



Malassezia restricta\_nov\_97.587%

Penicillium chrysogenum

Cryptococcus chernovii

Malassezia restricta\_nov\_98.396%

Nakazawaea holstii

Fusarium oxysporum

Sporobolomyces symmetricus\_nov\_92.053%

Sistotrema coroniferum\_nov\_80.793%

Peniophora incarnata

Phellinus johnsonianus

Postia sericeomollis

Filobasidium capsuligenum

Elmerina caryae

Ceriporia alachuana

Merulius tremellosus\_nov\_94.595%

Malassezia globosa\_nov\_97.135%

Sistotrema coronilla\_nov\_79.641%

Tilletopsis lilacina

Meyerozyma guilliermondii

Cryptococcus unguiculatus

Schizophyllum commune

Cryptococcus friedmannii\_saitoi

Stereum hirsutum\_nov\_94.983%

Coprinellus micaceus

Egidia nucleata

Malassezia restricta\_nov\_96.783%

Malassezia restricta\_nov\_97.826%

Sterigmatomyces halophilus

Merulius tremellosus\_nov\_97.885%

Rhodotorula mucilaginosa

Cladosporium grevilleae

Bensingtonia ingoldii\_nov\_81.982%

Stereum hirsutum\_nov\_95.987%

Udeniomyces pyricola\_nov\_98.489%

Bulleromyces albus

Phlebia centrifuga\_nov\_86.184%

Sporidiobolus microsporus\_nov\_94.000%

Paecilomyces fulvus

Mycena rubromarginata\_nov\_94.156%

Cryptococcus\_Filobasidium magnum\_magnus

Malassezia globosa\_nov\_96.606%

Nermania illita

Curvularia intermedia

Trichaptum bifforme

Holtermanniella takashimae

Skeletocutis chrysella

Malassezia sympodialis

Mycena metata\_nov\_97.419%

Panellus edulis\_nov\_96.040%

Grifola frondosa\_nov\_98.000%

Malassezia slooffiae\_nov\_97.052%

Multiclavula vernalis\_nov\_81.505%

Trichothecium crocotinigenum

Phlebia radiata

Tubulicrinis hirtellus\_nov\_77.193%

Alternaria alternata\_tenuissima

Irpex lacteus\_nov\_98.333%

Periconia pseudobyssoides

Hypholoma myosotis\_nov\_95.050%

Amyloporus bracei\_nov\_90.789%

Stemphylium herbarum

Xylodon sambuci

Huettelia omanensis

Phlebiella borealis

Alternaria arborens\_eichhorniae

Saccharomyces kudriavzevii

Plicaturopis crispa

Trichosporon asahii

Cryptococcus albidus

Didymella glomerata

Pleurotus pulmonarius

Aureobasidium microstictum

Bjerkandera adusta

Xylodon nespori

Toxicocladosporium irritans

Gibberella tricinata

Cladosporium sphaerospermum

Malassezia caprae\_nov\_82.143%

Cladosporium oxysporum

Irpex lacteus

Filobasidium capsuligenum\_nov\_85.583%

Rhodosporidium fluviale\_nov\_94.333%

Fusarium fujikuroi\_proliferatum

Burgoa verzuoliana\_nov\_92.405%

Candida glabrata

Malassezia restricta\_nov\_97.326%

Malassezia globosa\_nov\_94.517%

Malassezia globosa

Cryptococcus diffusus

Gibberella intricans

Ophiocordyceps sinensis

Stereum hirsutum\_nov\_95.349%

Ischnoderma resinosum

Phaeoramularia weigelicola

Debaryomyces prosopidis

Trametes versicolor

Cladosporium exasperatum

Candida albicans

Malassezia restricta

Candida dubliniensis

EF57 EF30 EF24 EF53 EF41 EF36 EF6 EF44 EF54 EF49 EF46 EF61 EF12 EF28 EF50 EF40 EF23 EF2 EF7 EF22 EF18 EF21 EF15 EF33 EF58 EF60 EF31 EF16 EF26 EF34

## Samples