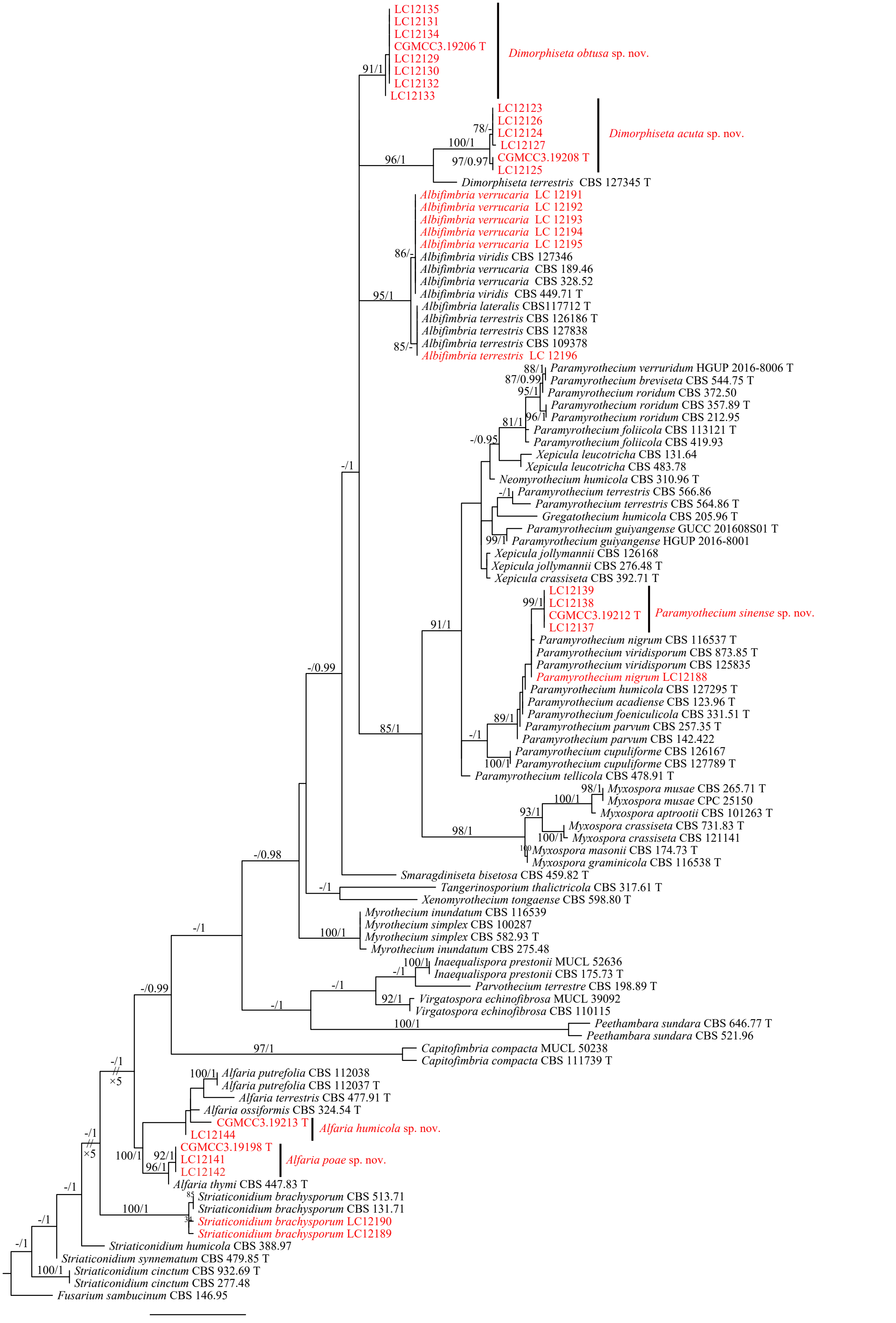
LC12135
LC12131
LC12134
CGMCC3.19206 T
LC12129
LC12130
LC12132
LC12133
Dimorphiseta obtusa sp. nov.
91/1
LC12123
LC12126
LC12124
LC12127
CGMCC3.19208 T
LC12125
Dimorphiseta acuta sp. nov.
78/-
100/1
97/0.97
96/1
Dimorphiseta terrestris CBS 127345 T
Albifimbria verrucaria LC 12191
Albifimbria verrucaria LC 12192
Albifimbria verrucaria LC 12193
Albifimbria verrucaria LC 12194
Albifimbria verrucaria LC 12195
Albifimbria viridis CBS 127346
Albifimbria verrucaria CBS 189.46
Albifimbria verrucaria CBS 328.52
Albifimbria viridis CBS 449.71 T
Albifimbria lateralis CBS117712 T
Albifimbria terrestris CBS 126186 T
Albifimbria terrestris CBS 127838
Albifimbria terrestris CBS 109378
Albifimbria terrestris LC 12196
86/-
95/1
85/-
88/1
Paramyrothecium verruridum HGUP 2016-8006 T
87/0.99
Paramyrothecium breviseta CBS 544.75 T
95/1
Paramyrothecium roridum CBS 372.50
Paramyrothecium roridum CBS 357.89 T
96/1
Paramyrothecium roridum CBS 212.95
81/1
Paramyrothecium foliicola CBS 113121 T
-/0.95
Paramyrothecium foliicola CBS 419.93
Xepicula leucotricha CBS 131.64
Xepicula leucotricha CBS 483.78
Neomyrothecium humicola CBS 310.96 T
-/1
Paramyrothecium terrestris CBS 566.86
Paramyrothecium terrestris CBS 564.86 T
Gregatothecium humicola CBS 205.96 T
Paramyrothecium guiyangense GUCC 201608S01 T
99/1
Paramyrothecium guiyangense HGUP 2016-8001
Xepicula jollymannii CBS 126168
Xepicula jollymannii CBS 276.48 T
Xepicula crassiseta CBS 392.71 T
LC12139
LC12138
CGMCC3.19212 T
LC12137
Paramyothecium sinense sp. nov.
99/1
91/1
Paramyrothecium nigrum CBS 116537 T
Paramyrothecium viridisporum CBS 873.85 T
Paramyrothecium viridisporum CBS 125835
Paramyrothecium nigrum LC12188
Paramyrothecium humicola CBS 127295 T
Paramyrothecium acadiense CBS 123.96 T
Paramyrothecium foeniculicola CBS 331.51 T
89/1
Paramyrothecium parvum CBS 257.35 T
Paramyrothecium parvum CBS 142.422
-/1
Paramyrothecium cupuliforme CBS 126167
100/1
Paramyrothecium cupuliforme CBS 127789 T
Paramyrothecium tellicola CBS 478.91 T
85/1
98/1
98/1
Myxospora musae CBS 265.71 T
100/1
Myxospora musae CPC 25150
93/1
Myxospora aptrootii CBS 101263 T
Myxospora crassiseta CBS 731.83 T
100/1
Myxospora crassiseta CBS 121141
100
Myxospora masonii CBS 174.73 T
Myxospora graminicola CBS 116538 T
-/1
Smaragdiniseta bisetosa CBS 459.82 T
-/0.99
Tangerinosporium thalictricola CBS 317.61 T
-/1
Xenomyrothecium tongaense CBS 598.80 T
-/0.98
Myrothecium inundatum CBS 116539
Myrothecium simplex CBS 100287
100/1
Myrothecium simplex CBS 582.93 T
Myrothecium inundatum CBS 275.48
-/1
100/1
Inaequalispora prestonii MUCL 52636
-/1
Inaequalispora prestonii CBS 175.73 T
-/1
Parvothecium terrestre CBS 198.89 T
-/0.99
92/1
Virgatospora echinofibrosa MUCL 39092
-/1
Virgatospora echinofibrosa CBS 110115
100/1
Peethambara sundara CBS 646.77 T
Peethambara sundara CBS 521.96
97/1
Capitofimbria compacta MUCL 50238
Capitofimbria compacta CBS 111739 T
-/1
//
×5
100/1
Alfaria putrefolia CBS 112038
Alfaria putrefolia CBS 112037 T
Alfaria terrestris CBS 477.91 T
Alfaria ossiformis CBS 324.54 T
CGMCC3.19213 T
LC12144
Alfaria humicola sp. nov.
-/1
//
×5
100/1
CGMCC3.19198 T
92/1
LC12141
96/1
LC12142
Alfaria poae sp. nov.
Alfaria thymi CBS 447.83 T
-/1
85
Striaticonidium brachysporum CBS 513.71
100/1
Striaticonidium brachysporum CBS 131.71
-/1
34
Striaticonidium brachysporum LC12190
Striaticonidium brachysporum LC12189
-/1
Striaticonidium humicola CBS 388.97
Striaticonidium synnematum CBS 479.85 T
100/1
Striaticonidium cinctum CBS 932.69 T
Striaticonidium cinctum CBS 277.48
Fusarium sambucinum CBS 146.95
0.2