

Species

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| ● SP1 <i>Trametes versicolor</i> | ● SP35 <i>Bjerkandera adusta</i> | ● SP9 <i>Candida albicans</i> |
| ● SP10 <i>Plicaturopsis crispa</i> | ● SP36 <i>Saccharomyces kudriavzevii</i> | ● SP90 <i>Daedaleopsis confragosa</i> |
| ● SP101 <i>Phellinus gilvus</i> | ● SP39 <i>Irpex lacteus</i> | ● SP91 <i>Periconia pseudobyssoidea</i> |
| ● SP102 <i>Filobasidium capsuligenum</i> | ● SP4 <i>Stereum sanguinolentum</i> | ● SP92 <i>Postia sericeomollis</i> |
| ● SP103 <i>Bulleromyces albus</i> | ● SP40 <i>Moesziomyces rugulosus</i> | ● SP93 <i>Panellus serotinus</i> |
| ● SP105 <i>Hyphodontia radula</i> | ● SP41 <i>Gibberella tricinata</i> | ● SP95 <i>Phellinus robiniae</i> |
| ● SP107 <i>Tilletiopsis lilacina</i> | ● SP42 <i>Ceriporia alachuana</i> | ● SP96 <i>Holtermanniella takashimae</i> |
| ● SP108 <i>Cryptococcus victoriae</i> | ● SP44 <i>Malassezia sympodialis</i> | ● SP98 <i>Phellinus johnsonianus</i> |
| ● SP11 <i>Debaryomyces prosopidis</i> | ● SP45 <i>Phanerochaete sordida</i> | ● SPN102 <i>Grifola frondosa_nov_98.000%</i> |
| ● SP110 <i>Sporobolomyces lactosus</i> | ● SP46 <i>Pleurotus pulmonarius</i> | ● SPN11 <i>Malassezia globosa_nov_97.135%</i> |
| ● SP111 <i>Rhodocollybia butyracea</i> | ● SP47 <i>Rhodotorula nothofagi</i> | ● SPN2 <i>Amylosporopus bracei_nov_90.789%</i> |
| ● SP113 <i>Henningsomyces puber</i> | ● SP48 <i>Sporobolomyces ruberrimus</i> | ● SPN21 <i>Stereum sanguinolentum_nov_98.288%</i> |
| ● SP115 <i>Byssoschlamys spectabilis</i> | ● SP49 <i>Fusarium oxysporum</i> | ● SPN22 <i>Malassezia restricta_nov_97.326%</i> |
| ● SP116 <i>Cladosporium grevilleae</i> | ● SP5 <i>Candida dubliniensis</i> | ● SPN29 <i>Filobasidium capsuligenum_nov_85.583%</i> |
| ● SP117 <i>Gibberella pulicaris</i> | ● SP50 <i>Aureobasidium microstictum</i> | ● SPN32 <i>Merulius tremellosus_nov_97.885%</i> |
| ● SP118 <i>Aspergillus restrictus</i> | ● SP51 <i>Rhodotorula mucilaginosa</i> | ● SPN36 <i>Mycena metata_nov_97.419%</i> |
| ● SP12 <i>Candida glabrata</i> | ● SP52 <i>Coprinellus micaceus</i> | ● SPN37 <i>Sistotrema coronilla_nov_79.641%</i> |
| ● SP121 <i>Peniophora incarnata</i> | ● SP53 <i>Phaeoramularia weigelicola</i> | ● SPN38 <i>Sporobolomyces poonsookiae_nov_95.833%</i> |
| ● SP125 <i>Nakazawaea holstii</i> | ● SP54 <i>Sistotrema sernanderi</i> | ● SPN39 <i>Malassezia restricta_nov_98.396%</i> |
| ● SP126 <i>Tricholoma triste</i> | ● SP55 <i>Cryptococcus diffluens</i> | ● SPN40 <i>Rhodospodium fluviale_nov_94.333%</i> |
| ● SP129 <i>Cryptococcus chernovii</i> | ● SP56 <i>Schizophyllum commune</i> | ● SPN41 <i>Udeniomyces pyricola_nov_98.489%</i> |
| ● SP140 <i>Nemania illita</i> | ● SP58 <i>Peniophora laxitexta</i> | ● SPN42 <i>Malassezia caprae_nov_82.143%</i> |
| ● SP145 <i>Cladosporium halotolerans</i> | ● SP59 <i>Candida tropicalis</i> | ● SPN44 <i>Merulius tremellosus_nov_94.595%</i> |
| ● SP15 <i>Huntia omanensis</i> | ● SP6 <i>Malassezia restricta</i> | ● SPN45 <i>Stereum hirsutum_nov_94.983%</i> |
| ● SP150 <i>Cladosporium sphaerospermum</i> | ● SP60 <i>Exidia nucleata</i> | ● SPN46 <i>Gloeoporus pannocinctus_nov_87.847%</i> |
| ● SP155 <i>Hyphodontia tropica</i> | ● SP61 <i>Trichaptum bifforme</i> | ● SPN47 <i>Irpex lacteus_nov_98.333%</i> |
| ● SP16 <i>Trichosporon asahii</i> | ● SP62 <i>Pyrenochaetopsis pratorum</i> | ● SPN48 <i>Sporobolomyces symmetricus_nov_92.053%</i> |
| ● SP169 <i>Tulostoma fimbriatum</i> | ● SP64 <i>Elmerina caryae</i> | ● SPN49 <i>Hyphodontia floccosa_nov_82.595%</i> |
| ● SP17 <i>Cladosporium oxysporum</i> | ● SP68 <i>Toxicocladosporium irritans</i> | ● SPN50 <i>Mycena rubromarginata_nov_94.156%</i> |
| ● SP18 <i>Xylodon nesporei</i> | ● SP69 <i>Colletotrichum fructivorum</i> | ● SPN51 <i>Malassezia restricta_nov_97.587%</i> |
| ● SP184 <i>Stemphylium herbarum</i> | ● SP7 <i>Ischnoderma resinosum</i> | ● SPN52 <i>Hyphodontia arguta_nov_86.984%</i> |
| ● SP19 <i>Lycopodon pyriforme</i> | ● SP70 <i>Piptoporus betulinus</i> | ● SPN53 <i>Malassezia globosa_nov_96.606%</i> |
| ● SP2 <i>Xylodon sambuci</i> | ● SP73 <i>Meyerozyma caribbica</i> | ● SPN55 <i>Malassezia restricta_nov_92.643%</i> |
| ● SP20 <i>Cryptococcus albidus</i> | ● SP74 <i>Meyerozyma guilliermondii</i> | ● SPN56 <i>Bensingtonia ingoldii_nov_81.982%</i> |
| ● SP21 <i>Cryptococcus uniguttulatus</i> | ● SP75 <i>Trametes gibbosa</i> | ● SPN57 <i>Walleimia muriae_nov_96.350%</i> |
| ● SP22 <i>Schizopora flavipora</i> | ● SP77 <i>Cladosporium flabelliforme</i> | ● SPN58 <i>Sistotrema coroniferum_nov_90.994%</i> |
| ● SP25 <i>Gibberella intricans</i> | ● SP78 <i>Sistotrema brinkmannii</i> | ● SPN59 <i>Stereum hirsutum_nov_95.987%</i> |
| ● SP27 <i>Malassezia slooffiae</i> | ● SP8 <i>Didymella glomerata</i> | ● SPN63 <i>Malassezia restricta_nov_96.783%</i> |
| ● SP28 <i>Mycosphaerella tassiana</i> | ● SP80 <i>Penicillium chrysogenum</i> | ● SPN74 <i>Malassezia restricta_nov_97.826%</i> |
| ● SP29 <i>Cladosporium exasperatum</i> | ● SP81 <i>Curvularia intermedia</i> | ● SPN83 <i>Sistotrema brinkmannii_nov_94.949%</i> |
| ● SP3 <i>Malassezia globosa</i> | ● SP82 <i>Paecilomyces fulvus</i> | ● SPN92 <i>Tubulicrinis hirtellus_nov_77.193%</i> |
| ● SP30 <i>Sterigmatomyces halophilus</i> | ● SP83 <i>Talaromyces dendriticus</i> | ● SPP1 <i>Cryptococcus friedmannii_saitoi</i> |
| ● SP31 <i>Phlebia radiata</i> | ● SP85 <i>Paraphaeosphaeria michotii</i> | ● SPP14 <i>Alternaria alternata_tenuissima</i> |
| ● SP32 <i>Ophiochordyceps sinensis</i> | ● SP86 <i>Hypholoma lateritium</i> | ● SPP15 <i>Alternaria arborescens_eichhorniae</i> |
| ● SP33 <i>Phlebiella borealis</i> | ● SP87 <i>Trichosporon mycotxinovorans</i> | ● SPP16 <i>Cryptococcus_Filobasidium magnum_magnus</i> |
| ● SP34 <i>Skeletocutis chrysellae</i> | ● SP89 <i>Trichothecium crotocinigenum</i> | ● SPP7 <i>Fusarium fujikuroi_proliferatum</i> |