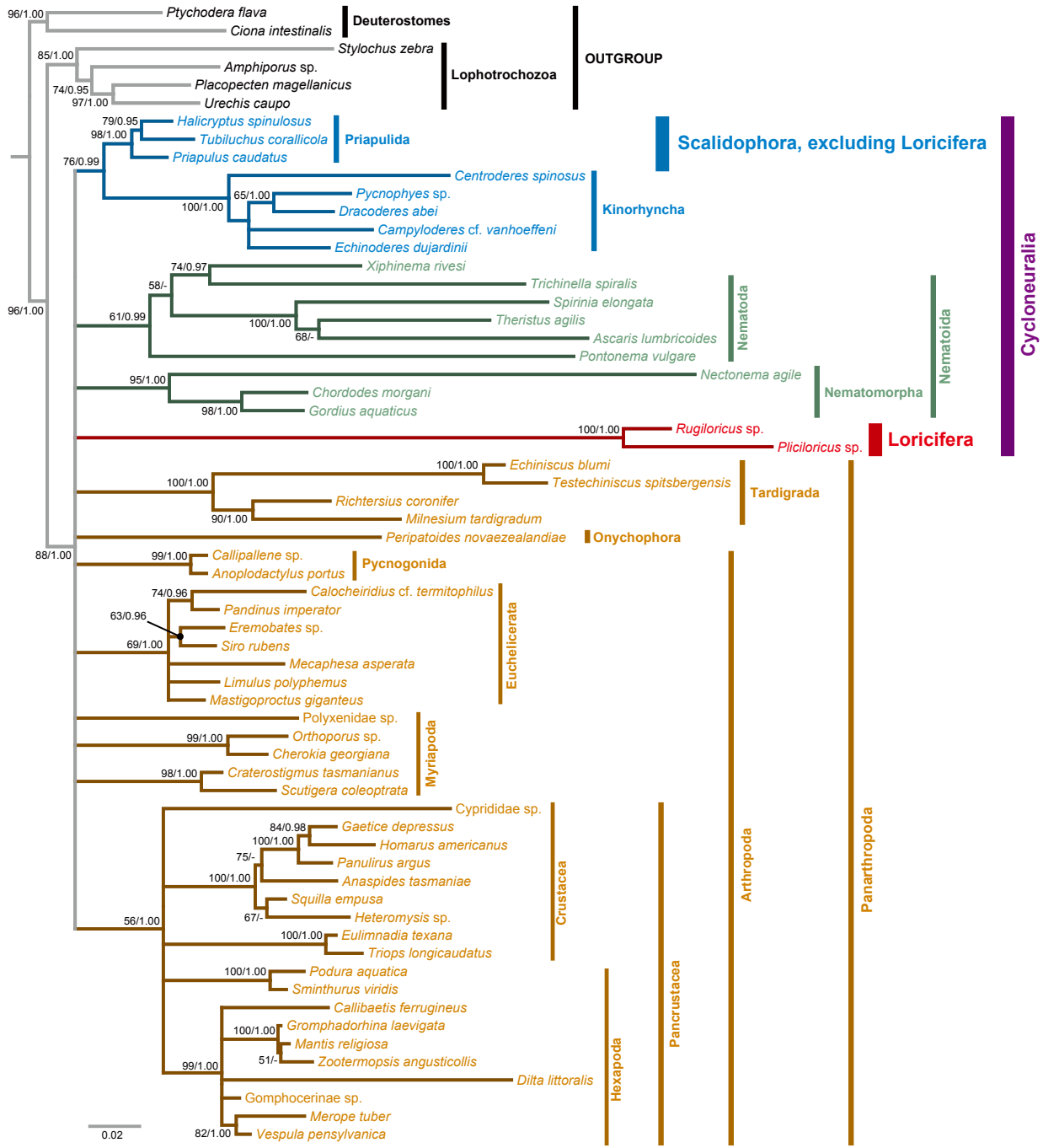
96/1.00
Ptychodera flava
Ciona intestinalis
Deuterostomes
85/1.00
Stylochus zebra
Amphiporus sp.
74/0.95
Placopecten magellanicus
97/1.00
Urechis caupo
Lophotrochozoa
OUTGROUP
79/0.95
Halicryptus spinulosus
98/1.00
Tubiluchus corallicola
Priapulida
Priapulus caudatus
76/0.99
Scalidophora, excluding Loricifera
Centroderes spinosus
65/1.00
Pycnophyes sp.
100/1.00
Dracoderes abei
Campyloderes cf. vanhoeffeni
Echinoderes dujardinii
Kinorhyncha
Cycloneuralia
74/0.97
Xiphinema rivesi
58/-
Trichinella spiralis
Spirinia elongata
96/1.00
61/0.99
100/1.00
Theristus agilis
68/-
Ascaris lumbricoides
Pontonema vulgare
Nematoda
Nematoida
95/1.00
Nectonema agile
Nematomorpha
Chordodes morgani
98/1.00
Gordius aquaticus
100/1.00
Rugiloricus sp.
Pliciloricus sp.
Loricifera
100/1.00
Echiniscus blumi
100/1.00
Testechiniscus spitsbergensis
Tardigrada
Richtersius coronifer
90/1.00
Milnesium tardigradum
Peripatoides novaezealandiae
Onychophora
88/1.00
99/1.00
Callipallene sp.
Anoplodactylus portus
Pycnogonida
74/0.96
Calocheiridius cf. termitophilus
Pandinus imperator
63/0.96
Eremobates sp.
69/1.00
Siro rubens
Mecaphesa asperata
Limulus polyphemus
Mastigoproctus giganteus
Chelicerata
Polyxenidae sp.
99/1.00
Orthoporus sp.
Cherokia georgiana
98/1.00
Craterostigmus tasmanianus
Scutigera coleoptrata
Myriapoda
Cypididae sp.
84/0.98
Gaetice depressus
100/1.00
Homarus americanus
75/-
Panulirus argus
100/1.00
Anaspides tasmaniae
Squilla empusa
67/-
Heteromysis sp.
56/1.00
100/1.00
Eulimnadia texana
Triops longicaudatus
Crustacea
Pancrustacea
Arthropoda
Panarthropoda
100/1.00
Podura aquatica
Sminthurus viridis
Callibaetis ferrugineus
100/1.00
Gromphadorhina laevigata
Mantis religiosa
51/-
Zootermopsis angusticollis
99/1.00
Dilta littoralis
Gomphocerinae sp.
Merope tuber
82/1.00
Vespula pensylvanica
Hexapoda
0.02