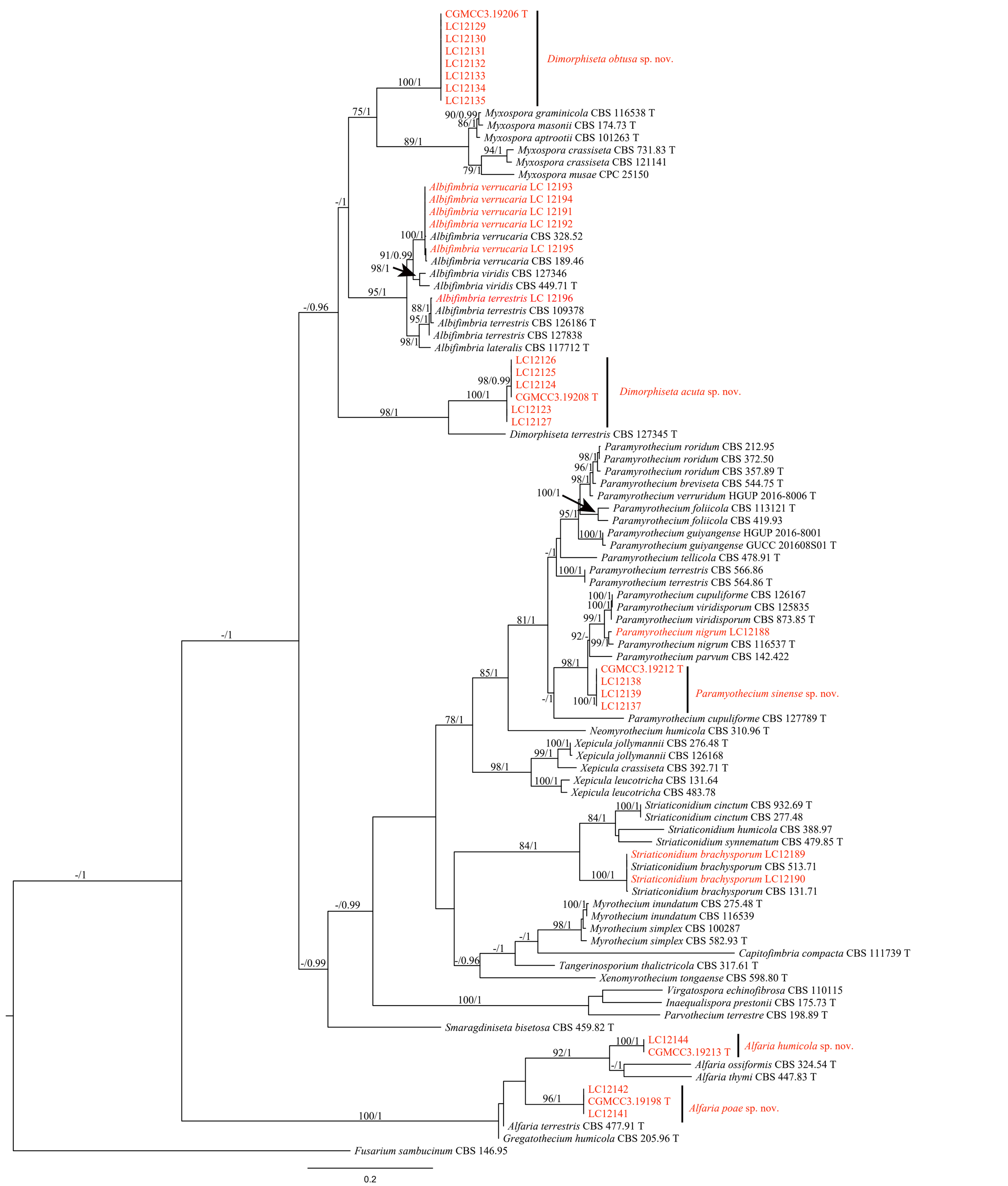
CGMCC3.19206 T
LC12129
LC12130
LC12131
LC12132
LC12133
LC12134
LC12135
Dimorphiseta obtusa sp. nov.
100/1
75/1
90/0.99
Myxospora graminicola CBS 116538 T
86/1
Myxospora masonii CBS 174.73 T
Myxospora aptrootii CBS 101263 T
89/1
94/1
Myxospora crassiseta CBS 731.83 T
Myxospora crassiseta CBS 121141
79/1
Myxospora musae CPC 25150
Albifimbria verrucaria LC 12193
Albifimbria verrucaria LC 12194
Albifimbria verrucaria LC 12191
Albifimbria verrucaria LC 12192
-/1
100/1
Albifimbria verrucaria CBS 328.52
Albifimbria verrucaria LC 12195
91/0.99
Albifimbria verrucaria CBS 189.46
98/1
Albifimbria viridis CBS 127346
Albifimbria viridis CBS 449.71 T
95/1
Albifimbria terrestris LC 12196
-/0.96
88/1
Albifimbria terrestris CBS 109378
95/1
Albifimbria terrestris CBS 126186 T
Albifimbria terrestris CBS 127838
98/1
Albifimbria lateralis CBS 117712 T
LC12126
LC12125
98/0.99
LC12124
100/1
CGMCC3.19208 T
Dimorphiseta acuta sp. nov.
98/1
LC12123
LC12127
Dimorphiseta terrestris CBS 127345 T
Paramyrothecium roridum CBS 212.95
98/1
Paramyrothecium roridum CBS 372.50
96/1
Paramyrothecium roridum CBS 357.89 T
98/1
Paramyrothecium breviseta CBS 544.75 T
100/1
Paramyrothecium verruridum HGUP 2016-8006 T
Paramyrothecium foliicola CBS 113121 T
95/1
Paramyrothecium foliicola CBS 419.93
100/1
Paramyrothecium guiyangense HGUP 2016-8001
Paramyrothecium guiyangense GUCC 201608S01 T
-/1
Paramyrothecium tellicola CBS 478.91 T
100/1
Paramyrothecium terrestris CBS 566.86
Paramyrothecium terrestris CBS 564.86 T
100/1
Paramyrothecium cupuliforme CBS 126167
100/1
Paramyrothecium viridisporum CBS 125835
99/1
Paramyrothecium viridisporum CBS 873.85 T
81/1
Paramyrothecium nigrum LC12188
92/-
99/1
Paramyrothecium nigrum CBS 116537 T
Paramyrothecium parvum CBS 142.422
98/1
CGMCC3.19212 T
LC12138
85/1
LC12139
Paramyothecium sinense sp. nov.
-/1
100/1
LC12137
Paramyrothecium cupuliforme CBS 127789 T
78/1
Neomyrothecium humicola CBS 310.96 T
100/1
Xepicula jollymannii CBS 276.48 T
99/1
Xepicula jollymannii CBS 126168
98/1
Xepicula crassiseta CBS 392.71 T
100/1
Xepicula leucotricha CBS 131.64
Xepicula leucotricha CBS 483.78
-/1
100/1
Striaticonidium cinctum CBS 932.69 T
84/1
Striaticonidium cinctum CBS 277.48
Striaticonidium humicola CBS 388.97
Striaticonidium synnematum CBS 479.85 T
84/1
Striaticonidium brachysporum LC12189
Striaticonidium brachysporum CBS 513.71
100/1
Striaticonidium brachysporum LC12190
Striaticonidium brachysporum CBS 131.71
-/0.99
100/1
Myrothecium inundatum CBS 275.48 T
Myrothecium inundatum CBS 116539
98/1
Myrothecium simplex CBS 100287
-/1
Myrothecium simplex CBS 582.93 T
-/1
Capitofimbria compacta CBS 111739 T
-/0.96
Tangerinosporium thalictricola CBS 317.61 T
Xenomyrothecium tongaense CBS 598.80 T
Virgatospora echinofibrosa CBS 110115
100/1
Inaequalispora prestonii CBS 175.73 T
Parvothecium terrestre CBS 198.89 T
-/1
-/0.99
Smaragdiniseta bisetosa CBS 459.82 T
100/1
LC12144
CGMCC3.19213 T
Alfaria humicola sp. nov.
92/1
-/1
Alfaria ossiformis CBS 324.54 T
Alfaria thymi CBS 447.83 T
LC12142
96/1
CGMCC3.19198 T
LC12141
Alfaria poae sp. nov.
100/1
Alfaria terrestris CBS 477.91 T
Gregatothecium humicola CBS 205.96 T
-/1
Fusarium sambucinum CBS 146.95
0.2