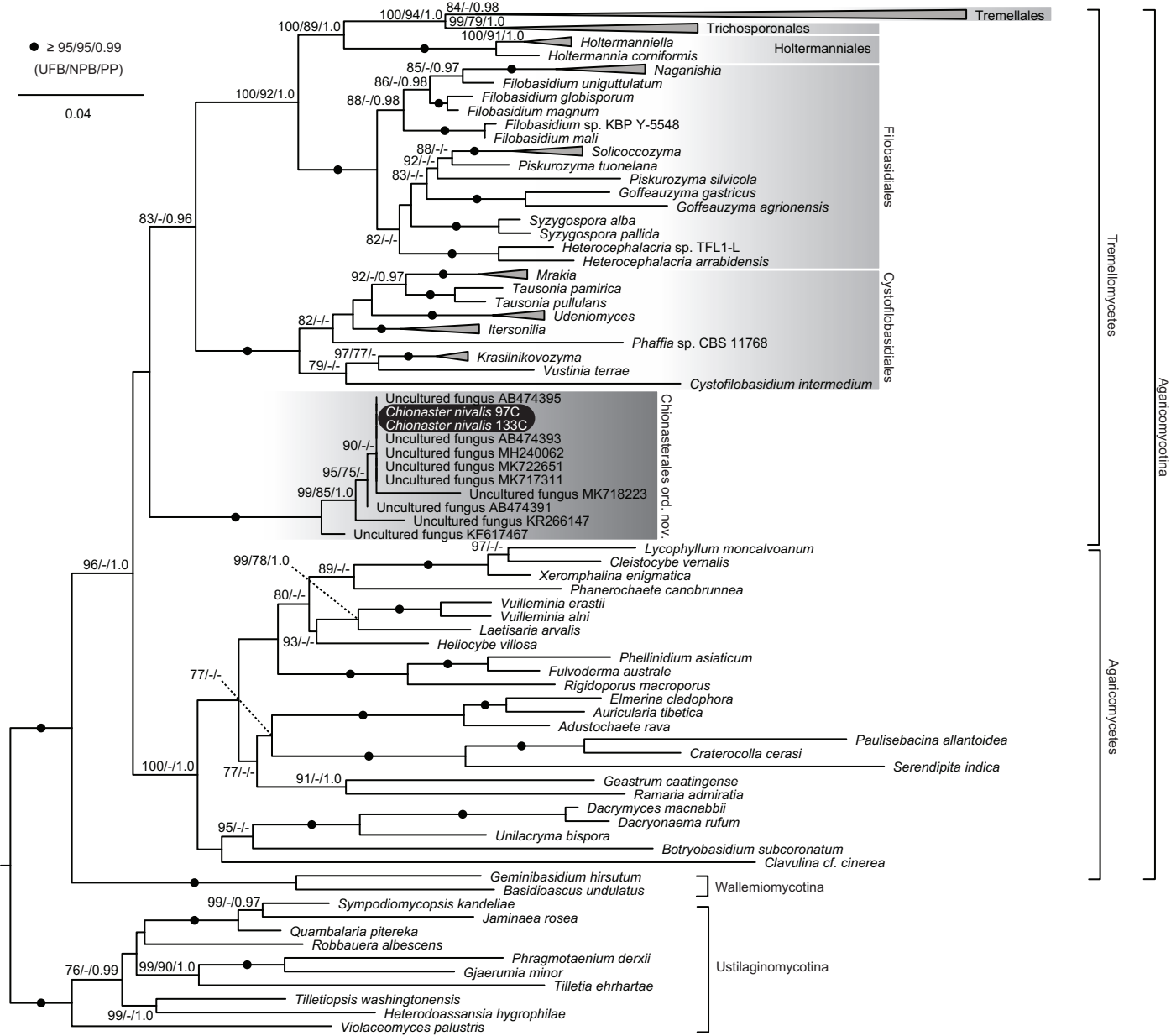
● ≥ 95/95/0.99
(UFB/NPB/PP)
0.04
Tremellales
Trichosporonales
Holtermanniales
Holtermanniella
Holtermannia corniformis
Naganishia
Filobasidium uniguttulatum
Filobasidium globisporum
Filobasidium magnum
Filobasidium sp. KBP Y-5548
Filobasidium mali
Solicoccozyma
Piskurozyma tuonelana
Piskurozyma silvicola
Goffeauzyma gastricus
Goffeauzyma agrionensis
Syzygospora alba
Syzygospora pallida
Heterocephalacria sp. TFL1-L
Heterocephalacria arrabidensis
Filobasidiales
Mrakia
Tausonia pamirica
Tausonia pullulans
Udeniomyces
Itersonilia
Phaffia sp. CBS 11768
Krasilnikovozyma
Vustinia terrae
Cystofilobasidium intermedium
Cystofilobasidiales
Uncultured fungus AB474395
Chionaster nivalis 97C
Chionaster nivalis 133C
Uncultured fungus AB474393
Uncultured fungus MH240062
Uncultured fungus MK722651
Uncultured fungus MK717311
Uncultured fungus MK718223
Uncultured fungus AB474391
Uncultured fungus KR266147
Uncultured fungus KF617467
Chionasterales ord. nov.
Tremellomycetes
Lycophyllum moncalvoanum
Cleistocybe vernalis
Xeromphalina enigmatica
Phanerochaete canobrunnea
Vuilleminia erastii
Vuilleminia alni
Laetisaria arvalis
Heliocybe villosa
Phellinidium asiaticum
Fulvoderma australe
Rigidoporus macroporus
Elmerina cladophora
Auricularia tibetica
Adustochaete rava
Paulisebacina allantoidea
Craterocolla cerasi
Serendipita indica
Geastrum caatingense
Ramaria admiratia
Dacrymyces macnabbii
Dacryonaema rufum
Unilacryma bispora
Botryobasidium subcoronatum
Clavulina cf. cinerea
Agaricomycetes
Geminibasidium hirsutum
Basidioascus undulatus
Wallemiomycotina
Sympodiomycopsis kandeliae
Jaminaea rosea
Quambalaria pitereka
Robbauera albescens
Phragmotaenium derxii
Gjaerumia minor
Tilletia ehrhartae
Tilletiopsis washingtonensis
Heterodoassansia hygrophilae
Violaceomyces palustris
Ustilaginomycotina
Agaricomycotina
84/-/0.98
100/94/1.0
99/79/1.0
100/89/1.0
100/91/1.0
85/-/0.97
86/-/0.98
88/-/0.98
100/92/1.0
88/-/-
92/-/-
83/-/-
83/-/0.96
82/-/-
92/-/0.97
82/-/-
97/77/-
79/-/-
90/-/-
95/75/-
99/85/1.0
97/-/-
96/-/1.0
99/78/1.0
89/-/-
80/-/-
93/-/-
77/-/-
100/-/1.0
77/-/-
91/-/1.0
95/-/-
99/-/0.97
76/-/0.99
99/90/1.0
99/-/1.0