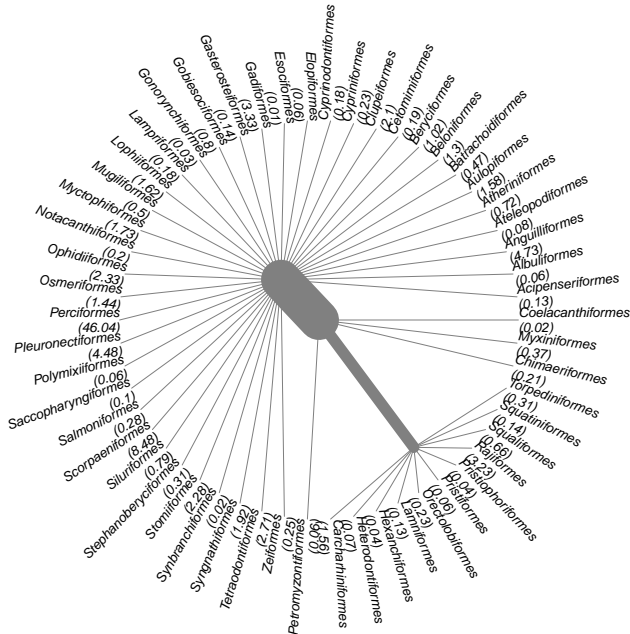


## SAUP



Phylogenetic tree of the order Scorpaeniformes, showing relationships between various suborders and their bootstrap values. The tree is rooted at the bottom and branches out to show the evolutionary relationships between the suborders. The suborders and their bootstrap values are: Squaliiformes (0.31), Epiplatysiiformes (0.31), Lamniformes (0.31), Carcharhiniformes (2.16), Tetraodontiformes (66.0), Pleuronectiformes (19.14), Perciformes (0.62), Osmeriiformes (0.62), Ophidiiformes (0.62), Lophiiformes (0.62), Gadiformes (20.68), Clupeiformes (11.11), and Beryciformes (1.23).