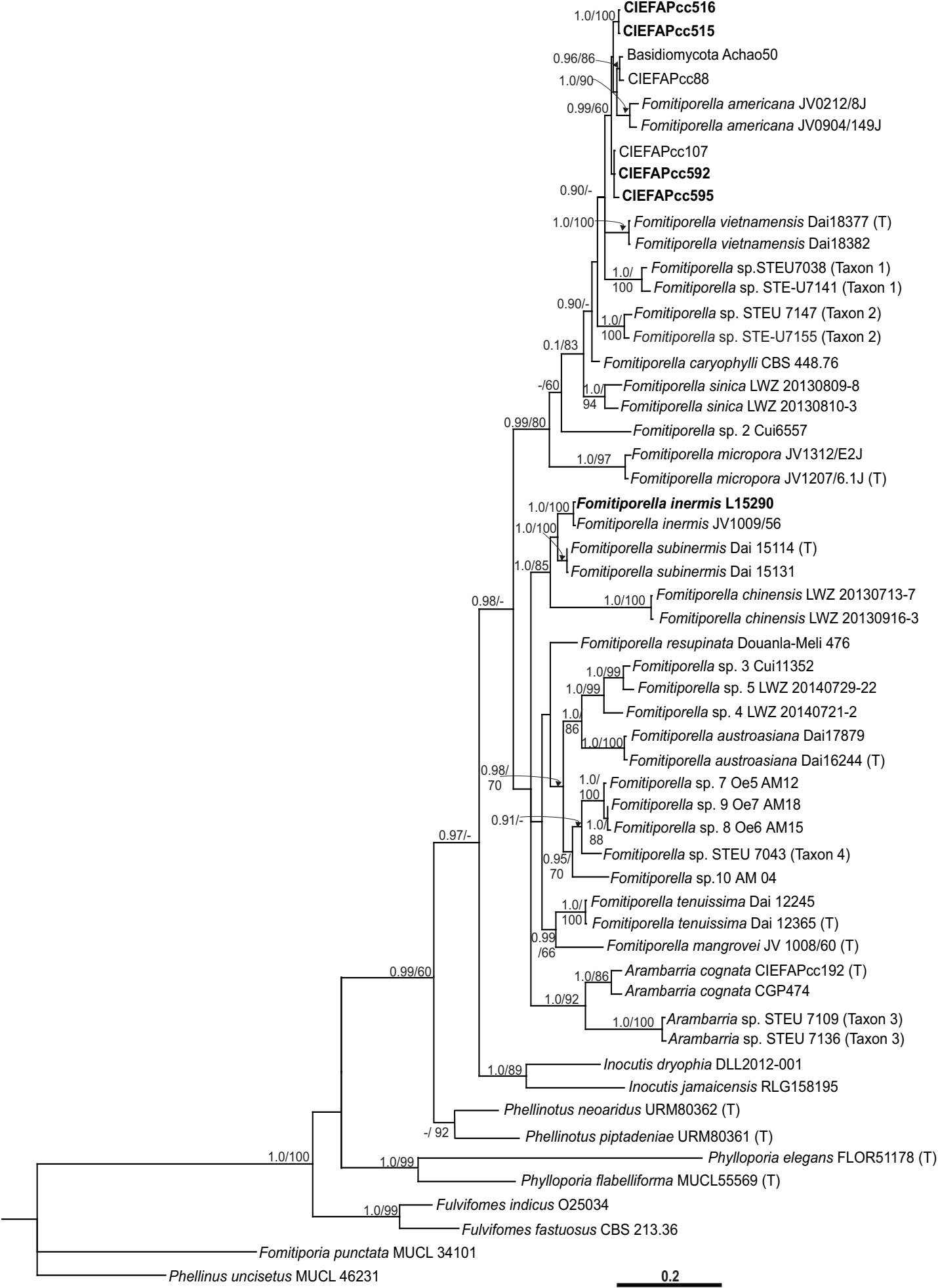
1.0/100
CIEFAPcc516
CIEFAPcc515
0.96/86
Basidiomycota Achao50
1.0/90
CIEFAPcc88
0.99/60
Fomitiporella americana JV0212/8J
Fomitiporella americana JV0904/149J
CIEFAPcc107
CIEFAPcc592
0.90/-
CIEFAPcc595
1.0/100
Fomitiporella vietnamensis Dai18377 (T)
Fomitiporella vietnamensis Dai18382
1.0/
100
Fomitiporella sp.STEU7038 (Taxon 1)
Fomitiporella sp. STE-U7141 (Taxon 1)
0.90/-
1.0/
100
Fomitiporella sp. STEU 7147 (Taxon 2)
Fomitiporella sp. STE-U7155 (Taxon 2)
0.1/83
Fomitiporella caryophylli CBS 448.76
-/60
1.0/
94
Fomitiporella sinica LWZ 20130809-8
Fomitiporella sinica LWZ 20130810-3
0.99/80
Fomitiporella sp. 2 Cui6557
1.0/97
Fomitiporella micropora JV1312/E2J
Fomitiporella micropora JV1207/6.1J (T)
1.0/100
Fomitiporella inermis L15290
Fomitiporella inermis JV1009/56
1.0/100
Fomitiporella subinermis Dai 15114 (T)
1.0/85
Fomitiporella subinermis Dai 15131
0.98/-
1.0/100
Fomitiporella chinensis LWZ 20130713-7
Fomitiporella chinensis LWZ 20130916-3
Fomitiporella resupinata Douanla-Meli 476
1.0/99
Fomitiporella sp. 3 Cui11352
1.0/99
Fomitiporella sp. 5 LWZ 20140729-22
1.0/
86
Fomitiporella sp. 4 LWZ 20140721-2
1.0/100
Fomitiporella austroasiana Dai17879
Fomitiporella austroasiana Dai16244 (T)
0.98/
70
1.0/
100
Fomitiporella sp. 7 Oe5 AM12
Fomitiporella sp. 9 Oe7 AM18
0.91/-
1.0/
88
Fomitiporella sp. 8 Oe6 AM15
0.97/-
0.95/
70
Fomitiporella sp. STEU 7043 (Taxon 4)
Fomitiporella sp.10 AM 04
1.0/
100
Fomitiporella tenuissima Dai 12245
Fomitiporella tenuissima Dai 12365 (T)
0.99
/66
Fomitiporella mangrovei JV 1008/60 (T)
0.99/60
1.0/86
Arambarria cognata CIEFAPcc192 (T)
Arambarria cognata CGP474
1.0/92
1.0/100
Arambarria sp. STEU 7109 (Taxon 3)
Arambarria sp. STEU 7136 (Taxon 3)
1.0/89
Inocutis dryophia DLL2012-001
Inocutis jamaicensis RLG158195
Phellinotus neoaridus URM80362 (T)
-/ 92
Phellinotus piptadeniae URM80361 (T)
1.0/100
1.0/99
Phylloporia elegans FLOR51178 (T)
Phylloporia flabelliforma MUCL55569 (T)
1.0/99
Fulvifomes indicus O25034
Fulvifomes fastuosus CBS 213.36
Fomitiporia punctata MUCL 34101
Phellinus uncisetus MUCL 46231
0.2