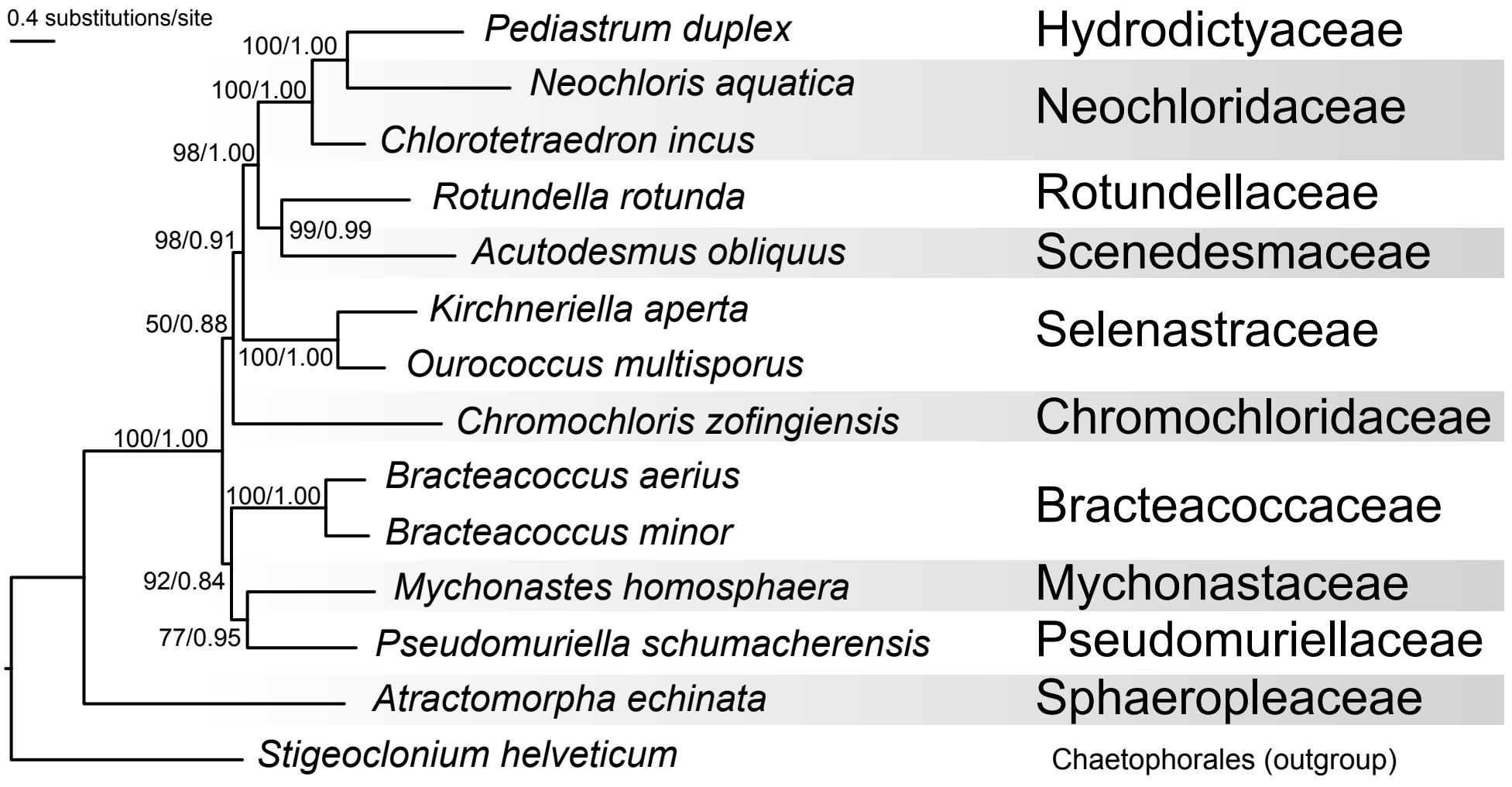
0.4 substitutions/site
100/1.00
100/1.00
98/1.00
99/0.99
98/0.91
50/0.88
100/1.00
100/1.00
100/1.00
92/0.84
77/0.95
Pediastrum duplex
Neochloris aquatica
Chlorotetraedron incus
Rotundella rotunda
Acutodesmus obliquus
Kirchneriella aperta
Ourococcus multisporus
Chromochloris zofingiensis
Bracteacoccus aerius
Bracteacoccus minor
Mychonastes homosphaera
Pseudomuriella schumacherensis
Atractomorpha echinata
Stigeoclonium helveticum
Hydrodictyaceae
Neochloridaceae
Rotundellaceae
Scenedesmaceae
Selenastraceae
Chromochloridaceae
Bracteacoccaceae
Mychonastaceae
Pseudomuriellaceae
Sphaeropleaceae
Chaetophorales (outgroup)