

Phryganopsychidae

Oeconesidae

Plectrotarsidae

Pisuliidae

Kokiriidae

Phryganeidae

Brachycentridae

Lepidostomatidae

Rossianidae

Thremmatidae

Goeridae

Uenoidae

Apataniidae

Goeridae

Apataniidae

Limnephilidae

Tasimiidae

Molannidae

Atriplectididae

Calamoceratidae

Odontoceridae

Philorheithridae

Leptoceridae

Beraeidae

Helicopsychidae

Anomalopsychidae

Chathamidae

Sericostomatidae

Helicophidae

Calocidae

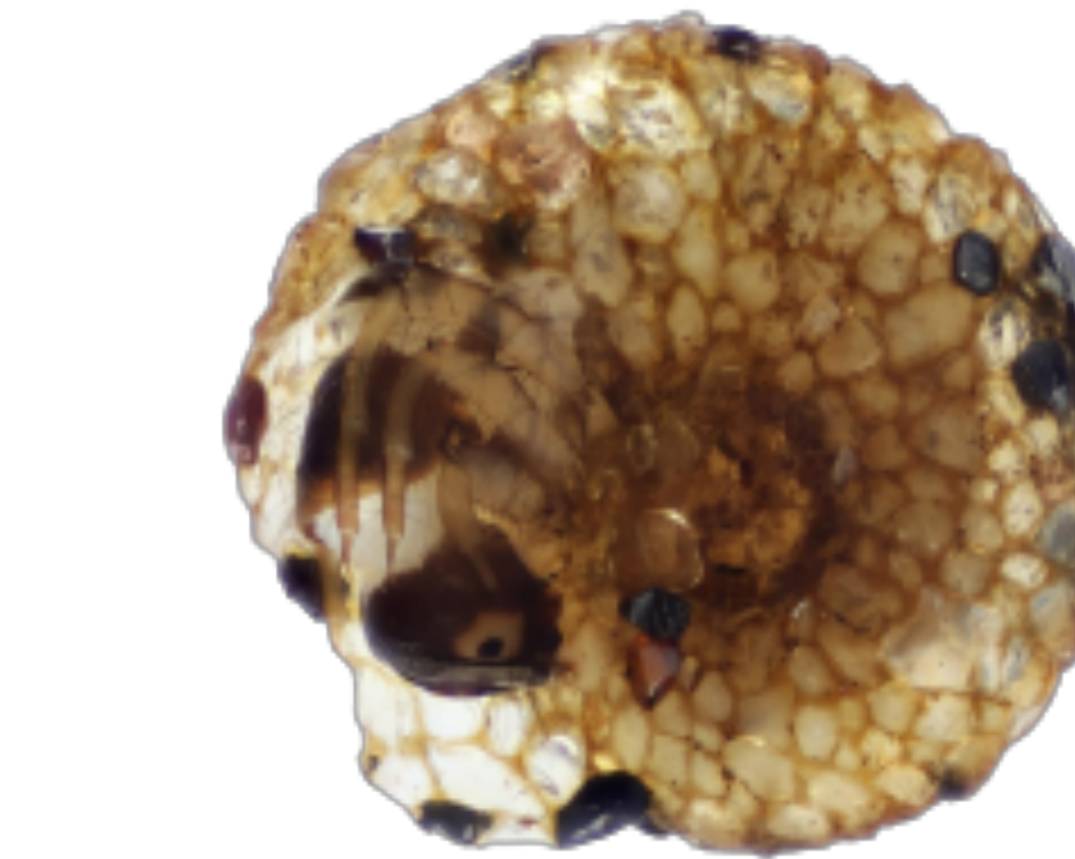
Hydrosalpingidae

Parasericostomatidae

Helicophidae

Petrothrincidae

Conoesucidae

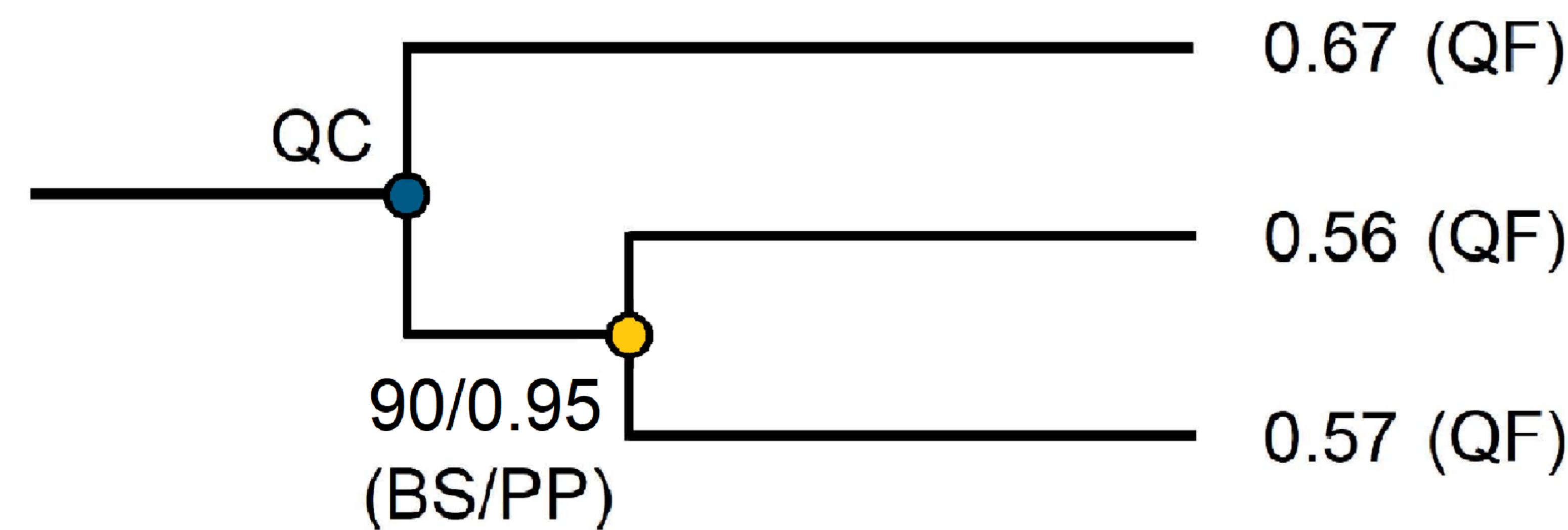


(13)



(14)

## Key to phylogenetic support



QC = Quartet concordance  
QC > 0.2, strong support = ●  
QC < 0.2, moderate support = ●  
QC > 0.0, counter support = ●  
QF = Quartet fidelity  
BS = Bootstrap  
PP = Posterior probability