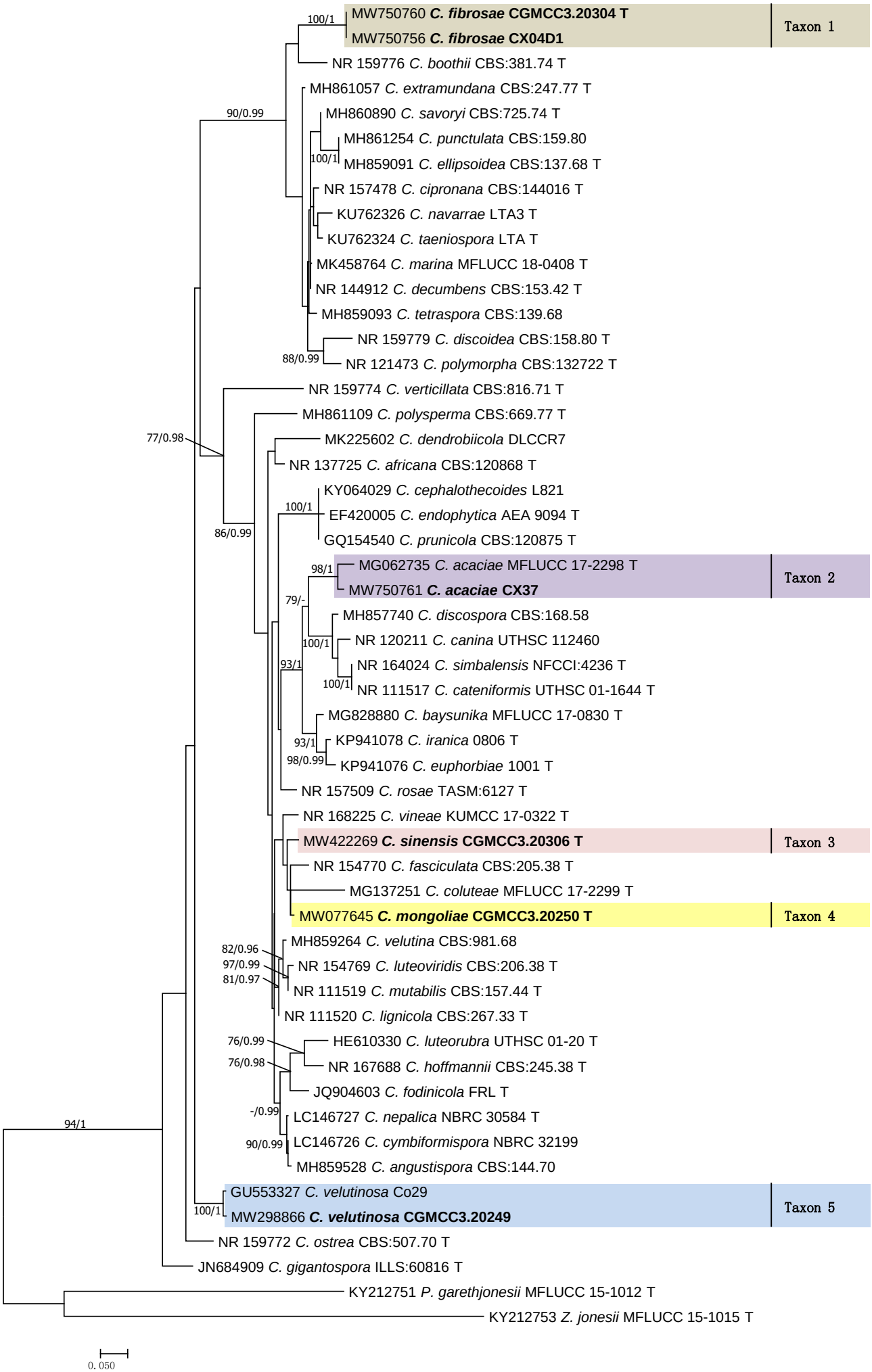
MW750760 C. fibrosae CGMCC3.20304 T
MW750756 C. fibrosae CX04D1
Taxon 1
NR 159776 C. boothii CBS:381.74 T
MH861057 C. extramundana CBS:247.77 T
MH860890 C. savoryi CBS:725.74 T
MH861254 C. punctulata CBS:159.80
MH859091 C. ellipsoidea CBS:137.68 T
NR 157478 C. cipronana CBS:144016 T
KU762326 C. navarrae LTA3 T
KU762324 C. taeniospora LTA T
MK458764 C. marina MFLUCC 18-0408 T
NR 144912 C. decumbens CBS:153.42 T
MH859093 C. tetraspora CBS:139.68
NR 159779 C. discoidea CBS:158.80 T
NR 121473 C. polymorpha CBS:132722 T
NR 159774 C. verticillata CBS:816.71 T
MH861109 C. polysperma CBS:669.77 T
MK225602 C. dendrobiicola DLCCR7
NR 137725 C. africana CBS:120868 T
KY064029 C. cephalothecoides L821
EF420005 C. endophytica AEA 9094 T
GQ154540 C. prunicola CBS:120875 T
MG062735 C. acaciae MFLUCC 17-2298 T
MW750761 C. acaciae CX37
Taxon 2
MH857740 C. discospora CBS:168.58
NR 120211 C. canina UTHSC 112460
NR 164024 C. simbalensis NFCCI:4236 T
NR 111517 C. cateniformis UTHSC 01-1644 T
MG828880 C. baysunika MFLUCC 17-0830 T
KP941078 C. iranica 0806 T
KP941076 C. euphorbiae 1001 T
NR 157509 C. rosae TASM:6127 T
NR 168225 C. vineae KUMCC 17-0322 T
MW422269 C. sinensis CGMCC3.20306 T
Taxon 3
NR 154770 C. fasciculata CBS:205.38 T
MG137251 C. coluteae MFLUCC 17-2299 T
MW077645 C. mongoliae CGMCC3.20250 T
Taxon 4
MH859264 C. velutina CBS:981.68
NR 154769 C. luteoviridis CBS:206.38 T
NR 111519 C. mutabilis CBS:157.44 T
NR 111520 C. lignicola CBS:267.33 T
HE610330 C. luteorubra UTHSC 01-20 T
NR 167688 C. hoffmannii CBS:245.38 T
JQ904603 C. fodinicola FRL T
LC146727 C. nepalica NBRC 30584 T
LC146726 C. cymbiformispora NBRC 32199
MH859528 C. angustispora CBS:144.70
GU553327 C. velutinosa Co29
MW298866 C. velutinosa CGMCC3.20249
Taxon 5
NR 159772 C. ostrea CBS:507.70 T
JN684909 C. gigantospora ILLS:60816 T
KY212751 P. garethjonesii MFLUCC 15-1012 T
KY212753 Z. jonesii MFLUCC 15-1015 T
100/1
90/0.99
100/1
88/0.99
77/0.98
86/0.99
100/1
98/1
79/-
100/1
93/1
100/1
93/1
98/0.99
82/0.96
97/0.99
81/0.97
76/0.99
76/0.98
-/0.99
90/0.99
94/1
100/1
0.050