Opabinia
Anomalocaris
Hurdia
0.51
Schinderhannes
0.35
Peytoia
Surusicaris
0.48
Isoxys
Isoxyiidae
Haikoucaris
0.62
Yohoia
0.36
Leanchoiliidae
0.96
Yawunik
'Cheiromorpha'
1
0.99
Clypecaris
0.69
Perspicaris
0.19
Fibulacaris_nereidis
0.19
Nereocaris_briggsi
0.48
Nereocaris_exilis
0.44
Loricicaris
Canadaspis
0.57
Waptia
0.9
Ercaicunia
0.34
Tokummia
0.72
Branchiocaris
0.25
Odaraia
'Hymenocarina'
0.24
Shankouia
0.73
Chengjiangocaris
0.55
Fuxianhuia
0.63
Euthycarcinoidea
0.54
Arthropleura
Pauropoda
0.56
0.84
Diplopoda
0.54
Symphyla
0.99
Chilopoda
0.29
Myriapoda
Ostracoda
0.98
Argulus
0.11
Artemia
0.84
Triops
0.51
Cyzicus
0.77
Lepidocaris
0.45
Cephalocarida
0.46
Remipedia
0.54
Copepoda
0.3
Euphausiacea
0.95
Anaspidacea
0.53
Stomatopoda
0.72
0.45
Nahecaris
0.53
0.87
Cinerocaris
0.9
Leptostraca
0.55
Isopoda
Allacma
0.99
Anurida
0.87
Zygentoma
0.93
Odonata
0.97
Mantodea
0.97
Coleoptera
0.99
Diptera
0.99
Hymenoptera
0.42
0.64
0.53
Tanazios1
1
Tanazios2
Cascolus
Fortiforceps
Crustacea s.l
Sanctacaris
1
Habelia
Offacolus
0.98
Dibasterium
0.49
Chasmataspis
0.93
Megalograptus
0.59
Scorpiones
0.9
Opiliones
0.95
Archegozetes
1
Araneae
0.87
0.6
0.97
Limulus
Weinbergina
0.54
Chelicerata s.l
Ercaia
0.36
Rehbachiella
0.7
Phospatocopina
1
Bredocaris
0.45
0.19
Peronopsis
0.42
0.26
Tegopelte
Kodymirus
0.36
0.34
Olenoides
0.39
Kuamaia
0.24
Naraoia
Burgessia
0.34
0.44
Emeraldella
0.88
Sidneyia
0.24
0.53
Xandarella
0.65
Aglaspis
Marrella
0.28
Pycnogonida
Aquilonifer
0.2