/306880	1	1	1	1	100%
Lulworthia cf. opaca CBS 21860/309135	1	1	1	1	100%
Lulworthia cf. purpurea CBS 21960/309136	1	1	1	1	100%
Neofusicoccum parvum/310453	1	1	1	1	100%
Mortierella turficola/311241	1	1	1	1	100%
Micarea incrassata/312217	1	1	1	1	100%
Calosphaeria pulchella/312312	1	1	1	1	100%
Ceratostomella sordida/312317	1	1	1	1	100%
Pezizomycotina sp. T39102FG4/312981	1	1	1	1	100%
Immersiella caudata/314043	1	1	1	1	100%
Cudoniella/315078	1	1	1	1	100%
Mitrula paludosa/315208	1	1	1	1	100%
Cudoniella clavus/315222	1	1	1	1	100%
Chlorovibrissea albofusca/315225	1	1	1	1	100%
Microglossum olivaceum/315227	1	1	1	1	100%
Vibrissea flavovirens/315233	1	1	1	1	100%
Anzia colpodes/315933	1	1	1	1	100%
Anzia gregoriana/315935	1	1	1	1	100%
Anzia japonica/315937	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Anzia opuntiella/315938	1	1	1	1	100%
Pannoparmelia wilsonii/315944	1	1	1	1	100%
Trichoderma pseudokoningii/317029	1	1	1	1	100%
Laccocephalum mylittae/318116	1	1	1	1	100%
Thelebolus microsporus/319061	1	1	1	1	100%
Thelebolus globosus/319062	1	1	1	1	100%
Cirrenalia macrocephala/319395	1	1	1	1	100%
Aspergillus brasiliensis/319629	1	1	1	1	100%
Astrocystis mirabilis/320317	1	1	1	1	100%
Haligena elaterophora/320477	1	1	1	1	100%
Jimgerdemannia lactiflua/324621	1	1	1	1	100%
Brevicalcar kilaueaense/324675	1	1	1	1	100%
Agaricus cf. columellifer MCA2538/325579	1	1	1	1	100%
Preussia funiculata/325671	1	1	1	1	100%
Daldinia bambusicola/326643	1	1	1	1	100%
Emericellopsis fimetaria/327576	1	1	1	1	100%
fungal sp. EEM03/328024	1	1	1	1	100%
fungal sp. EEM07/328028	1	1	1	1	100%
fungal sp. EEM17/328038	1	1	1	1	100%
Xylariaceae sp. YX-28/328377	1	1	1	1	100%
Friedmanniomyces simplex/329884	1	1	1	1	100%
Xanthagaricus taiwanensis/330493	1	1	1	1	100%
Volvariella caesiotincta/330938	1	1	1	1	100%
ascomycete sp. MA 4697/331476	1	1	1	1	100%
Dothistroma pini/332034	1	1	1	1	100%
Pleochaeta turbinata/332227	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Mycosphaerella microsora/333099	1	1	1	1	100%
Agelas sventres/333314	1	1	1	1	100%
Thermoascus verrucosus/334433	1	1	1	1	100%
Apiospora saccharicola/335842	1	1	1	1	100%
Apiospora serenensis/335843	1	1	1	1	100%
Apiospora arundinis/335852	1	1	1	1	100%
Stereocaulon pomiferum/336025	1	1	1	1	100%
Pseudocercospora vitis/337446	1	1	1	1	100%
basidiomycete sp. IasaF01/338721	1	1	1	1	100%
basidiomycete sp. IasaF07/338722	1	1	1	1	100%
basidiomycete sp. IasaF11/338723	1	1	1	1	100%
Clavicipitaceae sp. TCF01/338727	1	1	1	1	100%
Biemna fistulosa/344324	1	1	1	1	100%
Phaeoacremonium sphinctrophorum/344981	1	1	1	1	100%
Wilcoxina gregaria/353049	1	1	1	1	100%
Cytospora ribis/356892	1	1	1	1	100%
Gliocephalotrichum bulbium/358600	1	1	1	1	100%
Hyalorhinocladiella minuta- bicolor/360146	1	1	1	1	100%
Grosmannia penicillata/360150	1	1	1	1	100%
Axechina raspailioides/361187	1	1	1	1	100%
Dragmacidon mexicanum/361193	1	1	1	1	100%
Verruconis verruculosa/361445	1	1	1	1	100%
Verruconis tricladiata/361446	1	1	1	1	100%
Veronaea botryosa/364773	1	1	1	1	100%
Clathrina aff. cerebrum G313824/365355	1	1	1	1	100%
Leucetta villosa/365367	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aphroceras/365372	1	1	1	1	100%
Sycettusa tenuis/365382	1	1	1	1	100%
Aschersonia confluens/368619	1	1	1	1	100%
Thelephora ganbajun/370292	1	1	1	1	100%
Aschersonia paraphysata/370937	1	1	1	1	100%
Lepidosphaeria nicotiae/372061	1	1	1	1	100%
Anaptychia palmatula/373581	1	1	1	1	100%
Stereocaulon sasakii/373710	1	1	1	1	100%
Stereocaulon spathuliferum/373724	1	1	1	1	100%
Sporidesmium/375388	1	1	1	1	100%
Melanoleuca verrucipes/378277	1	1	1	1	100%
Mycena aff. pura PBM 2665/378278	1	1	1	1	100%
Claviceps panicoidearum/379502	1	1	1	1	100%
Loramyces macrosporus/380016	1	1	1	1	100%
Tolypocladium fractum/386285	1	1	1	1	100%
Cladophialophora chaetospora/386627	1	1	1	1	100%
Physoderma dulichii/388800	1	1	1	1	100%
Caloplaca ferruginea/389382	1	1	1	1	100%
Elsinoe phaseoli/390893	1	1	1	1	100%
Lophium mytilinum/390894	1	1	1	1	100%
Peniophorella pubera/391070	1	1	1	1	100%
Hyalorbilia inflatula/392269	1	1	1	1	100%
Amorosia littoralis/394427	1	1	1	1	100%
Echinoplaca strigulacea/394997	1	1	1	1	100%
Gallowayella weberi/395029	1	1	1	1	100%
Cliona schmidtii/395610	1	1	1	1	100%
Anthostomella torosa/395915	1	1	1	1	100%
Skvortzovia furfurella/396589	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pulvinula carbonaria/396883	1	1	1	1	100%
Linocarpon elaeidis/398369	1	1	1	1	100%
Apiospora tintinnabula/398375	1	1	1	1	100%
Neolinocarpon globosicarpum/398381	1	1	1	1	100%
Physalospora obtusa/398385	1	1	1	1	100%
Appendicospora hongkongensis/398392	1	1	1	1	100%
Lobariella pallida/401077	1	1	1	1	100%
Ceraceosorus bombacis/401625	1	1	1	1	100%
Lecidea laboriosa/404706	1	1	1	1	100%
Bryoria trichodes/404710	1	1	1	1	100%
Globulicium hiemale/406824	1	1	1	1	100%
Hyphodontia arguta/406825	1	1	1	1	100%
Cordana/409223	1	1	1	1	100%
Camposporium/409234	1	1	1	1	100%
Botryobasidium obtusisporum/409891	1	1	1	1	100%
Sistotrema farinaceum/409899	1	1	1	1	100%
Minimedusa pubescens/411702	1	1	1	1	100%
Marchandiomyces nothofagicola/411703	1	1	1	1	100%
Dasychalina/412829	1	1	1	1	100%
Erioderma verruculosum/413835	1	1	1	1	100%
Infundibulomyces cupulata/415312	1	1	1	1	100%
Lentomitella/416013	1	1	1	1	100%
Roesleria subterranea/417897	1	1	1	1	100%
Teratosphaeria destructans/418781	1	1	1	1	100%
fungal endophyte sp. HCCB1621/422284	1	1	1	1	100%
ascomycete sp. PBSA- W/423504	1	1	1	1	100%
ascomycete sp. PCL-Y/423505	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Bagliettoa baldensis/425112	1	1	1	1	100%
Clavicipitaceae sp. BCMU SI01/427039	1	1	1	1	100%
Axinella cf. polypoides MCP03_144/427141	1	1	1	1	100%
Verrucaria dolosa/429474	1	1	1	1	100%
Knufia/430999	1	1	1	1	100%
Dacrymyces minor/433963	1	1	1	1	100%
Dacrymyces subalpinus/433964	1	1	1	1	100%
Unilacryma unispora/434259	1	1	1	1	100%
Aquimassariosphaeria typhicola/434365	1	1	1	1	100%
ascomycete sp. 15652- sp5/436279	1	1	1	1	100%
Cercospora capsici/438341	1	1	1	1	100%
Ramularia uredinicola/438378	1	1	1	1	100%
Paliphora intermedia/439863	1	1	1	1	100%
Trichophyton longifusum/446639	1	1	1	1	100%
Laetiporus versisporus/447507	1	1	1	1	100%
Clydaea vesicula/447962	1	1	1	1	100%
Cladosporium bruhnei/450181	1	1	1	1	100%
Ophiocordyceps formosana/450344	1	1	1	1	100%
ascomycete sp. JMG- 1267/450525	1	1	1	1	100%
ascomycete sp. He4C/451646	1	1	1	1	100%
ascomycete sp. He5C/451649	1	1	1	1	100%
ascomycete sp. MV_25C/451659	1	1	1	1	100%
ascomycete sp. MV_FS1C/451662	1	1	1	1	100%
Ophiocordyceps rhizoidea/452145	1	1	1	1	100%
Ophiocordyceps nigrella/452170	1	1	1	1	100%
Coleophoma/453209	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Artemisina melana/458486	1	1	1	1	100%
Cinachyrella kuekenthali/458489	1	1	1	1	100%
Halichondria magniconulosa/458495	1	1	1	1	100%
fungal sp. 1a-G10/459929	1	1	1	1	100%
Dactylaria aquatica/467291	1	1	1	1	100%
Dactylaria biseptata/467293	1	1	1	1	100%
Dactylaria fragilis/467296	1	1	1	1	100%
Dactylaria zapatensis/467306	1	1	1	1	100%
Inocybe soluta/467838	1	1	1	1	100%
Inocybe fuscidula/467874	1	1	1	1	100%
Cristinia/467943	1	1	1	1	100%
Staurothele areolata/468085	1	1	1	1	100%
Placopyrenium canellum/468093	1	1	1	1	100%
Verrucaria macrostoma/468104	1	1	1	1	100%
Verrucaria latericola/468116	1	1	1	1	100%
Verruculopsis poeltiana/468117	1	1	1	1	100%
Strepsichordaia/468352	1	1	1	1	100%
Toxicocladosporium/470063	1	1	1	1	100%
Rhinocladiella anceps/470084	1	1	1	1	100%
Myrmecridium/470089	1	1	1	1	100%
Rhodoveronaea varioseptata/470104	1	1	1	1	100%
Teratosphaeria aff. nubilosa CBS 114419/470161	1	1	1	1	100%
Cladophialophora australiensis/470441	1	1	1	1	100%
Cladophialophora proteae/470450	1	1	1	1	100%
Racodium rupestre/476044	1	1	1	1	100%
Xanthocarpia ochracea/479100	1	1	1	1	100%
Hippospongia lachne/479639	1	1	1	1	100%
Igernella/479642	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hymenoscyphus ginkgonis/480223	1	1	1	1	100%
Cyttaria exigua/480489	1	1	1	1	100%
Cyttaria johowii/480493	1	1	1	1	100%
Phaeoacremonium pallidum/482593	1	1	1	1	100%
Amphinomia sulphurea/484446	1	1	1	1	100%
Raspailia phakellopsis/484457	1	1	1	1	100%
Inocybe aff. asterospora PBM- 2014/486011	1	1	1	1	100%
Dothidea muelleri/487642	1	1	1	1	100%
Asteroma alneum/487650	1	1	1	1	100%
Raffaelea ellipticospora/490882	1	1	1	1	100%
Caryospora/492512	1	1	1	1	100%
Floccularia luteovirens/493452	1	1	1	1	100%
Craniella australiensis/496417	1	1	1	1	100%
Escovopsis cf. weberi ST040116-01/501449	1	1	1	1	100%
Endosporium aviarium/502744	1	1	1	1	100%
Inocybe luteifolia/502799	1	1	1	1	100%
Verruconis calidifluminalis/504605	1	1	1	1	100%
Koerberia biformis/508737	1	1	1	1	100%
Porocyphus kenmorensis/508741	1	1	1	1	100%
Jattaea mookgoponga/509728	1	1	1	1	100%
Mycochaetophora/520519	1	1	1	1	100%
sordariomycete sp. CMCA17/520535	1	1	1	1	100%
Xylariales sp. MEG9/520536	1	1	1	1	100%
Hypocreales sp. GPG1/520538	1	1	1	1	100%
Hydnellum suaveolens/524030	1	1	1	1	100%
Megacollybia marginata/527531	1	1	1	1	100%
Arthromyces matolae/530044	1	1	1	1	100%
Glioniopsis praelonga/531858	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phaeoisaria clematidis/531863	1	1	1	1	100%
Coniozyma leucospermi/531876	1	1	1	1	100%
Knufia epidermidis/535988	1	1	1	1	100%
Ascomycota sp. NIOCC F16/537204	1	1	1	1	100%
Arthrobotrys mangrovispora/537507	1	1	1	1	100%
Melaspilea costaricensis/545372	1	1	1	1	100%
Meripilus vitreus/551655	1	1	1	1	100%
Ceratocystiopsis brevicomis/553390	1	1	1	1	100%
Laccaria vinaceoavellanea/554046	1	1	1	1	100%
Articulospora proliferata/556895	1	1	1	1	100%
Melanomma populicola/565391	1	1	1	1	100%
Allantophoma endogenospora/565393	1	1	1	1	100%
Diplodina microsperma/565423	1	1	1	1	100%
Geastrum campestre/566076	1	1	1	1	100%
Geastrum striatum/566084	1	1	1	1	100%
Leucetta floridana/568385	1	1	1	1	100%
Cladophialophora immunda/569365	1	1	1	1	100%
Ascomycota sp. HE7/571573	1	1	1	1	100%
Ascomycota sp. Mo19/571594	1	1	1	1	100%
Ambrosiella beaveri/573041	1	1	1	1	100%
Cyathicula cyathoidea/574168	1	1	1	1	100%
Recurvomyces mirabilis/574656	1	1	1	1	100%
Sympodiomyopsis kandeliae/574677	1	1	1	1	100%
Psiloglonium/574771	1	1	1	1	100%
Mytilinidion andinense/574782	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Psiloglonium simulans/574785	1	1	1	1	100%
Mytilinidion resinicola/574789	1	1	1	1	100%
Mytilinidion rhenanum/574790	1	1	1	1	100%
Mytilinidion tortile/574792	1	1	1	1	100%
Trichocybe puberula/576481	1	1	1	1	100%
Koralionastes ellipticus/576616	1	1	1	1	100%
Laetiporus montanus/577464	1	1	1	1	100%
Lineolata rhizophorae/578093	1	1	1	1	100%
Dacrymyces pinacearum/581176	1	1	1	1	100%
Nectria balansae/582605	1	1	1	1	100%
Hyaloscypha fuckelii/585614	1	1	1	1	100%
Diversispora trimurales/586131	1	1	1	1	100%
Ophiostomataceae sp. TR25/587357	1	1	1	1	100%
Hypocreales sp. PDA4/587649	1	1	1	1	100%
Geosmithia microcorthyli/590945	1	1	1	1	100%
Monilochaetes infuscans/593267	1	1	1	1	100%
Neopetrosia/595364	1	1	1	1	100%
Neopetrosia chaliniiformis/595366	1	1	1	1	100%
Neopetrosia subtriangularis/595385	1	1	1	1	100%
Phellinus mori/596332	1	1	1	1	100%
fungal sp. HaVI/604212	1	1	1	1	100%
fungal sp. Hy3/604213	1	1	1	1	100%
fungal sp. HyII/604217	1	1	1	1	100%
Sordariomycetes sp. HaIV/604234	1	1	1	1	100%
Nagrajchalara acuaria/610131	1	1	1	1	100%
Chalara africana/610132	1	1	1	1	100%
Nagrajchalara aspera/610134	1	1	1	1	100%
Cylindrocephalum hughesii/610136	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chaetothyriales sp. CR07/2-3/626122	1	1	1	1	100%
Anthracothecium nanum/633445	1	1	1	1	100%
Chaetothyriales sp. TRN107/634186	1	1	1	1	100%
Chaetothyriales sp. TRN497/634197	1	1	1	1	100%
Densorhytisma huangshanense/651306	1	1	1	1	100%
fungal sp. FCAS122/651425	1	1	1	1	100%
fungal sp. FCAS132/651429	1	1	1	1	100%
fungal sp. FCAS9/651447	1	1	1	1	100%
fungal sp. FCASAn-2/651449	1	1	1	1	100%
Zasmidium anthuriicola/651689	1	1	1	1	100%
Albugo laibachii/653948	1	1	1	1	100%
Onygenales sp. P7/655229	1	1	1	1	100%
Ceratiomyxella tahitiensis/661162	1	1	1	1	100%
Chromocyphella muscicola/665407	1	1	1	1	100%
Bartheletia paradoxa/669517	1	1	1	1	100%
Lindgomyces cinctosporus/674766	1	1	1	1	100%
Tremellodendropsis tuberosa/676152	1	1	1	1	100%
Psammocinia/676613	1	1	1	1	100%
Biatriospora/679174	1	1	1	1	100%
Hansfordia/679598	1	1	1	1	100%
Astrosphaeriella/682060	1	1	1	1	100%
Pseudotetraploa longissima/682089	1	1	1	1	100%
Tetraploa nagasakiensis/682098	1	1	1	1	100%
Aphidius gifuensis/684658	1	1	1	1	100%
Pseudocercospora fuligena/685502	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Auritella foveata/685537	1	1	1	1	100%
Chytridiales sp. AF024/687260	1	1	1	1	100%
Chytridiales sp. AF025/687261	1	1	1	1	100%
Passalora bellynckii/687952	1	1	1	1	100%
Teratosphaeria cryptica/687972	1	1	1	1	100%
fungal sp. FCAS125C/688252	1	1	1	1	100%
Porodaedalea laricis/689835	1	1	1	1	100%
Lophiostoma glabrotunicatum/690880	1	1	1	1	100%
Antealophiotrema brunneosporum/690885	1	1	1	1	100%
Amniculicola/690893	1	1	1	1	100%
Phlyctochytrium reinboldtiae/692695	1	1	1	1	100%
Fontanospora fusiramosa/693254	1	1	1	1	100%
Anomoloma albolutescens/693288	1	1	1	1	100%
Hypocrella luteola/696355	1	1	1	1	100%
Mycale fistulifera/698781	1	1	1	1	100%
Mycale sullevoidea/698785	1	1	1	1	100%
Colletotrichum spaethianum/700344	1	1	1	1	100%
Marasmius wynneae/700783	1	1	1	1	100%
Ascomycota sp. CCFEE 5324/701992	1	1	1	1	100%
Teratosphaeriaceae sp. CCFEE 5501/702008	1	1	1	1	100%
Dothideomycetes sp. CCFEE 5460/702021	1	1	1	1	100%
Ascocratera manglicola/703480	1	1	1	1	100%
Oedohysterium insidens/703502	1	1	1	1	100%
Oedohysterium sinense/703503	1	1	1	1	100%
Patellaria atrata/703506	1	1	1	1	100%
Patellaria cf. atrata BCC 28877/703508	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rimora mangrovei/703512	1	1	1	1	100%
Capnodiales sp. CBS 118301/703516	1	1	1	1	100%
Davidiellaceae sp. CBS 117950/703520	1	1	1	1	100%
Ramularia grevilleana/705922	1	1	1	1	100%
Catenulostroma protearum/706550	1	1	1	1	100%
Mycosphaerella rosigena/706555	1	1	1	1	100%
Neodevriesia lagerstroemiae/706557	1	1	1	1	100%
Tripospermum myrti/707629	1	1	1	1	100%
Teratosphaeria macowanii/713547	1	1	1	1	100%
Readeriella dimorphospora/713548	1	1	1	1	100%
Cryptothecia assimilis/714578	1	1	1	1	100%
Megalotremis verrucosa/714591	1	1	1	1	100%
Megalotremis/714592	1	1	1	1	100%
Triplosphaeria/714957	1	1	1	1	100%
Polyplosphaeria/714959	1	1	1	1	100%
Aspergillus keveii/714993	1	1	1	1	100%
Diaporthe actinidiaae/718275	1	1	1	1	100%
Lindgomyces/741162	1	1	1	1	100%
Pleosporales sp. F65-1/741166	1	1	1	1	100%
Acrocordiopsis patilii/742316	1	1	1	1	100%
Aigialus rhizophorae/742318	1	1	1	1	100%
[Taeniolella] typhoides/742338	1	1	1	1	100%
Byssosphaeria/744536	1	1	1	1	100%
Byssosphaeria schiedermayeriana/744540	1	1	1	1	100%
Graphium adansoniae/745359	1	1	1	1	100%
Dothideomycetes sp. A6/745703	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dentiscutata colliculosa/747088	1	1	1	1	100%
Hamigera pallida/747539	1	1	1	1	100%
Hamigera fusca/747540	1	1	1	1	100%
Hamigera paravellanea/747543	1	1	1	1	100%
Dothideomycetes sp. TRN 123/748614	1	1	1	1	100%
Dothideomycetes sp. TRN 152/748620	1	1	1	1	100%
Acremonium egyptiacum/749675	1	1	1	1	100%
Xylogone sphaerospora/756024	1	1	1	1	100%
bacterium LO393/764475	1	1	1	1	100%
Microcyclospora tardicrescens/766056	1	1	1	1	100%
Tubariomyces inexpectatus/767855	1	1	1	1	100%
Seimatosporium botan/768830	1	1	1	1	100%
Gibellulopsis nigrescens/796325	1	1	1	1	100%
Dictyonella pelligera/798310	1	1	1	1	100%
Baipadisphaeria spathulospora/800540	1	1	1	1	100%
Cyphellophora suttonii/856651	1	1	1	1	100%
Cyphellophora fusarioides/856654	1	1	1	1	100%
Leucoagaricus orientiflavus/858227	1	1	1	1	100%
Dictyocatenulata alba/860793	1	1	1	1	100%
Trichoderma amazonicum/860960	1	1	1	1	100%
Kordyana brasiliensis/864824	1	1	1	1	100%
Normandina acroglypta/869218	1	1	1	1	100%
Volvariella taylorii/871956	1	1	1	1	100%
Diaporthales sp. E6927e/872438	1	1	1	1	100%
fungal sp. BP-WI-3/886590	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Umbilicaria grisea/903552	1	1	1	1	100%
Pluteus heteromarginatus/908300	1	1	1	1	100%
Ceuthospora/909058	1	1	1	1	100%
Calcarisporiella thermophila/911321	1	1	1	1	100%
Slimacomycetes isiola/911330	1	1	1	1	100%
Halazon fuscus/929599	1	1	1	1	100%
Hydea/929614	1	1	1	1	100%
Dothideomycetes sp. F4/930755	1	1	1	1	100%
Thelebolales sp. F5a/930762	1	1	1	1	100%
Lophodermium herbarum/932628	1	1	1	1	100%
Kirschsteiniothelia lignicola/932656	1	1	1	1	100%
Simplicillium cylindrosporum/935211	1	1	1	1	100%
Simplicillium subtropicum/935212	1	1	1	1	100%
Simplicillium sympodiophorum/935215	1	1	1	1	100%
Pleurobrachia globosa/940420	1	1	1	1	100%
Racocetra tropicana/940664	1	1	1	1	100%
Osmoporus mexicanus/941525	1	1	1	1	100%
Veluticeps abietina/941530	1	1	1	1	100%
Erylus formosus/942164	1	1	1	1	100%
Myxilla ancorata/942635	1	1	1	1	100%
Biemna variantia/942642	1	1	1	1	100%
Clathria barleei/942643	1	1	1	1	100%
Dictyonella obtusa/942645	1	1	1	1	100%
Endectyon delaubenfelsi/942683	1	1	1	1	100%
Hymedesmia/942690	1	1	1	1	100%
Hymedesmia pansa/942691	1	1	1	1	100%
Hymeraphia stellifera/942693	1	1	1	1	100%
Paratimea/942696	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tentorium semisuberites/942699	1	1	1	1	100%
Coelomomyces quadrangulatus/945693	1	1	1	1	100%
Massaria conspurcata/947568	1	1	1	1	100%
Hebeloma youngii/948286	1	1	1	1	100%
Dissophora ornata/979620	1	1	1	1	100%
Mortierella angusta/979659	1	1	1	1	100%
Podila epigama/979699	1	1	1	1	100%
Mortierella gemmifera/979701	1	1	1	1	100%
Entomortierella lignicola/979712	1	1	1	1	100%
Mortierella microzygospora/979714	1	1	1	1	100%
Umbelopsis autotrophica/979767	1	1	1	1	100%
Fonsecaea multimorphosa/979981	1	1	1	1	100%
Chaetothyriales sp. FGPMC2/980139	1	1	1	1	100%
Chaetothyriales sp. FGPPC10/980141	1	1	1	1	100%
Natipusilla decorospora/980424	1	1	1	1	100%
Natipusilla naponensis/980426	1	1	1	1	100%
Grantessa/981508	1	1	1	1	100%
Fibroporia bohemica/984095	1	1	1	1	100%
Alnicola silvaenovae/989248	1	1	1	1	100%
Clitopilus brunnescens/993617	1	1	1	1	100%
Endogone aggregata/994333	1	1	1	1	100%
Jimgerdemannia flammicorona/994334	1	1	1	1	100%
Glomeromycotina sp. MIB 8384/994352	1	1	1	1	100%
Mucoromycotina sp. MIB 8448/994380	1	1	1	1	100%
Cortinarius suboenochelis/995107	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cortinarius pinigaudis/995108	1	1	1	1	100%
Lophiotrema vagabundum/996992	1	1	1	1	100%
Lophiostoma hysterioides/997899	1	1	1	1	100%
Fomitopsis ramentacea/1000445	1	1	1	1	100%
Austroporia stratosa/1000448	1	1	1	1	100%
Phylloporia oreophila/1001864	1	1	1	1	100%
Knufia peltigerae/1002370	1	1	1	1	100%
Auricularia peltata/1003196	1	1	1	1	100%
Amanita friabilis/1004475	1	1	1	1	100%
Amanita conicobulbosa/1004480	1	1	1	1	100%
Amanita daucipes/1004482	1	1	1	1	100%
Amanita grallipes/1004501	1	1	1	1	100%
Amanita multisquamosa/1004505	1	1	1	1	100%
Amanita pulverulenta/1004516	1	1	1	1	100%
Amanita sublutea/1004523	1	1	1	1	100%
Amylosporus/1026883	1	1	1	1	100%
Nectria asiatica/1027813	1	1	1	1	100%
Nectria dematiosa/1027817	1	1	1	1	100%
Clathrina clathrus/1031547	1	1	1	1	100%
Phlegmacium olidum/1032586	1	1	1	1	100%
Waltergamsia hennebertii/1036742	1	1	1	1	100%
Paracercomonas kruegeri/1043743	1	1	1	1	100%
Metabolomonas insania/1044902	1	1	1	1	100%
Menegazzia subsimilis/1045801	1	1	1	1	100%
Scolecobasidium minimum/1047140	1	1	1	1	100%
Paraeutypella citricola/1049359	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Verticillium zaregamsianum/1051617	1	1	1	1	100%
Lindgomyces apiculatus/1051726	1	1	1	1	100%
Scolecobasidium fusiforme/1051791	1	1	1	1	100%
Singerocybe adirondackensis/1051807	1	1	1	1	100%
Pleuroflammula praestans/1051816	1	1	1	1	100%
Tricholoma viridiolivaceum/1051820	1	1	1	1	100%
Cladosporium halotolerans/1052096	1	1	1	1	100%
Purpureocillium/1052105	1	1	1	1	100%
Mariannaea samuelsii/1053149	1	1	1	1	100%
Exochalara longissima/1056131	1	1	1	1	100%
Urceolella crispula/1071722	1	1	1	1	100%
Bettsia alvei/1071840	1	1	1	1	100%
Ascomycota sp. ROV11Q2FVU-02/1075447	1	1	1	1	100%
Purpureomyces khaoyaiensis/1076432	1	1	1	1	100%
Scutellospora crenulata/1077139	1	1	1	1	100%
Scutellospora striata/1077140	1	1	1	1	100%
Phomopsis mali/1077315	1	1	1	1	100%
fungal sp. NIOCC F54/1082721	1	1	1	1	100%
fungal sp. NIOCC F59/1082726	1	1	1	1	100%
fungal sp. NIOCC F67/1082734	1	1	1	1	100%
Virgaria/1085561	1	1	1	1	100%
Paradictyoarthrinium diffractum/1088018	1	1	1	1	100%
Mycale angulosa/1089459	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Thyridium pluriloculosum/1093896	1	1	1	1	100%
Phialemonium inflatum/1093899	1	1	1	1	100%
Thyridium curvatum/1093900	1	1	1	1	100%
Bondarzewia mesenterica/1095465	1	1	1	1	100%
Aspergillus cremeus/1096718	1	1	1	1	100%
Conoideocrella luteorostrata/1105319	1	1	1	1	100%
Sungia yongmunensis/1105333	1	1	1	1	100%
Ophiocordyceps stylophora/1105334	1	1	1	1	100%
Orbiocrella patchii/1105340	1	1	1	1	100%
Parasteatoda kompirensis/1112458	1	1	1	1	100%
Chondrocladia/1114242	1	1	1	1	100%
Solicoccozyma cf. aeria RUB022/1115574	1	1	1	1	100%
Cercospora cf. apii CBS 115412/1115602	1	1	1	1	100%
Moniliella acetoabutans/1117156	1	1	1	1	100%
Geastrum parvistriatum/1117348	1	1	1	1	100%
Cosmospora aff. viliuscula PC-2011/1117364	1	1	1	1	100%
Gremmeniella balsamea/1124631	1	1	1	1	100%
Bondarzewiaceae sp. CFMR FP150378/1124672	1	1	1	1	100%
Geastrum cf. triplex C KH-2011/1124828	1	1	1	1	100%
Hebeloma cf. crustuliniforme 1 UE-2011/1124838	1	1	1	1	100%
Colletotrichum brevisporum/1125787	1	1	1	1	100%
Elsinoe bidentis/1125794	1	1	1	1	100%
Sphaceloma asclepiadis/1125795	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Aschersonia oxystoma/1125942	1	1	1	1	100%
Aschersonia luteola/1125944	1	1	1	1	100%
Euplokamis/1128080	1	1	1	1	100%
Jattaea discreta/1130051	1	1	1	1	100%
Lissodendoryx colombiensis/1131260	1	1	1	1	100%
Talaromyces coalescens/1131645	1	1	1	1	100%
Penicillium kewense/1132638	1	1	1	1	100%
Pseudocercospora cladrastidis/1137102	1	1	1	1	100%
Fissuroma aggregatum/1149708	1	1	1	1	100%
Clavulicium macounii/1149909	1	1	1	1	100%
Cotylidia undulata/1149916	1	1	1	1	100%
Podoscypha venustula/1149925	1	1	1	1	100%
Leptographium globosum/1150381	1	1	1	1	100%
Gamsomyces longisporus/1150419	1	1	1	1	100%
Cordyceps fraticida/1150652	1	1	1	1	100%
Madurella pseudomycetomatis (nom. inval.)/1157609	1	1	1	1	100%
Auritella brunnescens/1159645	1	1	1	1	100%
Thrinacophora cervicornis/1161177	1	1	1	1	100%
Cacospongia mycofijiensis/1162744	1	1	1	1	100%
Dactylospongia/1162778	1	1	1	1	100%
Dactylospongia elegans/1162779	1	1	1	1	100%
Hydromelitis pulchella/1163734	1	1	1	1	100%
Leucopaxillus paradoxus/1167595	1	1	1	1	100%
Ceratorhiza hydrophila/1173060	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Dacrymyces chrysocomus/1175232	1	1	1	1	100%
Inocybe torresiae/1177023	1	1	1	1	100%
Eurotiomycetes sp. genotype 613/1180682	1	1	1	1	100%
Biemna caribea/1183866	1	1	1	1	100%
Dercitus luteus/1183868	1	1	1	1	100%
Halichondria melanadocia/1183870	1	1	1	1	100%
Abundisporus fuscopurpureus/1185744	1	1	1	1	100%
Mycochaetophora gentianae/1187133	1	1	1	1	100%
Clathria prolifera/1190602	1	1	1	1	100%
Ginnsia/1191182	1	1	1	1	100%
Leptogidium contortum/1194210	1	1	1	1	100%
Daedalea radiata/1195798	1	1	1	1	100%
Dinemasporium morbidum/1196453	1	1	1	1	100%
Crella cyathophora/1198226	1	1	1	1	100%
Basidiomycota sp. 58 OG- 2012/1198544	1	1	1	1	100%
Fodinomyces uranophilus/1199092	1	1	1	1	100%
Cinachyra barbata/1199250	1	1	1	1	100%
Paratetilla bacca/1199255	1	1	1	1	100%
Craniella cf. leptoderma AS- 2012/1200910	1	1	1	1	100%
Bryochiton/1206325	1	1	1	1	100%
Epibryon/1206334	1	1	1	1	100%
Monascostroma sphagnophilum/1206359	1	1	1	1	100%
Pezoloma ciliiferum/1206380	1	1	1	1	100%
Minutisphaera japonica/1206587	1	1	1	1	100%
Helotiales sp. WMM- 2012c/1210507	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Ryvardenia cretacea/1217168	1	1	1	1	100%
Conlarium/1217207	1	1	1	1	100%
Aspergillus puulaauiensis/1220207	1	1	1	1	100%
Nannizziopsis dermatitidis/1230375	1	1	1	1	100%
Aquasubmersa mircensis/1231660	1	1	1	1	100%
Trichomerium/1233429	1	1	1	1	100%
Cercospora ricinella/1238188	1	1	1	1	100%
Auricularia cornea/1238391	1	1	1	1	100%
Discosia fraxinea/1238651	1	1	1	1	100%
Leptogium azureum/1246817	1	1	1	1	100%
Purpureocillium lavendulum/1247861	1	1	1	1	100%
Acidea extrema/1249057	1	1	1	1	100%
Lindgomyces angustiascus/1249632	1	1	1	1	100%
Nigrograna antibiotica/1249692	1	1	1	1	100%
Nannizziopsis guarroi/1254449	1	1	1	1	100%
Botryosporium longibrachiatum/1256884	1	1	1	1	100%
Beauveria locustiphila/1260270	1	1	1	1	100%
Hypocreales sp. KH- 2012/1263293	1	1	1	1	100%
Lichenothelia/1263494	1	1	1	1	100%
Golovinomyces montagnei/1269804	1	1	1	1	100%
Fomitopsis tropica/1276180	1	1	1	1	100%
Metarhizium pingshaense/1278899	1	1	1	1	100%
Trichaleurina javanica/1280605	1	1	1	1	100%
Fomitopsis nigra/1282673	1	1	1	1	100%
Synchaetomella acerina/1282988	1	1	1	1	100%
Oscarella bergenensis/1284350	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Humicolopsis cephalosporioides/1286781	1	1	1	1	100%
Piptocephalis formosana/1286913	1	1	1	1	100%
Pseudohalonectria lutea/1289968	1	1	1	1	100%
Hypocreales sp. IFW0/1295160	1	1	1	1	100%
Pezizomycotina sp. BFP0/1295164	1	1	1	1	100%
fungal sp. J272/1297140	1	1	1	1	100%
Athallia holocarpa/1301148	1	1	1	1	100%
Athallia scopularis/1301150	1	1	1	1	100%
Dufourea turbinata/1301327	1	1	1	1	100%
Opeltia flavorubescens/1301419	1	1	1	1	100%
Polycauliona verruculifera/1301507	1	1	1	1	100%
Sodiomyces alkalinus/1302862	1	1	1	1	100%
Glomeromycotina sp. MIB 8841/1303128	1	1	1	1	100%
Ctenophora sp. C5/1303917	1	1	1	1	100%
Fibroporia albicans/1304420	1	1	1	1	100%
Meliola trichostroma/1305668	1	1	1	1	100%
Cryomyces montanus/1306365	1	1	1	1	100%
Saxomyces alpinus/1306390	1	1	1	1	100%
Meliola cassiae- ferrugineae/1307117	1	1	1	1	100%
Multimonas media/1314683	1	1	1	1	100%
Rhizoctonia/1322061	1	1	1	1	100%
Triadelphia pulvinata/1323491	1	1	1	1	100%
Camposporium cambrense/1323502	1	1	1	1	100%
Heteroconium cf. cytharexyl FMR 11491/1323515	1	1	1	1	100%
Phragmocephala glanduliformis/1323518	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Tetracoccusporium aerium/1323527	1	1	1	1	100%
Pezizomycotina sp. 2 HRM- 2013/1323531	1	1	1	1	100%
Mycale alagoana/1325599	1	1	1	1	100%
Mycale cecilia/1325603	1	1	1	1	100%
Merlia normani/1325619	1	1	1	1	100%
Fusarium neocosmosporiellum/1325723	1	1	1	1	100%
Antrodia serpens/1330252	1	1	1	1	100%
Adustoporia sinuosa/1333626	1	1	1	1	100%
Resinoporia sordida/1333628	1	1	1	1	100%
Osteina undosa/1333645	1	1	1	1	100%
Catenaria auxiliaris/1336715	1	1	1	1	100%
Clathria spinosa/1336811	1	1	1	1	100%
Clathria venosa/1336812	1	1	1	1	100%
Crella plana/1336813	1	1	1	1	100%
Hymedesmia paupertas/1336814	1	1	1	1	100%
Mycale subclavata/1336819	1	1	1	1	100%
Petromica ciocalyptoides/1336821	1	1	1	1	100%
Axinyssa topsenti/1336844	1	1	1	1	100%
Dasychalina melior/1336848	1	1	1	1	100%
Dysidea janiae/1336852	1	1	1	1	100%
Fasciospongia chondrodes/1336856	1	1	1	1	100%
Geodia vestigifera/1336859	1	1	1	1	100%
Oceanapia isodictyiformis/1336875	1	1	1	1	100%
Ophlitaspongia papilla/1336876	1	1	1	1	100%
Phorbas punctatus/1336881	1	1	1	1	100%
Svenzea cristinae/1336886	1	1	1	1	100%
Terpios manglaris/1336889	1	1	1	1	100%
Trachycladus stylifer/1336894	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Acanthancora schmidt/1336899	1	1	1	1	100%
Janulum spispiculum/1336931	1	1	1	1	100%
Spanioplou armaturum/1336947	1	1	1	1	100%
Xenospongia patelliformis/1336953	1	1	1	1	100%
Cercospora citrullina/1337113	1	1	1	1	100%
Pilatoporus ibericus/1338679	1	1	1	1	100%
Spongiporus floriformis/1338681	1	1	1	1	100%
Tricholoporus porphyrophyllum/1339067	1	1	1	1	100%
Steinera radiata/1341324	1	1	1	1	100%
Steinera symptychia/1341325	1	1	1	1	100%
Spilonema paradoxum/1341328	1	1	1	1	100%
Vestergrenopsis sonomensis/1341332	1	1	1	1	100%
Cinachyrella cf. paterifera 0M9H2022-P/1342549	1	1	1	1	100%
Demospongiae sp. BMOO- 02428/1342561	1	1	1	1	100%
Demospongiae sp. BMOO- 07075/1342569	1	1	1	1	100%
Dysidea cf. avara P03x161/1342581	1	1	1	1	100%
Myrmekioderma cf. rea USNM 1204904/1342633	1	1	1	1	100%
Niphates cf. erecta USNM 1133780/1342640	1	1	1	1	100%
Poecilosclerida sp. BMOO- 02429/1342656	1	1	1	1	100%
Psammocinia cf. halmiformis 0CDN6164-K/1342658	1	1	1	1	100%
Spongionella cf. foliascens 0CDN9587-G/1342677	1	1	1	1	100%
Thorectidae sp. BMOO- 04638/1342689	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
cf. Hippospongia sp. 0M9H2523-K/1342717	1	1	1	1	100%
Mycoarthris corallina/1343921	1	1	1	1	100%
Clathrina blanca/1346146	1	1	1	1	100%
Singerocybe alboinfundibuliformis/1346812	1	1	1	1	100%
Cercospora coccinae/1347410	1	1	1	1	100%
Cercospora brassicicola/1347418	1	1	1	1	100%
Cetraspora nodosa/1348615	1	1	1	1	100%
Sphaerulina berberidis/1351932	1	1	1	1	100%
Malassezia caprae/1381934	1	1	1	1	100%
Nannizziopsis crocodili/1387549	1	1	1	1	100%
Cystofilobasidium lacus- mascardii/1390396	1	1	1	1	100%
Strasseria geniculata/1395782	1	1	1	1	100%
Fimicolochytrium alabamae/1396494	1	1	1	1	100%
Cuphophyllus flavipes/1398586	1	1	1	1	100%
Verkleyomyces illicii/1399329	1	1	1	1	100%
Ophiocordyceps kniphofioides/1399861	1	1	1	1	100%
Euplokamis dunlapae/1403701	1	1	1	1	100%
Lampea/1403705	1	1	1	1	100%
Clathrina rubra/1405688	1	1	1	1	100%
Natara lutea/1413238	1	1	1	1	100%
Chaetopsina pinicola/1414614	1	1	1	1	100%
Deconica montana/1418849	1	1	1	1	100%
Dryadomyces quercus- mongolicae/1423150	1	1	1	1	100%
Dothideomycetes sp. CGMMCC 3.17060/1423635	1	1	1	1	100%
Dothideomycetes sp. LS- 2013g/1423643	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Spissiomyces ramosus/1423644	1	1	1	1	100%
Amycosphaerella africana/1431932	1	1	1	1	100%
Cetraspora pellucida/1433469	1	1	1	1	100%
Neocatenulostroma abietis/1434218	1	1	1	1	100%
Tolypocladium tropicale/1436176	1	1	1	1	100%
Tolypocladium endophyticum/1436177	1	1	1	1	100%
Hymenoscyphus ohakune/1443589	1	1	1	1	100%
Stenamoeba berchidia/1445712	1	1	1	1	100%
Idriella lunata/1446843	1	1	1	1	100%
Saxomyces/1447773	1	1	1	1	100%
Pycnora sorophora/1453793	1	1	1	1	100%
Ascotricha bosei/1461093	1	1	1	1	100%
Ascotricha erinacea/1461094	1	1	1	1	100%
Hansfordia nebularis/1461099	1	1	1	1	100%
Pleurocordyceps yunnanensis/1470446	1	1	1	1	100%
Monoblepharis micrandra/1485256	1	1	1	1	100%
Rutstroemia firma/1490168	1	1	1	1	100%
Auritella robusta/1490348	1	1	1	1	100%
Abrothallus hypotrachynae/1491767	1	1	1	1	100%
Abrothallus parmeliarum/1491768	1	1	1	1	100%
Osteina/1492767	1	1	1	1	100%
Scolecobasidium longiphorum/1494373	1	1	1	1	100%
Scolecobasidium sexuale/1494374	1	1	1	1	100%
Aphelidium aff. melosirae P- 1/1498218	1	1	1	1	100%
Xylochrysis/1505869	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Triadelphia heterospora/1506153	1	1	1	1	100%
Rachicladosporium inconspicuum/1507871	1	1	1	1	100%
Monticola elongata/1508191	1	1	1	1	100%
Ophiocordyceps arborescens/1508723	1	1	1	1	100%
Ophiocordyceps macroacicularis/1508724	1	1	1	1	100%
Podosphaera astericola/1511701	1	1	1	1	100%
Tricholoma subluteum/1515142	1	1	1	1	100%
Queenslandipenidiella/1515609	1	1	1	1	100%
Amandinea punctata/1518507	1	1	1	1	100%
Haematomma persoonii/1518588	1	1	1	1	100%
Ramboldia gowardiana/1518745	1	1	1	1	100%
Trapelia glebulosa/1518847	1	1	1	1	100%
Pseudophialophora schizachyrii/1524837	1	1	1	1	100%
Scolecobasidium ramosum/1524944	1	1	1	1	100%
fungal sp. E1 KL- 2014/1524950	1	1	1	1	100%
Chordomyces antarcticum/1525356	1	1	1	1	100%
Ophiocordyceps humbertii/1531977	1	1	1	1	100%
Deiopea kaloktenota/1532218	1	1	1	1	100%
Marinokulati chaetosa/1535431	1	1	1	1	100%
Lophiotrema eburnoides/1543329	1	1	1	1	100%
Wiesneriomyces laurinus/1544691	1	1	1	1	100%
Isodictya palmata/1545969	1	1	1	1	100%
Endogone incrassata/1546047	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Penicillium cartierense/1562000	1	1	1	1	100%
Orbilia rosea/1562375	1	1	1	1	100%
Bradomyces/1562575	1	1	1	1	100%
Bradomyces oncorhynchi/1562576	1	1	1	1	100%
Bradomyces alpinus/1562577	1	1	1	1	100%
Leotiomycetes sp. 3H5-P0-P6- 1/1563317	1	1	1	1	100%
Leotiomycetes sp. 5H1-M3-P8- 1/1563321	1	1	1	1	100%
Leotiomycetes sp. 5H1-S3-P4- 4/1563325	1	1	1	1	100%
Dacrymycetes sp. NBRC 110590/1564947	1	1	1	1	100%
Biatrispora carollii/1565411	1	1	1	1	100%
Metapochonia cordycipiticonsociata/1566017	1	1	1	1	100%
Bathocyroe/1566674	1	1	1	1	100%
Pseudotricholoma metapodium/1574058	1	1	1	1	100%
Leucopaxillus laterarius/1574064	1	1	1	1	100%
Porpoloma portentosum/1574080	1	1	1	1	100%
fungal sp. J21 ZM- 2014/1574266	1	1	1	1	100%
Cadophora novi- eboraci/1580043	1	1	1	1	100%
Davidsoniella virescens/1580837	1	1	1	1	100%
Huntiella/1580853	1	1	1	1	100%
Huntiella moniliformis/1580861	1	1	1	1	100%
Eurotiomycetes DC485/1585413	1	1	1	1	100%
Dacryobolus gracilis/1585746	1	1	1	1	100%
Aspergillus neoflavipes/1588043	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Xylographa erratica/1590132	1	1	1	1	100%
Agaricales sp. MUT 4897/1595899	1	1	1	1	100%
Cladochytrium tenue/1604274	1	1	1	1	100%
Peniophorella rude/1611331	1	1	1	1	100%
Mucoromycotina sp. WR148.B-B/1611985	1	1	1	1	100%
Bulgariella pulla/1615677	1	1	1	1	100%
Sphaeroforma napiecek/1618200	1	1	1	1	100%
Onygenales sp. CBS 138250/1623248	1	1	1	1	100%
Onygenales sp. CBS 138265/1623262	1	1	1	1	100%
Spiromastigoides frutex/1623263	1	1	1	1	100%
Spiromastigoides pyramidalis/1623266	1	1	1	1	100%
Spiromastigoides curvata/1623267	1	1	1	1	100%
fungal sp. MS11-AS/1627884	1	1	1	1	100%
Exophiala clavispora/1628684	1	1	1	1	100%
Hypocreales sp. LF213/1628930	1	1	1	1	100%
Hypocreales sp. MF489/1628934	1	1	1	1	100%
Plectosphaerellaceae sp. KF976/1629010	1	1	1	1	100%
Barbatosphaeria/1629392	1	1	1	1	100%
Barbatosphaeria dryina/1629396	1	1	1	1	100%
Barbatosphaeria varioseptata/1629403	1	1	1	1	100%
Zasmidium citigriseum/1629917	1	1	1	1	100%
Corynelia africana/1630118	1	1	1	1	100%
Lagenulopsis bisporea/1630122	1	1	1	1	100%
Xenoacremonium/1634947	1	1	1	1	100%
Didymobotryum/1635096	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Angustimassarina quercicola/1641160	1	1	1	1	100%
Orbilina laevimarginata/1648206	1	1	1	1	100%
Coccotrema hahriae/1648931	1	1	1	1	100%
Metarhizium guniujiangense/1649236	1	1	1	1	100%
Gymnoascus halophilus/1650656	1	1	1	1	100%
Ctenophora sp. L2 WRF- 2015/1651134	1	1	1	1	100%
Dictyamoeba vorax/1655003	1	1	1	1	100%
Diatrype palmicola/1658224	1	1	1	1	100%
Pseudocercospora tamarindi/1658235	1	1	1	1	100%
Sanghuangporus weigelaе/1659846	1	1	1	1	100%
Tropicoporus linteus/1659895	1	1	1	1	100%
Notholepista subzonalis/1663177	1	1	1	1	100%
Pseudoclitopilus rhodoleucus/1663179	1	1	1	1	100%
Triadelphia disseminata/1671310	1	1	1	1	100%
fungal sp. 2 AKV- 2015/1676166	1	1	1	1	100%
Phragmocephala atra/1678600	1	1	1	1	100%
Phragmocephala garethjonesii/1678601	1	1	1	1	100%
Fusariella sinensis/1679015	1	1	1	1	100%
Blastomyces gilchristii/1681229	1	1	1	1	100%
Microthyrium buxicola/1685907	1	1	1	1	100%
Cladorhiza abyssicola/1688452	1	1	1	1	100%
Tumidispora shoreae/1696071	1	1	1	1	100%
Hydnoporia corrugata/1697635	1	1	1	1	100%
Broomella vitalbae/1699701	1	1	1	1	100%
Hyalotiella spartii/1699757	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Helotiales sp. A3G/1704651	1	1	1	1	100%
Inosperma virosum/1705572	1	1	1	1	100%
Coniochaetales sp. Rco026EF4/1706237	1	1	1	1	100%
Dothideales sp. Rco004EF4/1706245	1	1	1	1	100%
Dothideales sp. Rco005EF4/1706247	1	1	1	1	100%
Eurotiales sp. Rco017EF4/1706263	1	1	1	1	100%
Capnodiales sp. L1704/1709466	1	1	1	1	100%
Ascomycota sp./1709939	1	1	1	1	100%
Sordariomycetes sp./1709940	1	1	1	1	100%
Resinoporia pinea/1712508	1	1	1	1	100%
Thysanorea curvata/1715595	1	1	1	1	100%
Cylindrodendrum alicantinum/1717668	1	1	1	1	100%
Pseudodiploospora longispora/1718849	1	1	1	1	100%
Chlorenchocelia versiformis/1720511	1	1	1	1	100%
Peroneutypa scoparia/1736665	1	1	1	1	100%
Ambrosiella nakashimae/1739102	1	1	1	1	100%
Ambrosiella batrae/1739103	1	1	1	1	100%
Muellerella atricola/1739569	1	1	1	1	100%
Astrosphaeriella thailandica/1743369	1	1	1	1	100%
Meliola clerodendricola/1749290	1	1	1	1	100%
Capnodiales sp. A545/1750757	1	1	1	1	100%
Capnodiales sp. A863/1750761	1	1	1	1	100%
Capnodiales sp. A960/1750769	1	1	1	1	100%
Capnodiales sp. A995/1750770	1	1	1	1	100%
Capnodiales sp. A997/1750771	1	1	1	1	100%
Chaetothyriales sp. A1004/1750775	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chaetothyriales sp. A1020/1750782	1	1	1	1	100%
Chaetothyriales sp. A1034/1750790	1	1	1	1	100%
Chaetothyriales sp. A1052/1750802	1	1	1	1	100%
Chaetothyriales sp. A1058/1750805	1	1	1	1	100%
Chaetothyriales sp. A514/1750810	1	1	1	1	100%
Chaetothyriales sp. A517/1750814	1	1	1	1	100%
Chaetothyriales sp. A528/1750821	1	1	1	1	100%
Chaetothyriales sp. A532/1750825	1	1	1	1	100%
Chaetothyriales sp. A562/1750838	1	1	1	1	100%
Chaetothyriales sp. A575/1750846	1	1	1	1	100%
Dothideomycetes sp. A567/1750885	1	1	1	1	100%
Hypocreales sp. A560/1750906	1	1	1	1	100%
Herpotrichiellaceae sp. A1044/1750929	1	1	1	1	100%
Leotiomyces sp. A534/1750934	1	1	1	1	100%
Leotiomyces sp. A897/1750939	1	1	1	1	100%
Leotiomyces sp. A902/1750941	1	1	1	1	100%
Helotiales sp. 1 MK- 2015/1751022	1	1	1	1	100%
Helotiales sp. 2 MK- 2015/1751023	1	1	1	1	100%
Psathyroma catervatim/1755799	1	1	1	1	100%
Capnodiales sp./1756098	1	1	1	1	100%
Nectriaceae sp./1756110	1	1	1	1	100%
Arthrocladium caudatum/1758291	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Arthrocladium tropicale/1758293	1	1	1	1	100%
Murispora cicognanii/1762046	1	1	1	1	100%
Antrodia subserpens/1765689	1	1	1	1	100%
Neophaeocryptopus cytisi/1769085	1	1	1	1	100%
Albomagister alesandrii/1769752	1	1	1	1	100%
Gemmamyces piceae/1770616	1	1	1	1	100%
Zeloasperisporium wrightiae/1776169	1	1	1	1	100%
fungal sp. ZJ20/1779641	1	1	1	1	100%
fungal sp. ZJ24/1779645	1	1	1	1	100%
fungal sp. ZJ27/1779648	1	1	1	1	100%
fungal sp. ZJ33/1779653	1	1	1	1	100%
fungal sp. ZJ41/1779658	1	1	1	1	100%
fungal sp. ZJ48/1779662	1	1	1	1	100%
Chlorociboria glauca/1792671	1	1	1	1	100%
Rutstroemiaceae sp. KL393/1792676	1	1	1	1	100%
Herpotrichia vaginatispora/1802934	1	1	1	1	100%
Muriformistrickeria rubi/1802940	1	1	1	1	100%
Pseudostrickeria muriformis/1802942	1	1	1	1	100%
Chaetothyriales sp. S10/1806946	1	1	1	1	100%
Jaspis splendens/1807044	1	1	1	1	100%
Rogersiomyces malaysianus/1807931	1	1	1	1	100%
Apiospora/1811811	1	1	1	1	100%
Myrothecium uttaraditense/1812726	1	1	1	1	100%
Occultibambusa bambusae/1812739	1	1	1	1	100%
Distoseptispora aquatica/1814071	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Acanthophysellum cerussatum/1814933	1	1	1	1	100%
Infundibulicybe alkaliviolascens/1820344	1	1	1	1	100%
Rhytidhysterium neorufulum/1823675	1	1	1	1	100%
Rommelaarsia flavovirens/1825521	1	1	1	1	100%
Roseodiscus subcarneus/1825920	1	1	1	1	100%
Placopsis roseonigra/1826916	1	1	1	1	100%
Acrodictys liputii/1827392	1	1	1	1	100%
Junewangia/1827466	1	1	1	1	100%
Basidioradulum radula/1834404	1	1	1	1	100%
Collemopsidium angermannicum/1835007	1	1	1	1	100%
Hyphodiscosia/1835183	1	1	1	1	100%
Skeletocutis yunnanensis/1836586	1	1	1	1	100%
Daedalea americana/1836656	1	1	1	1	100%
Fomitopsis hemitephra/1836664	1	1	1	1	100%
Fomitopsis subtropica/1836669	1	1	1	1	100%
Laburnicola muriformis/1837838	1	1	1	1	100%
Spissiomyces/1837870	1	1	1	1	100%
Rupestriomyces torulosus/1837873	1	1	1	1	100%
Hermatomyces thailandicus/1837981	1	1	1	1	100%
Uncispora sinensis/1841619	1	1	1	1	100%
Favolus grammocephalus/1843279	1	1	1	1	100%
Coleophoma cylindrospora/1849047	1	1	1	1	100%
Sacchettoecium rubi/1849475	1	1	1	1	100%
Herpotrichiellaceae sp. MUT 5449/1849743	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Coltricia minima/1850933	1	1	1	1	100%
Naganishia/1851509	1	1	1	1	100%
Lulworthiaceae sp. BN1/1856439	1	1	1	1	100%
Biscogniauxia petrensis/1857820	1	1	1	1	100%
Staphylotrichum limonispurum/1857821	1	1	1	1	100%
Gymnoascus exasperatus/1857824	1	1	1	1	100%
Microdochium chrysanthemoides/1857828	1	1	1	1	100%
Scopulariopsis crassa/1857832	1	1	1	1	100%
Volutella aerea/1857834	1	1	1	1	100%
Ramophialophora globispora/1857839	1	1	1	1	100%
Ramophialophora petraea/1857840	1	1	1	1	100%
Thoosa calpulli/1859163	1	1	1	1	100%
Thoosa mismalolli/1859164	1	1	1	1	100%
Memnoniella dichroa/1859667	1	1	1	1	100%
Xepicula leucotricha/1860037	1	1	1	1	100%
Sporoschisma hemipsilum/1866870	1	1	1	1	100%
Peniophorella crystallifera/1867788	1	1	1	1	100%
Meliola citri- maximae/1869272	1	1	1	1	100%
Halorosellinia rhizophorae/1874988	1	1	1	1	100%
Lulworthia cf. purpurea/1880983	1	1	1	1	100%
Rhizophydium planktonicum/1881835	1	1	1	1	100%
Bloxamia discedens/1881848	1	1	1	1	100%
Paramoebidium ecdyonuridae/1882213	1	1	1	1	100%
Parataeniella/1882359	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Parataeniella armadillidii/1882360	1	1	1	1	100%
Diaporthe maritima/1882466	1	1	1	1	100%
Ameghiniella/1888951	1	1	1	1	100%
Diplocarpa bloxamii/1888955	1	1	1	1	100%
Peltigeromyces/1888960	1	1	1	1	100%
Parasarcopodium pandanicola/1890454	1	1	1	1	100%
Zygophlyctis melosirae/1891209	1	1	1	1	100%
Golubevia/1904613	1	1	1	1	100%
Ophiocordyceps karstii/1906358	1	1	1	1	100%
Bacillicladium lobatum/1909408	1	1	1	1	100%
Pleurotrema/1911076	1	1	1	1	100%
Occultibambusa chiangraiensis/1911094	1	1	1	1	100%
Distoseptispora multiseptata/1911197	1	1	1	1	100%
Sporidesmium aquaticivaginatum/1911198	1	1	1	1	100%
Hermatomyces pandanicola/1911618	1	1	1	1	100%
Diaporthe ravennica/1912847	1	1	1	1	100%
Raffaelea crossotarsa/1914770	1	1	1	1	100%
Triparticalcar equi/1915160	1	1	1	1	100%
Tricholomataceae sp./1916383	1	1	1	1	100%
Chaetothyria guttulata/1917092	1	1	1	1	100%
Cryptoclypeus ryukyuensis/1920224	1	1	1	1	100%
Lophiotrema boreale/1920228	1	1	1	1	100%
Aquasubmersa japonica/1920232	1	1	1	1	100%
Sporormiaceae sp./1920938	1	1	1	1	100%
Ophiocordyceps nooreniae/1920980	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Glomeraceae sp./1921603	1	1	1	1	100%
Pseudobaeospora celluloderma/1922188	1	1	1	1	100%
Chlorocillium/1924273	1	1	1	1	100%
Cladorhiza oxeata/1924462	1	1	1	1	100%
Rickenella minuta/1928837	1	1	1	1	100%
Seriascoma/1928901	1	1	1	1	100%
Oxydothis metroxyli/1931074	1	1	1	1	100%
Oxydothis rhapsidicola/1931076	1	1	1	1	100%
Fomitopsis monomitica/1932320	1	1	1	1	100%
Melanomma japonicum/1932656	1	1	1	1	100%
Herpotrichiellaceae sp./1933427	1	1	1	1	100%
Russulales sp./1933432	1	1	1	1	100%
Chaetothyriales sp. Cecr4/1934142	1	1	1	1	100%
Chaetothyriales sp. FGPPC11/1934145	1	1	1	1	100%
Chaetothyriales sp. MACp11b/1934155	1	1	1	1	100%
Chaetothyriales sp. MACpB/1934158	1	1	1	1	100%
Chaetothyriales sp. MACrh12a/1934159	1	1	1	1	100%
Chaetothyriales sp. MACrh12d/1934160	1	1	1	1	100%
Chaetothyriales sp. MCRE1/1934161	1	1	1	1	100%
Chaetothyriales sp. MCRE2/1934167	1	1	1	1	100%
Chaetothyriales sp. MMO6/1934172	1	1	1	1	100%
Chaetothyriales sp. PF52c/1934180	1	1	1	1	100%
Alpinaria rhododendri/1938142	1	1	1	1	100%
Ophiocordyceps myrmicarum/1968616	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Racocetra crispa/1972599	1	1	1	1	100%
Apiospora garethjonesii/1972608	1	1	1	1	100%
Lindgomyces carolinensis/1972648	1	1	1	1	100%
Subsessila turbinata/1972719	1	1	1	1	100%
Sulzbacheromyces bicolor/1977396	1	1	1	1	100%
Scolecobasidium aquaticum/1978366	1	1	1	1	100%
Favolus pseudoemeric/1979238	1	1	1	1	100%
Occultibambusa jonesii/1979395	1	1	1	1	100%
[Dyfrolomyces] thamplaensis/1979417	1	1	1	1	100%
Polyporus hemicapnodes/1979461	1	1	1	1	100%
Petrakia deviata/1983390	1	1	1	1	100%
Lentomitella conoidea/1985652	1	1	1	1	100%
Lentomitella vestita/1985657	1	1	1	1	100%
Spadicoides hyalostoma/1985660	1	1	1	1	100%
Calypptosphaeria tenebrosa/1985667	1	1	1	1	100%
Calypptosphaeria collapsa/1985671	1	1	1	1	100%
Seiridium spyridicola/1986081	1	1	1	1	100%
Myriangiales sp./1986134	1	1	1	1	100%
Marinophialophora garethjonesii/2004694	1	1	1	1	100%
fungal sp. FC3 LX- 2016/2004908	1	1	1	1	100%
fungal sp. FC7 LX- 2016/2004910	1	1	1	1	100%
fungal sp. HS18 LX- 2016/2004914	1	1	1	1	100%
fungal sp. HS23 LX- 2016/2004916	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
funga l sp. HS445 LX- 2016/2004922	1	1	1	1	100%
funga l sp. HS491 LX- 2016/2004932	1	1	1	1	100%
Klauderuiella thallincola/2005602	1	1	1	1	100%
funga l sp. HS543 LX- 2016/2006144	1	1	1	1	100%
Pigoraptor vietnamica/2006545	1	1	1	1	100%
Pigoraptor chileana/2006546	1	1	1	1	100%
Trichaptum fuscoviolaceum/2008363	1	1	1	1	100%
Rhodon ia obliqua/2008435	1	1	1	1	100%
Toshionella nipponensis/2010844	1	1	1	1	100%
Ambrosiella remansi/2010847	1	1	1	1	100%
Exobasidiomycetes sp./2012057	1	1	1	1	100%
Phacidiales sp./2012185	1	1	1	1	100%
Spizellomycetaceae sp./2012279	1	1	1	1	100%
Chytridiaceae sp./2012298	1	1	1	1	100%
Codinaea siamensis/2015262	1	1	1	1	100%
Dryadomyces amasae/2015278	1	1	1	1	100%
Delonicicola siamense/2015380	1	1	1	1	100%
Coltricia lateralis/2015919	1	1	1	1	100%
Ricasolia quercizans/2016030	1	1	1	1	100%
Bloxamia truncata/2016432	1	1	1	1	100%
Cucurbitinus ibericus/2016437	1	1	1	1	100%
Telimena aequatoriensis/2016742	1	1	1	1	100%
Fusiconidium mackenziei/2018315	1	1	1	1	100%
Purpurepithecium murisporum/2019413	1	1	1	1	100%
Lauriomyces basitruncatus/2022201	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Lauriomyces cylindricus/2022202	1	1	1	1	100%
Lauriomyces ellipticus/2022203	1	1	1	1	100%
Angustimassarina arezzoensis/2022469	1	1	1	1	100%
Pseudocenococcum floridanum/2022479	1	1	1	1	100%
Nigrospora lacticolonia/2022758	1	1	1	1	100%
Neodactylaria obpyriformis/2024001	1	1	1	1	100%
Liosina blastifera/2025860	1	1	1	1	100%
Peltula bolanderi/2028445	1	1	1	1	100%
Peltula steppae/2028479	1	1	1	1	100%
Ophiocordyceps blakebarnesii/2030774	1	1	1	1	100%
Ophiocordyceps daceti/2030786	1	1	1	1	100%
Ophiocordyceps naomipierceae/2030787	1	1	1	1	100%
Pterinopsyllus/2031053	1	1	1	1	100%
Conlarium aquaticum/2035981	1	1	1	1	100%
Diatrypella tectonae/2036927	1	1	1	1	100%
Eurhamphaea vexilligera/2038148	1	1	1	1	100%
Pseudofibroporia citrinella/2039700	1	1	1	1	100%
Pleurocordyceps aurantiaca/2044546	1	1	1	1	100%
Vetulina tholiformis/2044559	1	1	1	1	100%
Apiospora guizhouensis/2044991	1	1	1	1	100%
Rostriconidium aquaticum/2045308	1	1	1	1	100%
Cryptophiale hamulata/2052482	1	1	1	1	100%
Meliola clerodendri- infortunati/2055826	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Meripilus crataegi/2056288	1	1	1	1	100%
Meripilus eminens/2056289	1	1	1	1	100%
Meripilus lineatus/2056292	1	1	1	1	100%
Oxyporus corticola/2056301	1	1	1	1	100%
Rigidoporus cuneatus/2056302	1	1	1	1	100%
Rigidoporus ginkgonis/2056303	1	1	1	1	100%
Callistosporium elegans/2056585	1	1	1	1	100%
Dangeardia mamillata/2058143	1	1	1	1	100%
Aspergillus austwickii/2059439	1	1	1	1	100%
Hongkongmyces thailandicus/2059664	1	1	1	1	100%
Zasmidium daviesiae/2059764	1	1	1	1	100%
Devonomyces endophyticus/2059809	1	1	1	1	100%
Ragnhildiana perfoliati/2059991	1	1	1	1	100%
Nothophaeocryptopus gaeumannii/2060159	1	1	1	1	100%
Bonomyces sinopicus/2060601	1	1	1	1	100%
Polyozellus marymargaretae/2065176	1	1	1	1	100%
Phyllachora panicicola/2066077	1	1	1	1	100%
Phyllachora chloridis/2066080	1	1	1	1	100%
Pholiota polychroa/2066990	1	1	1	1	100%
Camposporium pellucidum/2074818	1	1	1	1	100%
Humicola seminuda/2074842	1	1	1	1	100%
Rhodocollybia maculata/2074862	1	1	1	1	100%
Penicillago moldavica/2075214	1	1	1	1	100%
Zygosporium oscheoides/2075509	1	1	1	1	100%
Cocoonihabitus sinensis/2075524	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Epithamnolia rangiferinae/2075530	1	1	1	1	100%
Micraspis acicola/2079449	1	1	1	1	100%
Calvophomopsis rubenticola/2079450	1	1	1	1	100%
Gloeopycnis protuberans/2079452	1	1	1	1	100%
Annellophorella/2080991	1	1	1	1	100%
Dothiora ribesia/2082646	1	1	1	1	100%
Coltricia fragilissima/2086671	1	1	1	1	100%
Pseudoastrosphaeriellopsis kaveriana/2086681	1	1	1	1	100%
Neolinocarpon phayaoense/2093347	1	1	1	1	100%
Cytospora thailandica/2094551	1	1	1	1	100%
Inocybe subdecurrens/2108464	1	1	1	1	100%
Fissuroma calami/2126451	1	1	1	1	100%
Fissuroma caryotae/2126452	1	1	1	1	100%
Pithomyces caryotae/2126454	1	1	1	1	100%
Pithomyces licualae/2126455	1	1	1	1	100%
Coniochaeta baysunika/2133979	1	1	1	1	100%
Neophrissospongia galapagoensis/2137261	1	1	1	1	100%
Racodiscula borisi/2137263	1	1	1	1	100%
Hermatomyces trangensis/2153467	1	1	1	1	100%
Cordyceps blackwelliae/2164018	1	1	1	1	100%
Lichenothelia muriformis/2172131	1	1	1	1	100%
Coscinoderma sporadense/2200916	1	1	1	1	100%
Rickenella danxiashanensis/2204061	1	1	1	1	100%
Achramorpha ingolfi/2204137	1	1	1	1	100%
Hevansia/2204303	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Phaeoacremonium ovale/2211214	1	1	1	1	100%
Leotiomycetes sp. BY- 2018d/2218483	1	1	1	1	100%
Hevansia arachnophila/2249303	1	1	1	1	100%
Wheelerophlyctis interi exterior/2249416	1	1	1	1	100%
Tubeufia krabiensis/2256906	1	1	1	1	100%
Akanthomyces attenuatus/2259046	1	1	1	1	100%
Hymedesmia methanophila/2259401	1	1	1	1	100%
Inocybe roseifolia/2259747	1	1	1	1	100%
Inosperma aff. calamistratum/2267375	1	1	1	1	100%
Fulvoderma/2282103	1	1	1	1	100%
Chloridium aseptatum/2283192	1	1	1	1	100%
Thysanorea aquatica/2291031	1	1	1	1	100%
Lecanicillium cauligalbarum/2293989	1	1	1	1	100%
Dothideaceae sp./2303759	1	1	1	1	100%
Gallinipes/2304323	1	1	1	1	100%
Hosseusiella chilensis/2305079	1	1	1	1	100%
Rhamphoriopsis/2305784	1	1	1	1	100%
Umbelopsis dura/2307131	1	1	1	1	100%
Khaleijomyces marinus/2315560	1	1	1	1	100%
Aphelida sp./2316437	1	1	1	1	100%
Brunneoporus minutus/2358158	1	1	1	1	100%
Verruconis panacis/2364999	1	1	1	1	100%
Longicorpus striataspora/2448687	1	1	1	1	100%
Striatiguttula phoenicis/2448689	1	1	1	1	100%
Cerrena zonata/2478898	1	1	1	1	100%
Dermea persica/2482816	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Amniculicola aquatica/2485003	1	1	1	1	100%
Amniculicola guttulata/2485004	1	1	1	1	100%
Neopestalotiopsis pandanicola/2485530	1	1	1	1	100%
Neopestalotiopsis phangngaensis/2485531	1	1	1	1	100%
Rostriconidium pandanicola/2485543	1	1	1	1	100%
Volutella krabiense/2485552	1	1	1	1	100%
Pseudoachroiostachys krabiense/2485555	1	1	1	1	100%
Yunnanomyces pandanicola/2486323	1	1	1	1	100%
Neoastrosphaeriella aquatica/2487183	1	1	1	1	100%
Cladia neocaledonica/2487681	1	1	1	1	100%
Apiochytrium granulosporum/2488751	1	1	1	1	100%
Natara lagodekhiensis/2488983	1	1	1	1	100%
Entimomentora hyalina/2488986	1	1	1	1	100%
Gamszarea microspora/2496432	1	1	1	1	100%
Clathrina helveola/2496554	1	1	1	1	100%
Metarhizium campsosterni/2498626	1	1	1	1	100%
Sidera parallela/2499404	1	1	1	1	100%
Gloniopsis fluctiformis/2499429	1	1	1	1	100%
Quercicola guttulospora/2499469	1	1	1	1	100%
Byssosphaeria taiwanense/2499913	1	1	1	1	100%
Srinivasanomyces kangrensis/2511729	1	1	1	1	100%
Leptosillia macrospora/2527679	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Amorocoelophoma cassiae/2527696	1	1	1	1	100%
Rodmanochytrium sphaericum/2528106	1	1	1	1	100%
Microthyrium macrosporum/2530477	1	1	1	1	100%
Neofabraea brunneipila/2544961	1	1	1	1	100%
Neopyrenopeziza nigripigmentata/2544972	1	1	1	1	100%
Crassisporus macroporus/2545794	1	1	1	1	100%
Crassisporus microsporus/2545795	1	1	1	1	100%
Dictyosporella guizhouensis/2545995	1	1	1	1	100%
Leotiomycetes sp. IK_Pi03/2548445	1	1	1	1	100%
Eurotiales sp. IK_Pi07/2548449	1	1	1	1	100%
Neolindgomyces/2556134	1	1	1	1	100%
Simplicillium formicae/2563888	1	1	1	1	100%
Pseudosclerococcum golindoi/2564015	1	1	1	1	100%
Lophiotrema mucilaginosus/2569758	1	1	1	1	100%
Myrmecridium aquaticum/2571414	1	1	1	1	100%
Tainosphaeria obclavata/2571422	1	1	1	1	100%
Fomitopsis caribensis/2574737	1	1	1	1	100%
Boubovia gelatinosa/2582779	1	1	1	1	100%
Gigaspora polymorpha/2583371	1	1	1	1	100%
Sporormurispora paulsenii/2583443	1	1	1	1	100%
Pygmaeomyces pinuum/2584522	1	1	1	1	100%
Vampyroctena delmarvensis/2584720	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hypoxylon aurantium/2585248	1	1	1	1	100%
Nemania viridis/2585252	1	1	1	1	100%
Rhytidhysterion bruguierae/2585259	1	1	1	1	100%
Halotestudina muriformis/2585264	1	1	1	1	100%
Callistosporium pinicola/2585269	1	1	1	1	100%
Lyophyllum praslinense/2585271	1	1	1	1	100%
Cyphellophora filicis/2588971	1	1	1	1	100%
Zopfiella indica/2588974	1	1	1	1	100%
Scolecobasidium ellipsoideum/2589857	1	1	1	1	100%
Aotearoamyces nothofagi/2592879	1	1	1	1	100%
Neopestalotiopsis acrostichi/2594156	1	1	1	1	100%
Neopestalotiopsis petila/2594158	1	1	1	1	100%
Neopestalotiopsis rhizophorae/2594159	1	1	1	1	100%
Pseudopestalotiopsis curvatispora/2594165	1	1	1	1	100%
Pseudopestalotiopsis rhizophorae/2594166	1	1	1	1	100%
Dennisiomyces fibrillosus/2594791	1	1	1	1	100%
Seriascoma yunnanense/2594881	1	1	1	1	100%
Keithomyces acicularis/2597650	1	1	1	1	100%
Antidactylaria minifimbriata/2600233	1	1	1	1	100%
Triscelophorus anisopteroideus/2600235	1	1	1	1	100%
Diatrypaceae sp. SK- 2019b/2603417	1	1	1	1	100%
Brianaria lutulata/2607007	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rhytidhysterion camporesii/2608762	1	1	1	1	100%
Heterocephalacria septentrionalis/2609699	1	1	1	1	100%
Coniochaeta vineae/2613879	1	1	1	1	100%
Leciophysma saximontana/2614422	1	1	1	1	100%
Emericellopsis atlantica/2614577	1	1	1	1	100%
Xenasmatella ailaoshanensis/2614613	1	1	1	1	100%
Paraisaria amazonica/2651844	1	1	1	1	100%
Paraisaria blattarioides/2651845	1	1	1	1	100%
Dacrymyces cf. chrysocomus/2654461	1	1	1	1	100%
Dacrymyces ovisporus/2654463	1	1	1	1	100%
Femsjonina cf. peziziformis/2654468	1	1	1	1	100%
Hyalorbilia oviparasitica/2654564	1	1	1	1	100%
Venustampulla parva/2656788	1	1	1	1	100%
Ripartites odoros/2656823	1	1	1	1	100%
Sidera minutissima/2662605	1	1	1	1	100%
Rhytidhysterion chromolaenae/2663787	1	1	1	1	100%
Apiculospora spartii/2665970	1	1	1	1	100%
Fissuroma palmae/2675701	1	1	1	1	100%
Kionochaeta castaneae/2676893	1	1	1	1	100%
Phialoturbella aseptata/2676899	1	1	1	1	100%
Fissuroma arengae/2678308	1	1	1	1	100%
Annulatascus thailandensis/2678719	1	1	1	1	100%
Asteridiella combreticola/2681172	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Meliola jasmini-sambac/2681175	1	1	1	1	100%
Meliola lithocarpigena/2681176	1	1	1	1	100%
Thysanorea uniseptata/2681476	1	1	1	1	100%
Chaetoscutula juniperi/2682061	1	1	1	1	100%
Verruconis thailandica/2682947	1	1	1	1	100%
Sidera tenuis/2684474	1	1	1	1	100%
Metarhizium candelabrum/2684591	1	1	1	1	100%
Metarhizium megapomponiae/2684601	1	1	1	1	100%
Ophiocordyceps khonkaenensis/2684610	1	1	1	1	100%
Beauveria loeiensis/2684614	1	1	1	1	100%
Petchia siamensis (nom. inval.)/2684615	1	1	1	1	100%
Lindgomyces aquaticus/2696520	1	1	1	1	100%
Occultibambusa kunmingensis/2696528	1	1	1	1	100%
Pseudoastrosphaeriella aquatica/2696533	1	1	1	1	100%
Tetraploa yunnanensis/2696537	1	1	1	1	100%
Athelia termitophila/2696571	1	1	1	1	100%
Daedalea submodesta/2697068	1	1	1	1	100%
Daedalea vinacea/2697069	1	1	1	1	100%
Resinoporia luteola/2697088	1	1	1	1	100%
Cordierites frondosus/2697230	1	1	1	1	100%
Khaleijomyces umikazeanus/2697263	1	1	1	1	100%
Paraisaria rosea/2697671	1	1	1	1	100%
Sordariomycetidae sp. SN-2020b/2700070	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Jimgerdemannia ambigua/2704023	1	1	1	1	100%
Rhytidhysterion magnoliae/2704030	1	1	1	1	100%
Coniochaeta arenariae/2708664	1	1	1	1	100%
Protounguicularia nephromatis/2713896	1	1	1	1	100%
Apiognomonina pseudohystrix/2716696	1	1	1	1	100%
Ciliosporella italica/2716702	1	1	1	1	100%
Musicillium elettariae/2716719	1	1	1	1	100%
Melomastia chromolaenae/2717591	1	1	1	1	100%
Phlyctema coronillae/2717616	1	1	1	1	100%
Longiappendispora chromolaenae/2717625	1	1	1	1	100%
Distoseptispora clematidis/2718558	1	1	1	1	100%
Melomastia clematidis/2718567	1	1	1	1	100%
Pseudomassarina clematidis/2718602	1	1	1	1	100%
Xenoanthostomella/2720207	1	1	1	1	100%
Acrogenospora aquatica/2726495	1	1	1	1	100%
Nigrohirschioporus durus/2729594	1	1	1	1	100%
Stenamoeba dejonckheerei/2730938	1	1	1	1	100%
Muscodor ziziphi/2735593	1	1	1	1	100%
Peltula pseudoboletiformis/2737740	1	1	1	1	100%
Phakellia robusta/2738514	1	1	1	1	100%
Keithomyces/2741556	1	1	1	1	100%
Papiliomyces/2741741	1	1	1	1	100%
Commelinaceomyces aneilematis/2746514	1	1	1	1	100%
Fomitopsis kesiyaе/2746858	1	1	1	1	100%
Gallinipes danensis/2750448	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cancellidium atrobrunneum/2752592	1	1	1	1	100%
Neobyssosphaeria/2759764	1	1	1	1	100%
Sidera minutipora/2761557	1	1	1	1	100%
Ophiocordyceps langbianensis (nom. nud.)/2766518	1	1	1	1	100%
Shuttle vector pNATX13- ktzT/2766708	1	1	1	1	100%
Shuttle vector pNATX13- sfaC/2766710	1	1	1	1	100%
Shuttle vector pNATX13- matF/2766948	1	1	1	1	100%
Mycosphaerangium quercinum/2769057	1	1	1	1	100%
Collybiopsis luxurians/2773346	1	1	1	1	100%
Cordyceps subtenuipes/2775439	1	1	1	1	100%
Samsoniella alpina/2775442	1	1	1	1	100%
Samsoniella antleroides/2775443	1	1	1	1	100%
Plectania sichuanensis/2778483	1	1	1	1	100%
Squamanita orientalis/2779257	1	1	1	1	100%
Polyfibrospongia kulit/2779654	1	1	1	1	100%
Distoseptispora adscendens/2780130	1	1	1	1	100%
Calocera furcata/2780982	1	1	1	1	100%
Dacrymyces cf. minor/2781348	1	1	1	1	100%
Sidera americana/2782742	1	1	1	1	100%
Petractis hypoleuca/2789182	1	1	1	1	100%
Claviformispora phyllostachydis/2790053	1	1	1	1	100%
Sporidesmium chiangmaiense/2792159	1	1	1	1	100%
Rhynchosporium graminicola/2792576	1	1	1	1	100%
Scytinium lichenoides/2797047	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Brocciosphaera microspora/2799193	1	1	1	1	100%
Skvortzovia dabieshanensis/2799762	1	1	1	1	100%
Sidera punctata/2800100	1	1	1	1	100%
Neohelleiosa lincangensis/2800197	1	1	1	1	100%
Knufia perfecta/2802463	1	1	1	1	100%
Xenasmatella gossypina/2806641	1	1	1	1	100%
Hydnellum brunneorubrum/2810388	1	1	1	1	100%
Bolinopsis aff. vitrea Moorea- 6972/2813929	1	1	1	1	100%
Knufia calcarecola/2815424	1	1	1	1	100%
Trichomerium cicatricatum/2815427	1	1	1	1	100%
Exophiala nagquensis/2815428	1	1	1	1	100%
Metarhizium macrosemiae/2817062	1	1	1	1	100%
Squamanita aff. umbonata/2820147	1	1	1	1	100%
Bolinopsis microptera/2820187	1	1	1	1	100%
Neophaeococcomyces oklahomaensis/2820658	1	1	1	1	100%
Monilochaetes pteridophytophila/2821527	1	1	1	1	100%
Cercospora phaseoli- lunati/2822268	1	1	1	1	100%
Cercospora beninensis/2822290	1	1	1	1	100%
Cercospora vignae- subterraneae/2822297	1	1	1	1	100%
Mendogia diffusa/2822884	1	1	1	1	100%
Zalerion pseudomaritima/2826936	1	1	1	1	100%
Sidera roseo-bubalina/2830018	1	1	1	1	100%
Microcera kuwanaspidis/2830891	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Chlorociboria novae- zelandiae/2834546	1	1	1	1	100%
Pseudometarhizium lepidopterorum/2835036	1	1	1	1	100%
Occultibambusa hongheensis/2841544	1	1	1	1	100%
Wongia fusiformis/2849074	1	1	1	1	100%
Petrosia pellasarca/2849249	1	1	1	1	100%
Amphimedon complanata/2849250	1	1	1	1	100%
Timea micraster/2849253	1	1	1	1	100%
Spongiidae sp. BZ235/2849285	1	1	1	1	100%
Thorectinae sp. CU145/2849315	1	1	1	1	100%
Polymastiida sp. KY090/2849353	1	1	1	1	100%
Poecilosclerida sp. NZCC4/2849402	1	1	1	1	100%
Axinellida sp. NZTC4/2849405	1	1	1	1	100%
Haplosclerida sp. SX233/2849435	1	1	1	1	100%
Haplosclerida sp. SX236/2849436	1	1	1	1	100%
Siphonodictyon brevitubulatum/2849621	1	1	1	1	100%
Moelleriella chiangmaiensis/2851896	1	1	1	1	100%
Distoseptispora bambusicola/2853993	1	1	1	1	100%
Scolecobasidium camelliicola/2854240	1	1	1	1	100%
Scolecobasidium zunyiense/2854243	1	1	1	1	100%
Verruconis cylindricalis/2854244	1	1	1	1	100%
Lophiotrema neoarundinariae/2855322	1	1	1	1	100%
Scolecobasidium leishanicola/2855437	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hongkongmyces kokensis/2856753	1	1	1	1	100%
Wicklowia fusiformispora/2856760	1	1	1	1	100%
Xenovaginatispota phichaiensis/2856762	1	1	1	1	100%
Engleromyces sinensis/2861809	1	1	1	1	100%
Hymenoscyphus tetracladius/2861971	1	1	1	1	100%
Melomastia beihaiensis/2866833	1	1	1	1	100%
Blumeria bulbigerata/2867403	1	1	1	1	100%
Neamphius cf. huxleyi RT- 2021/2871189	1	1	1	1	100%
Distoseptispora chiangraiensis/2872044	1	1	1	1	100%
Poriella subacida/2872513	1	1	1	1	100%
Heliomyces decolorans/2872691	1	1	1	1	100%
Neooccultibambusa trachycarpi/2873692	1	1	1	1	100%
Atheniella amabillissima/2875554	1	1	1	1	100%
Filobasidium mali/2877762	1	1	1	1	100%
Itersonilia diksonensis/2878309	1	1	1	1	100%
Hydnellum fibulatum/2880013	1	1	1	1	100%
Capronia lijiangensis/2883934	1	1	1	1	100%
Distoseptispora yongxiuensis/2885637	1	1	1	1	100%
Distoseptispora yunjushanensis/2885639	1	1	1	1	100%
Melomastia fusiispora/2885916	1	1	1	1	100%
Melomastia sichuanensis/2885918	1	1	1	1	100%
Bonomyces pseudoarnoldii/2892441	1	1	1	1	100%
Paratimea aurantiaca/2893227	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pseudoberkleasium chiangraiense/2897172	1	1	1	1	100%
Fomitopsis srilankensis/2897621	1	1	1	1	100%
Fomitopsis yimengensis/2897623	1	1	1	1	100%
Xylolentia reniformis/2897743	1	1	1	1	100%
Boletopsis macrocarpa/2898785	1	1	1	1	100%
Inosperma subsphaerosporum/2904144	1	1	1	1	100%
Hongkongmyces changchunensis/2904663	1	1	1	1	100%
Deconica milvispora/2914141	1	1	1	1	100%
Dendrodacrys aff. ciprense/2915190	1	1	1	1	100%
Dendrodacrys concrescens/2915192	1	1	1	1	100%
Meripilus rigidus/2917409	1	1	1	1	100%
Cordyceps poluscapitis/2923062	1	1	1	1	100%
Allocryptovalsa sichuanensis/2924944	1	1	1	1	100%
Melanostictus longiostiolatus/2924947	1	1	1	1	100%
Magnostiolata/2924963	1	1	1	1	100%
Nigropunctata/2924966	1	1	1	1	100%
Schizocorticium/2926847	1	1	1	1	100%
Schizocorticium parvisporum/2926849	1	1	1	1	100%
Verrucariopsis suaedae/2928608	1	1	1	1	100%
Phyllachora flaccidudis/2929135	1	1	1	1	100%
Phyllachora sandiensis/2929137	1	1	1	1	100%
Phyllachora virgatae/2929138	1	1	1	1	100%
Byssosphaeria phoenicis/2932946	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Pseudotetraploa bamusicola/2937672	1	1	1	1	100%
Angustimassarina kunmingense/2938125	1	1	1	1	100%
Exophiala lapidea/2944907	1	1	1	1	100%
Ophiocordyceps acroasca/2944921	1	1	1	1	100%
Ophiocordyceps nuozhaduensis/2944925	1	1	1	1	100%
Arthroderma melbournense/2945066	1	1	1	1	100%
Samsoniella farinospora/2945925	1	1	1	1	100%
Samsoniella pseudotortricidae/2945927	1	1	1	1	100%
Hydnellum chocolatum/2949182	1	1	1	1	100%
Hydnellum concentricum/2949183	1	1	1	1	100%
Hydnellum crassipileatum/2949184	1	1	1	1	100%
Pseudorobillarda sichuanensis/2949240	1	1	1	1	100%
Diplocarpa constans/2949588	1	1	1	1	100%
Neopestalotiopsis elaeidis/2950061	1	1	1	1	100%
Neodevriesia kalakoutskii/2950318	1	1	1	1	100%
Phellodon cinereofuscus/2950477	1	1	1	1	100%
Leptodontidiaceae sp./2950523	1	1	1	1	100%
Pseudobaeospora mutabilis/2953033	1	1	1	1	100%
Nagrajchalara agathidis/2964058	1	1	1	1	100%
Nagrajchalara nawawii/2964076	1	1	1	1	100%
Nagrajchalara pseudoaurea/2964079	1	1	1	1	100%
Nagrajchalara tengii/2964087	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Nagrajchalara yongnianii/2964096	1	1	1	1	100%
Stenamoeba aeronauta/2971262	1	1	1	1	100%
Pleostigma alpinum/2971675	1	1	1	1	100%
Pleostigma lichenophilum/2971677	1	1	1	1	100%
Newbrunswickomyces abietophilus/2972954	1	1	1	1	100%
Dendrodacrys oblongisporum/2973968	1	1	1	1	100%
Kirschsteiniothelia xishuangbannaensis/2974387	1	1	1	1	100%
Rhytidhysterion ligustrum/2975009	1	1	1	1	100%
Peltula subpatellata/2975553	1	1	1	1	100%
Peltula polyspora/2975558	1	1	1	1	100%
Conlarium muriforme/2976487	1	1	1	1	100%
Neomyrmecridium naviculare/2976503	1	1	1	1	100%
Phialoturbella aquilunata/2976508	1	1	1	1	100%
Pseudodactylaria longidenticulata/2976511	1	1	1	1	100%
Rhamphoriopsis aquimicrospora/2976514	1	1	1	1	100%
Shrungabeeja fluviatilis/2976516	1	1	1	1	100%
Sporoschisma atroviride/2976518	1	1	1	1	100%
Cordyceps bullispora/2976827	1	1	1	1	100%
Nigrograna asexualis/2978460	1	1	1	1	100%
Acrophialophora angustiphialis/2978526	1	1	1	1	100%
Dendrodacrys laetum/2979250	1	1	1	1	100%
Resinogalea araucana/2980945	1	1	1	1	100%
Resinogalea tapulicola/2980946	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Rhytidhysteron yunnanense/2980960	1	1	1	1	100%
Aspergillus spinulosus/2981828	1	1	1	1	100%
Hypocreales sp. FY- 2022a/2983473	1	1	1	1	100%
Spiralomyces americanus/2986372	1	1	1	1	100%
Chalara pteridii/2986845	1	1	1	1	100%
Phellodon caesius/2992583	1	1	1	1	100%
Aschersonia mackerrasiae/2993717	1	1	1	1	100%
Safagamyces marinus/2994268	1	1	1	1	100%
Umbelopsis satunensis/2995218	1	1	1	1	100%
Phaeohelotium maiusaurantium/2996066	1	1	1	1	100%
Umbellidion radulans/2996495	1	1	1	1	100%
Ciliochorella chinensis/2997879	1	1	1	1	100%
Nigrograna wuhanensis/3002631	1	1	1	1	100%
Paramirandina cymbiformis/3007281	1	1	1	1	100%
Muyocopron yunnanense/3014614	1	1	1	1	100%
Piptoporellus taiwanensis/3016937	1	1	1	1	100%
Anteaglonium lusitanicum/3018231	1	1	1	1	100%
Verruconis phayaoensis/3020028	1	1	1	1	100%
Coniochaeta riskali- shoyakubovii/3024788	1	1	1	1	100%
Hirschioporus pubescens/3028159	1	1	1	1	100%
Hirschioporus abietinus/3028765	1	1	1	1	100%
Podocarpioporus podocarpi/3028766	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Hirschioporus beijingensis/3028774	1	1	1	1	100%
Lachnaceae sp. PJ- 2023b/3029029	1	1	1	1	100%
Inocybe istriaca/3031293	1	1	1	1	100%
Ceriporia eucalypti/3031698	1	1	1	1	100%
Okeanomyces guttulatus/3039566	1	1	1	1	100%
Sedecimiella alba/3039573	1	1	1	1	100%
Sedecimiella funiculosus/3039574	1	1	1	1	100%
Melanascoma panespora/3040129	1	1	1	1	100%
Calloriopsis herpotricha/3040372	1	1	1	1	100%
Cylindrocephalum clavatisetosum/3041109	1	1	1	1	100%
Cordyceps cf. nidus/3042941	1	1	1	1	100%
Wongia suae/3043844	1	1	1	1	100%
Lanspora dorisauae/3049789	1	1	1	1	100%
Leucosolenia corallorrhiza/3053584	1	1	1	1	100%
Planisphaeria reniformispora/3053855	1	1	1	1	100%
Cladophialophora rupestricola/3054901	1	1	1	1	100%
Nigrograna oleae/3058668	1	1	1	1	100%
Basingstokeomyces/3062745	1	1	1	1	100%
Umbelopsis curvata/3064266	1	1	1	1	100%
Umbelopsis microsporangia/3064267	1	1	1	1	100%
Polyplosphaeria hainanensis/3068926	1	1	1	1	100%
Oxydothis metroxylicola/3073110	1	1	1	1	100%
Lecanicillium margaretspencerae/3075941	1	1	1	1	100%
Torrubiella lloydii/3076515	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Scolecobasidium parahumicola/3081341	1	1	1	1	100%
Paragongromeriza sinensis/3081346	1	1	1	1	100%
Sporidesmium guttulatum/3082623	1	1	1	1	100%
Ophiocordyceps yushensis/3083227	1	1	1	1	100%
Ophiocordyceps neogryllotalpae/3083228	1	1	1	1	100%
Thelephora glaucoflora/3088656	1	1	1	1	100%
Thelephora wuliangshanensis/3088657	1	1	1	1	100%
Kirschsteiniothelia inthanonensis/3088719	1	1	1	1	100%
Papiliomyces albostromaticus/3092236	1	1	1	1	100%
Oxydothis aquatica/3095191	1	1	1	1	100%
Agaricomycetes sp. CS- 2023/3095332	1	1	1	1	100%
Wongia bambusae/3095914	1	1	1	1	100%
Peroneutypa maomingensis/3095951	1	1	1	1	100%
Volvariella aff. nigrovolvacea/3095957	1	1	1	1	100%
Husseyia/3096646	1	1	1	1	100%
Nigrocephalum cycadicola/3101773	1	1	1	1	100%
Parasymphodiella cryptomeriae/3101774	1	1	1	1	100%
Pinibarrenia chlamydospora/3115591	1	1	1	1	100%
Metarhizium bibionidarum/3118367	1	1	1	1	100%
Minuticlypeus/3120292	1	1	1	1	100%
Xylariales sp. YJ- 2024a/3126018	1	1	1	1	100%
Byssosphaeria poaceicola/3129140	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Herpotrichia zingiberacearum/3129141	1	1	1	1	100%
Ovicuculispora cf. macrospora/3134162	1	1	1	1	100%
Nemania palmarum/3137516	1	1	1	1	100%
Exosporium licualae/3137589	1	1	1	1	100%
Koorchaloma arecae/3137619	1	1	1	1	100%
Oxydothis palmae/3137698	1	1	1	1	100%
Stanjehughesia elaeidis/3137719	1	1	1	1	100%
Pseudocapsulospora rhapidis/3137725	1	1	1	1	100%
Subanthostomella palmae/3137728	1	1	1	1	100%
Brunneiapiospora phoenicis/3137760	1	1	1	1	100%
Orbilia brochopaga/3140254	1	1	1	1	100%
Fomitopsis flavimontis/3151108	1	1	1	1	100%
Dothiora rhapontici/3153609	1	1	1	1	100%
Rickenella umbelliformis/3153769	1	1	1	1	100%
Polyplosphaeria appendiculata/3160748	1	1	1	1	100%
Albacillium hingganense/3161015	1	1	1	1	100%
Hongkongmyces sichuanensis/3237900	1	1	1	1	100%
Neodictyosporium bambusae/3237902	1	1	1	1	100%
Antebambusa sichuanensis/3237914	1	1	1	1	100%
Bionectriaceae sp. SNZ- 2024a/3239275	1	1	1	1	100%
Ustilaginoidea cookiorum/3241223	1	1	1	1	100%
Ceratostomella crypta/3252758	1	1	1	1	100%
Ceratostomella melanospora/3252759	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Cliothesa delitrix/3291350	1	1	1	1	100%
Topsentia fernaldi/3296404	1	1	1	1	100%
Levantiniella levantinensis/3297340	1	1	1	1	100%
Samsoniella torquatistipitata/3374612	1	1	1	1	100%
Sarcinomyces pruni/3374834	1	1	1	1	100%
Nigrograna neriicola/3378269	1	1	1	1	100%
Nigroconidius bambusae/3381515	1	1	1	1	100%
Nigroconidius septatus/3381516	1	1	1	1	100%
Dothideomycetes sp. SH- 2024a/3383738	1	1	1	1	100%
Heteroscleromorpha gen. n. sp. p JAD-2024/3386707	1	1	1	1	100%
Tolypocladium phycosomatis/3391745	1	1	1	1	100%
Pezizomycotina sp. DB- 2025c/3400804	1	1	1	1	100%
Meira hainanensis/3402716	1	1	1	1	100%
Jaminaea lantanae/3402727	1	1	1	1	100%
Sympodiomycopsis europaea/3402728	1	1	1	1	100%
Paramicrodochium filiforme/3409724	1	1	1	1	100%
Hydnellum cinnamomea/3416448	1	1	1	1	100%
Hydnellum luteocaesia/3416450	1	1	1	1	100%
Pezizomycotina sp. YRX- 2025f/3417829	1	1	1	1	100%
Propolina cervina/3418249	1	1	1	1	100%
Mellitiosporiella pulchella/3418252	1	1	1	1	100%
Paraneoaraneomyces/3421131	1	1	1	1	100%
Exobasidium lijiangense/3421682	1	1	1	1	100%

SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
Piskurozyma liliaceifoliae/3421710	1	1	1	1	100%
Meripilus caesiomarginatus/3436184	1	1	1	1	100%
Dothideomycetes sp. JYZ- 2025d/3446732	1	1	1	1	100%
Pezizomycotina sp. WPP- 2025f/3449159	1	1	1	1	100%
Chaetothyriales sp. VD- 2025a/3453495	1	1	1	1	100%
Total	5000	5000	5000	5000	100%