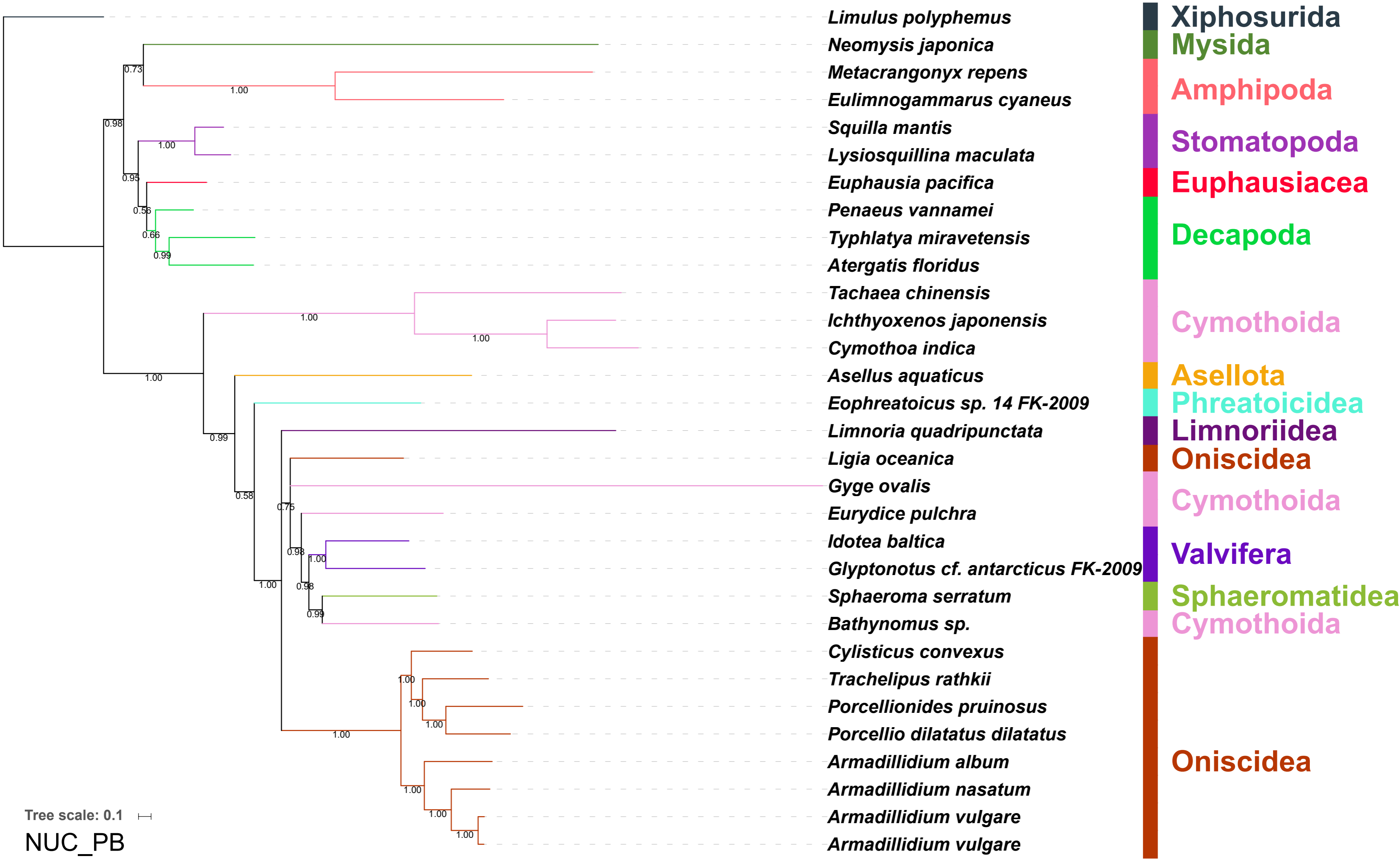
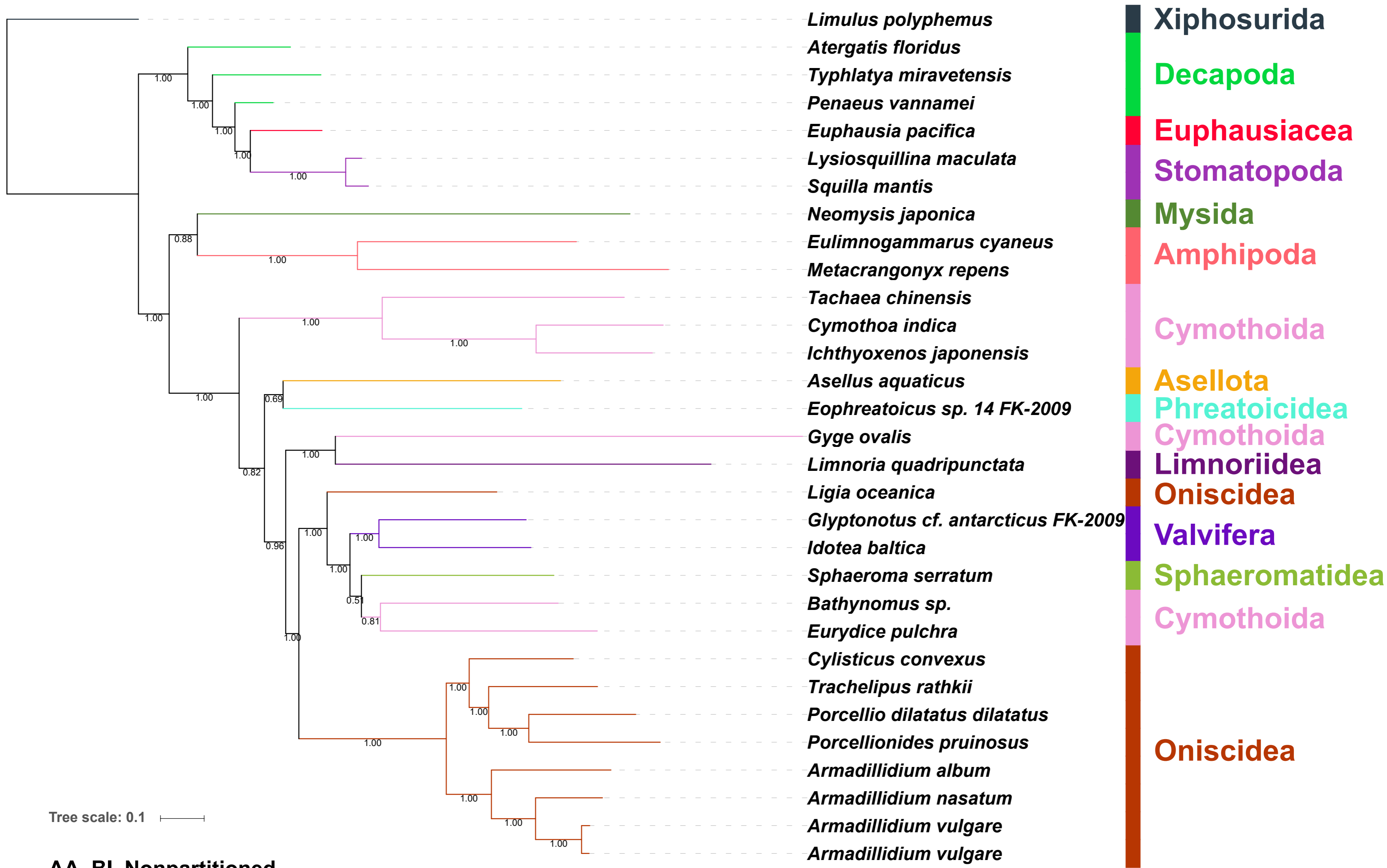


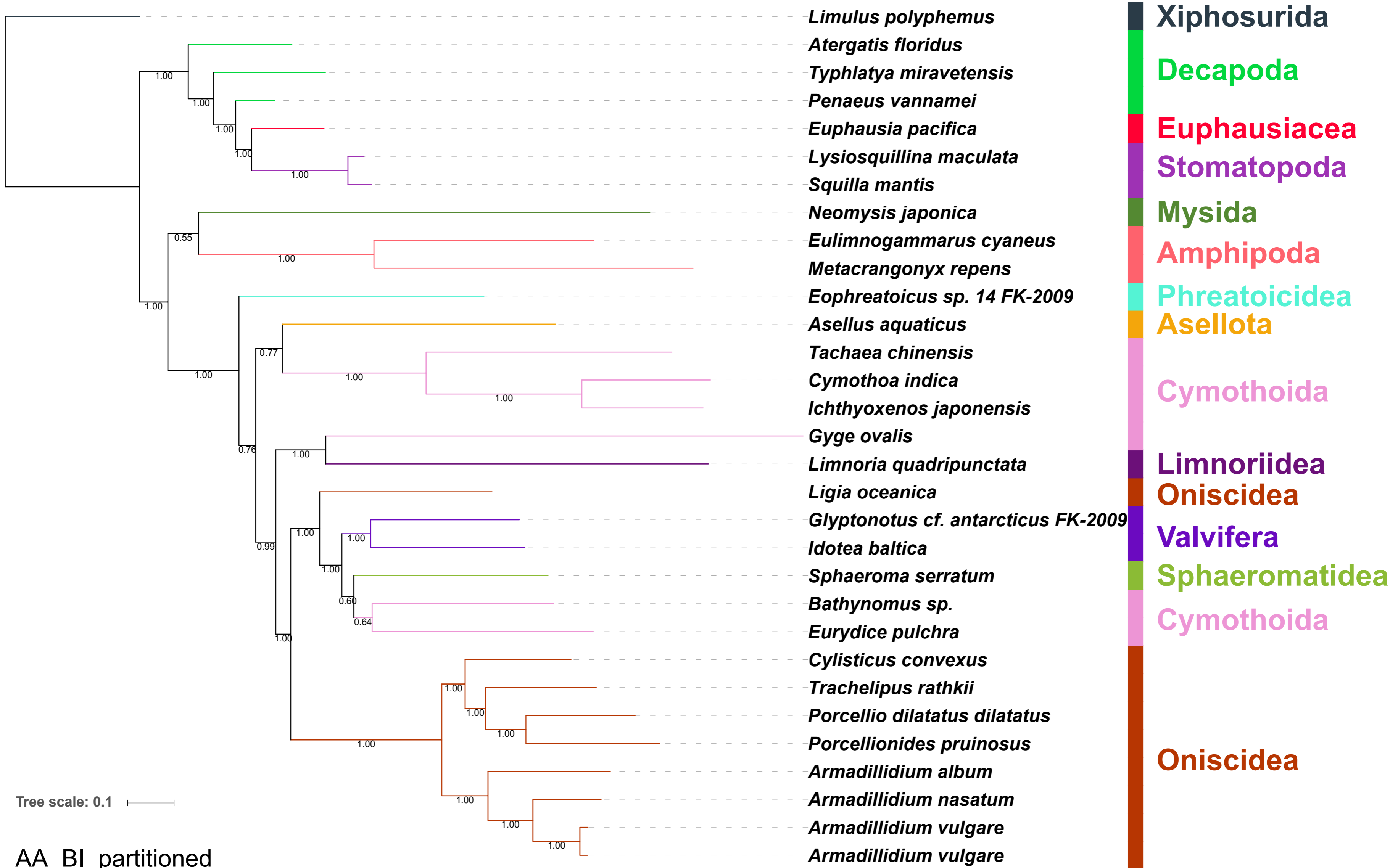
NUC_Parsimony

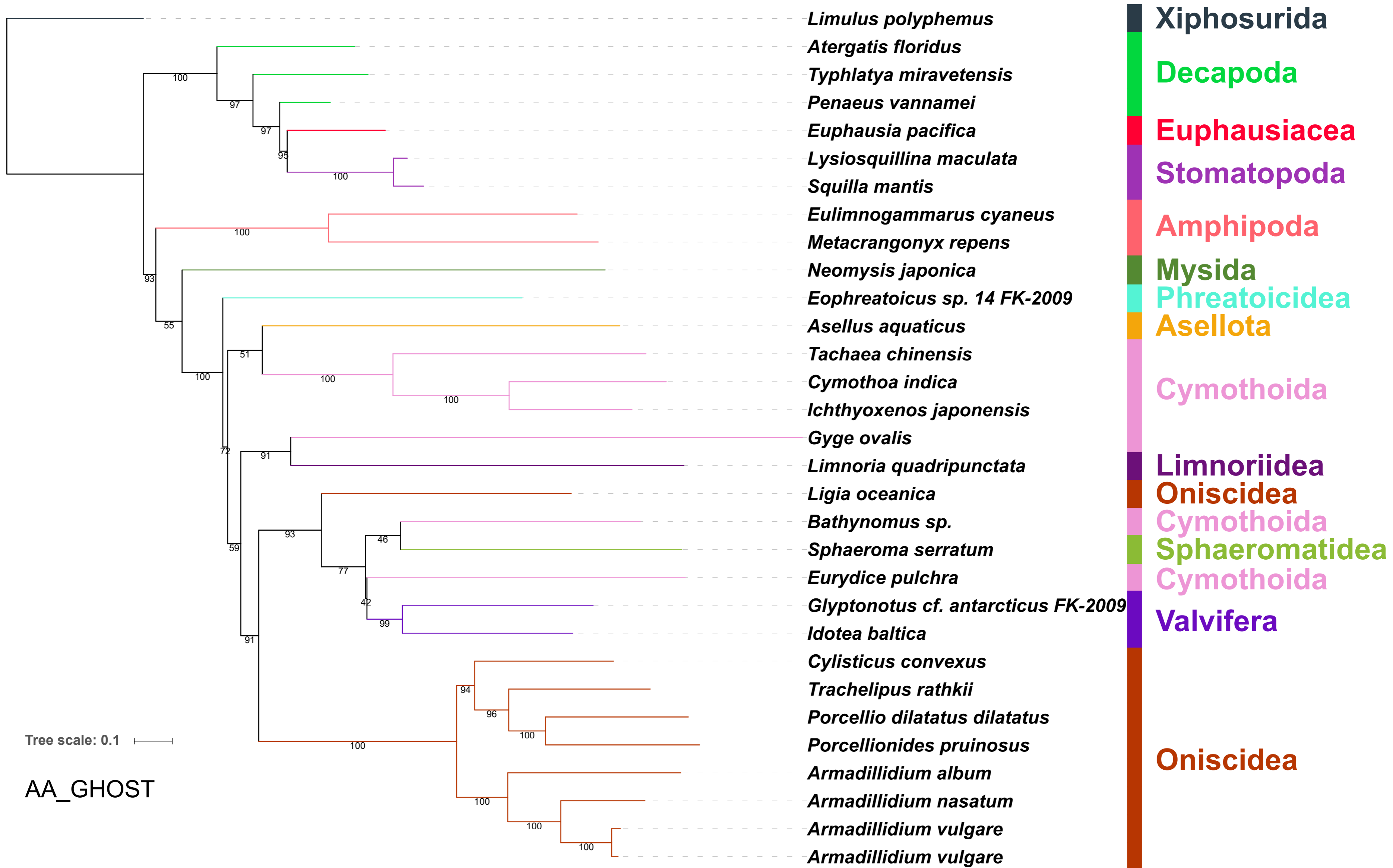
(Length = 77394, CI = 0.2724, RI = 0.3178, RC = 0.0865, HI = 0.7276)

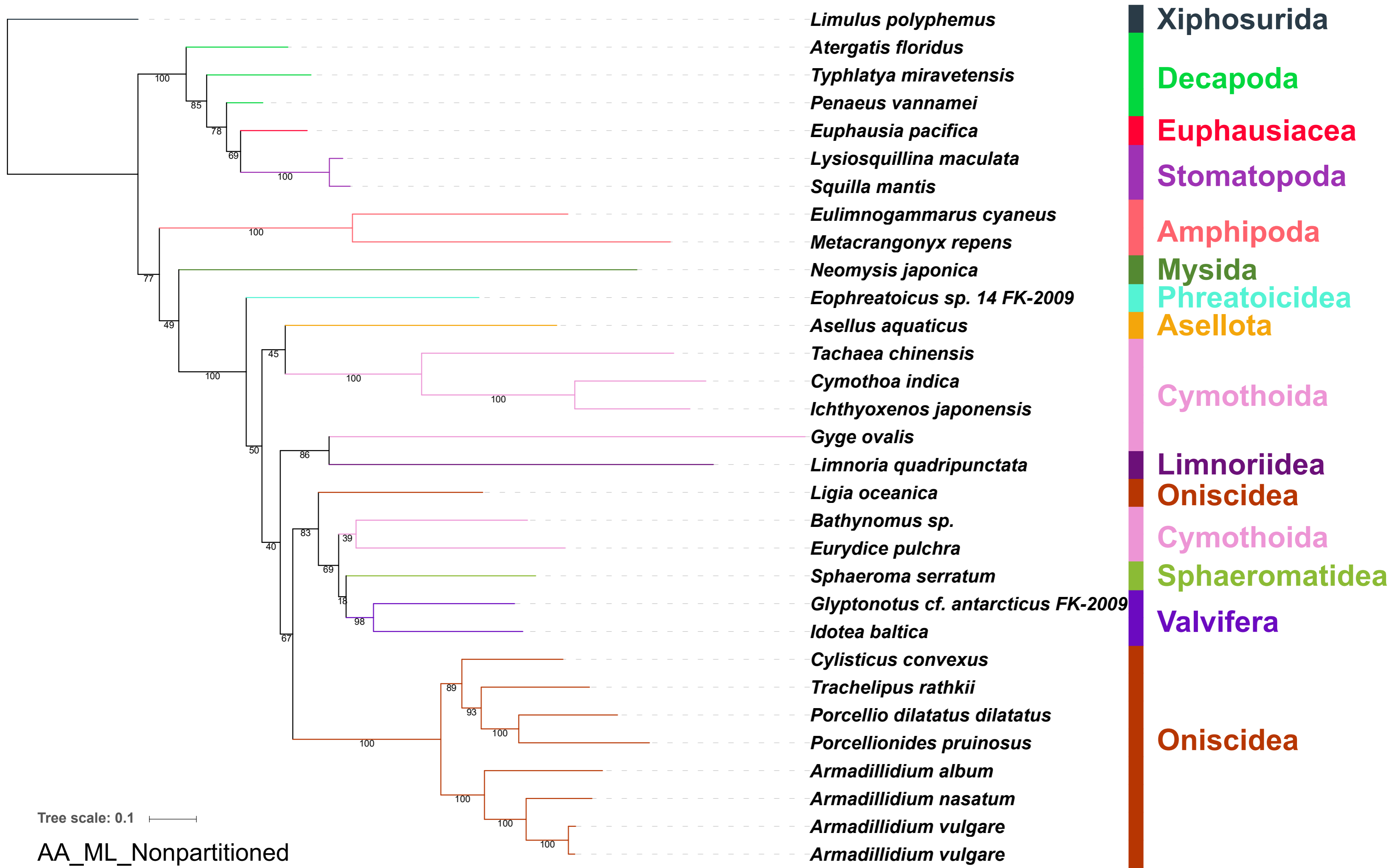


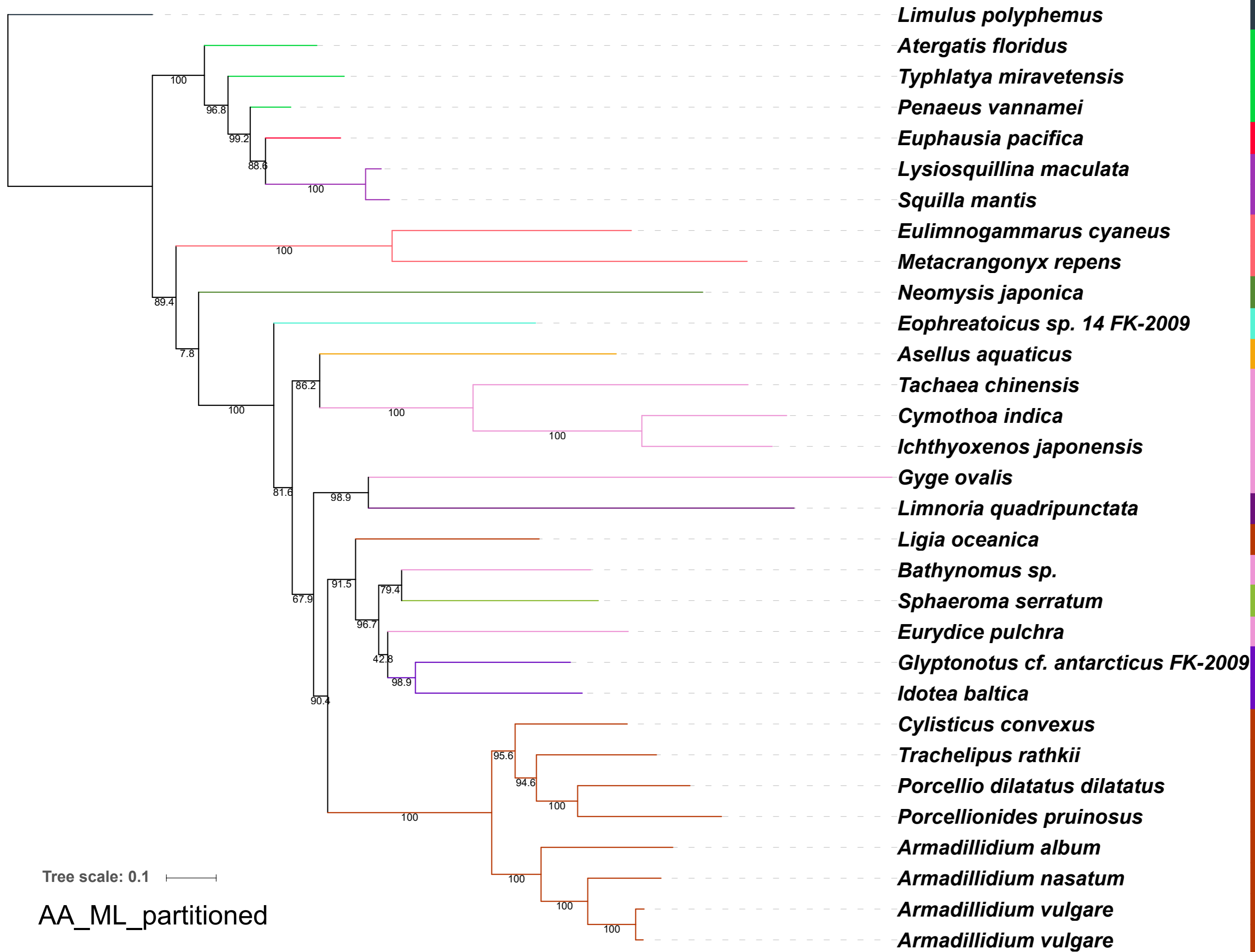


AA_BI_Nonpartitioned



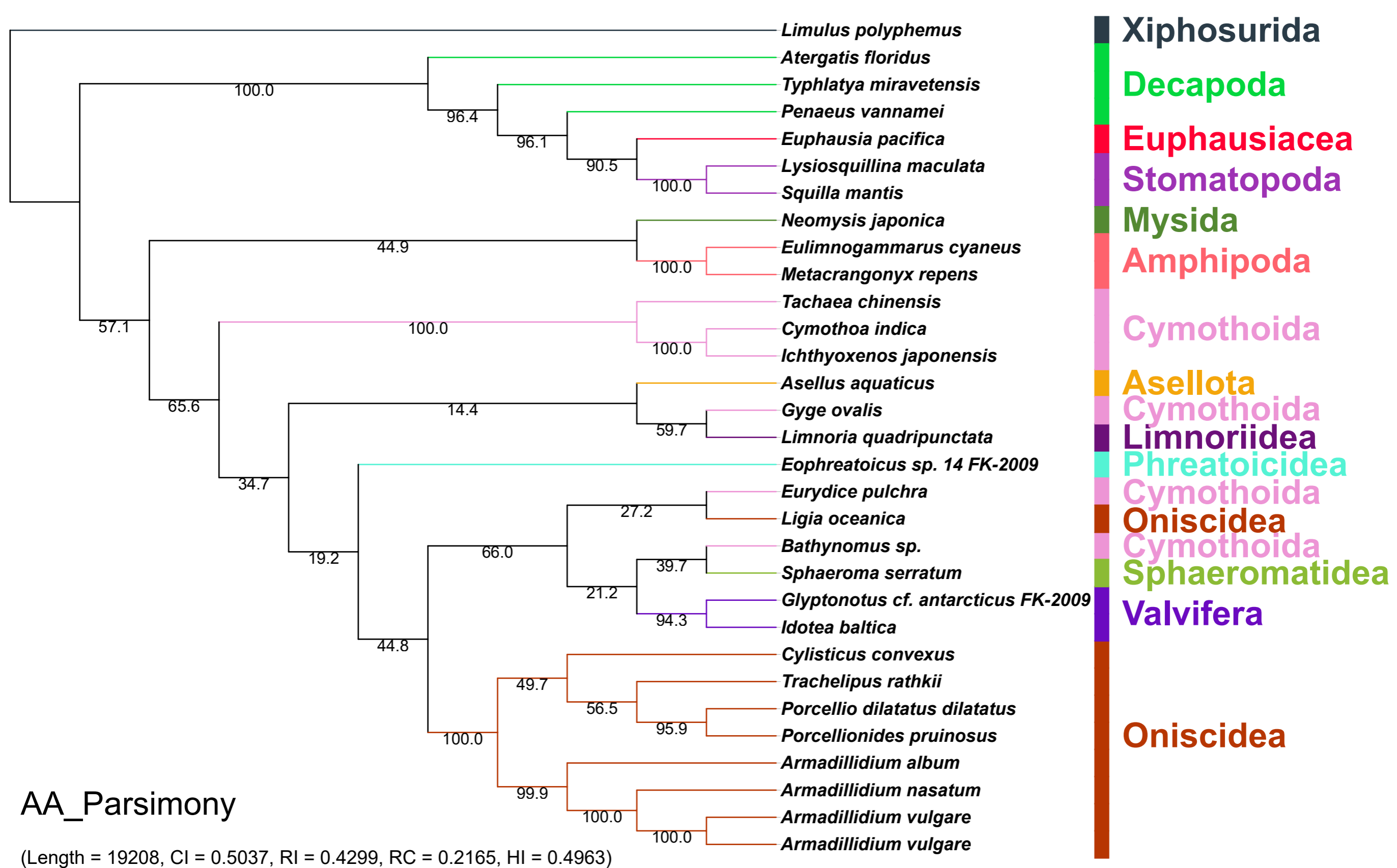


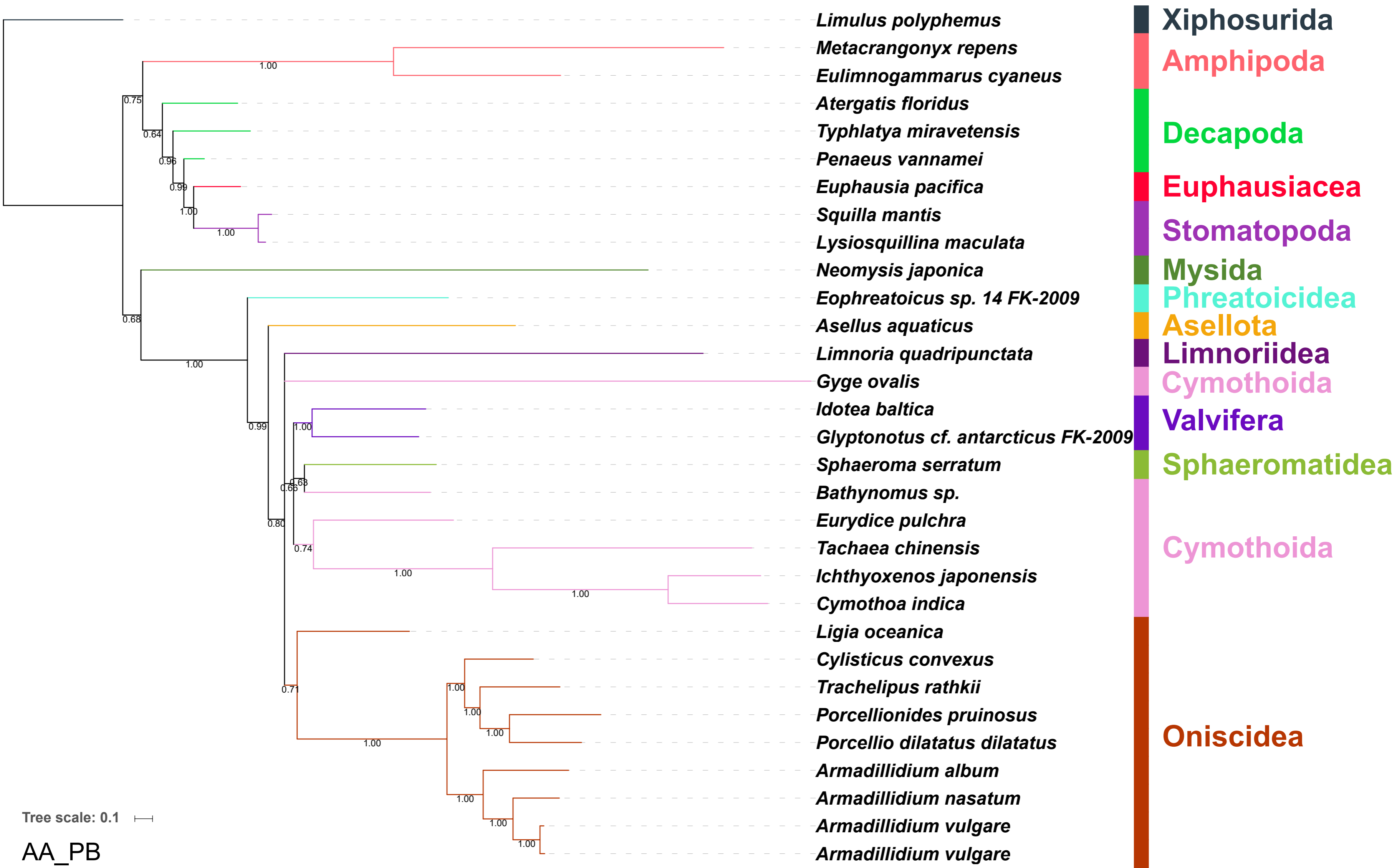


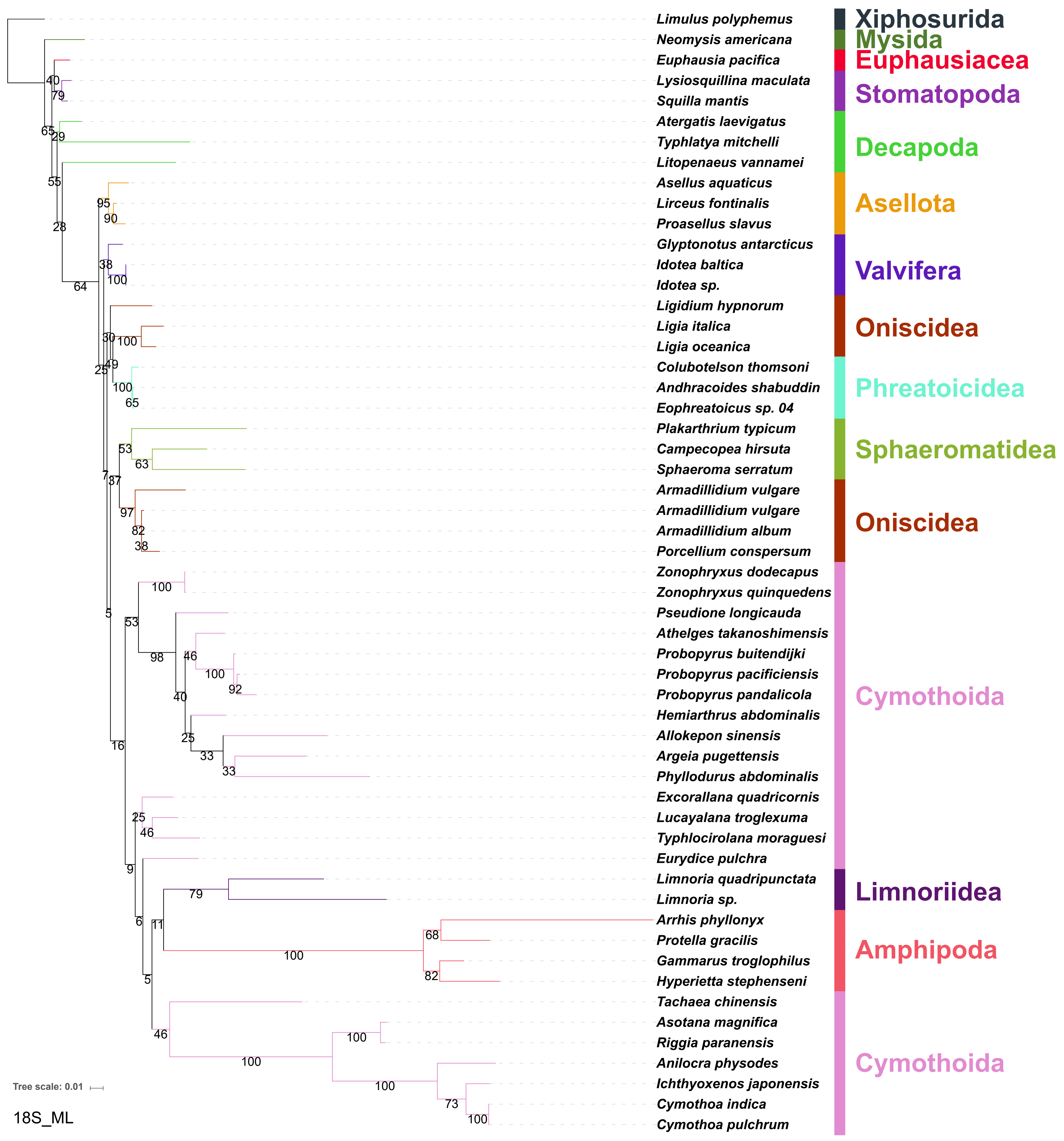


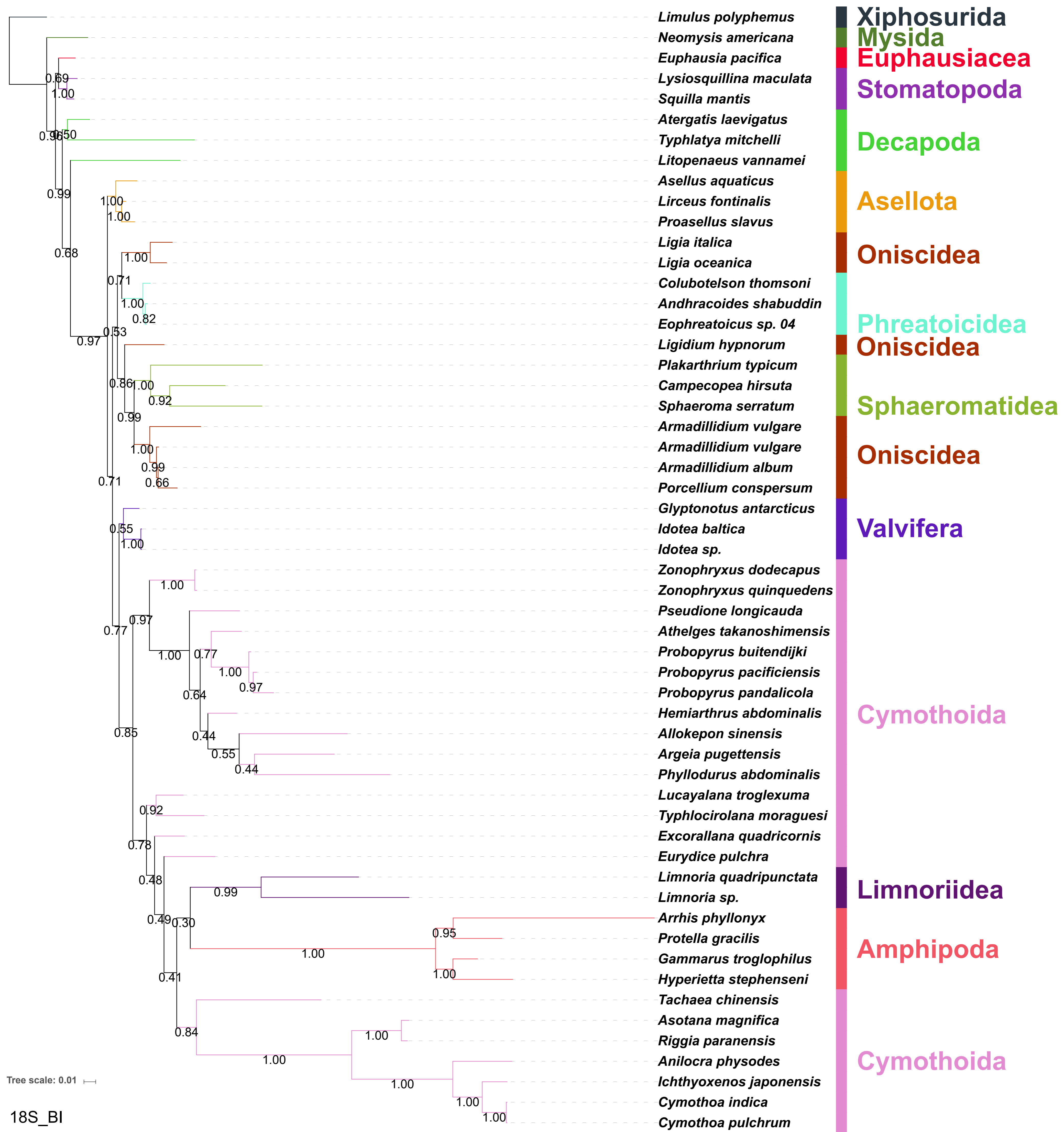
Tree scale: 0.1

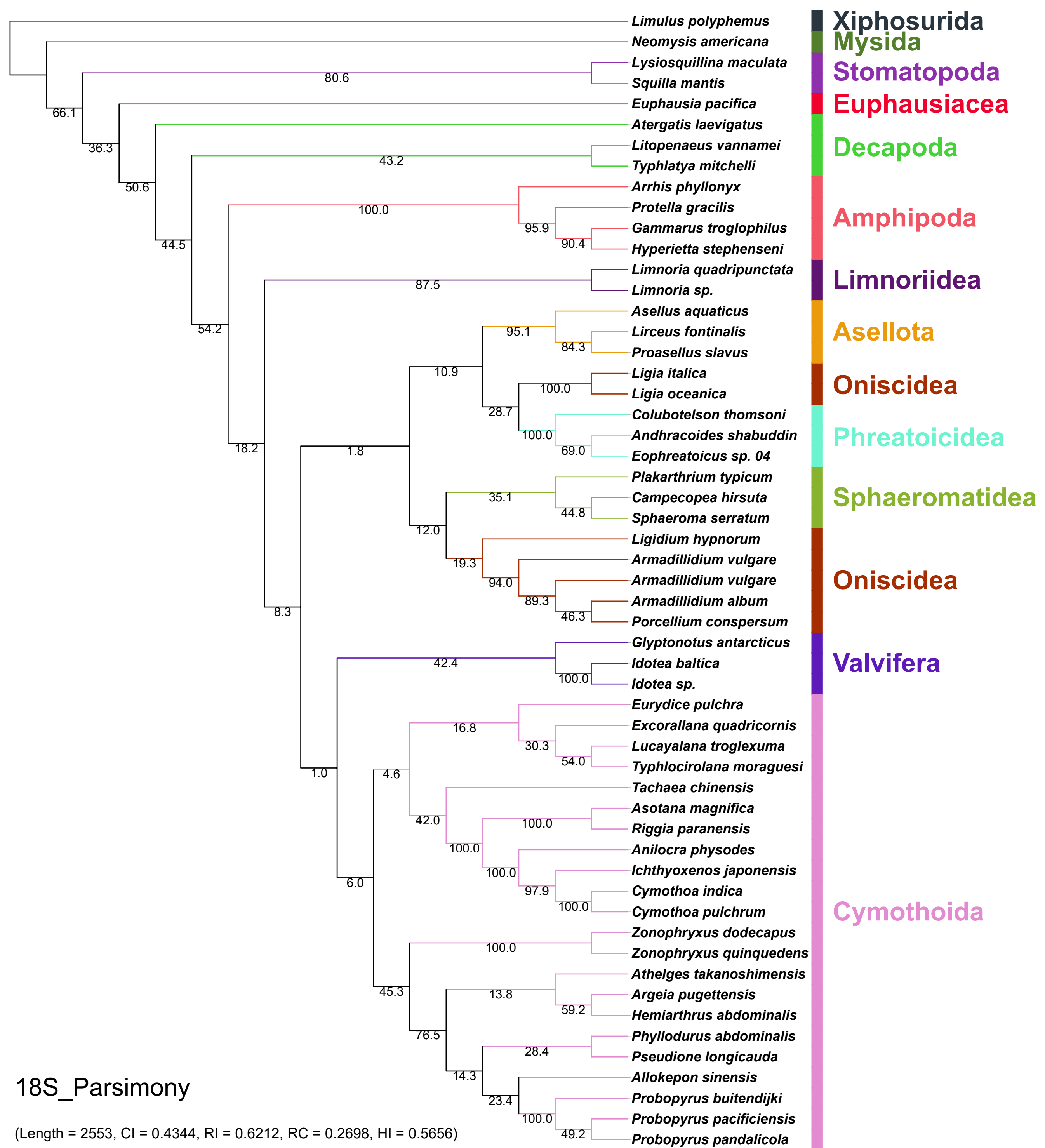
AA_ML_partitioned

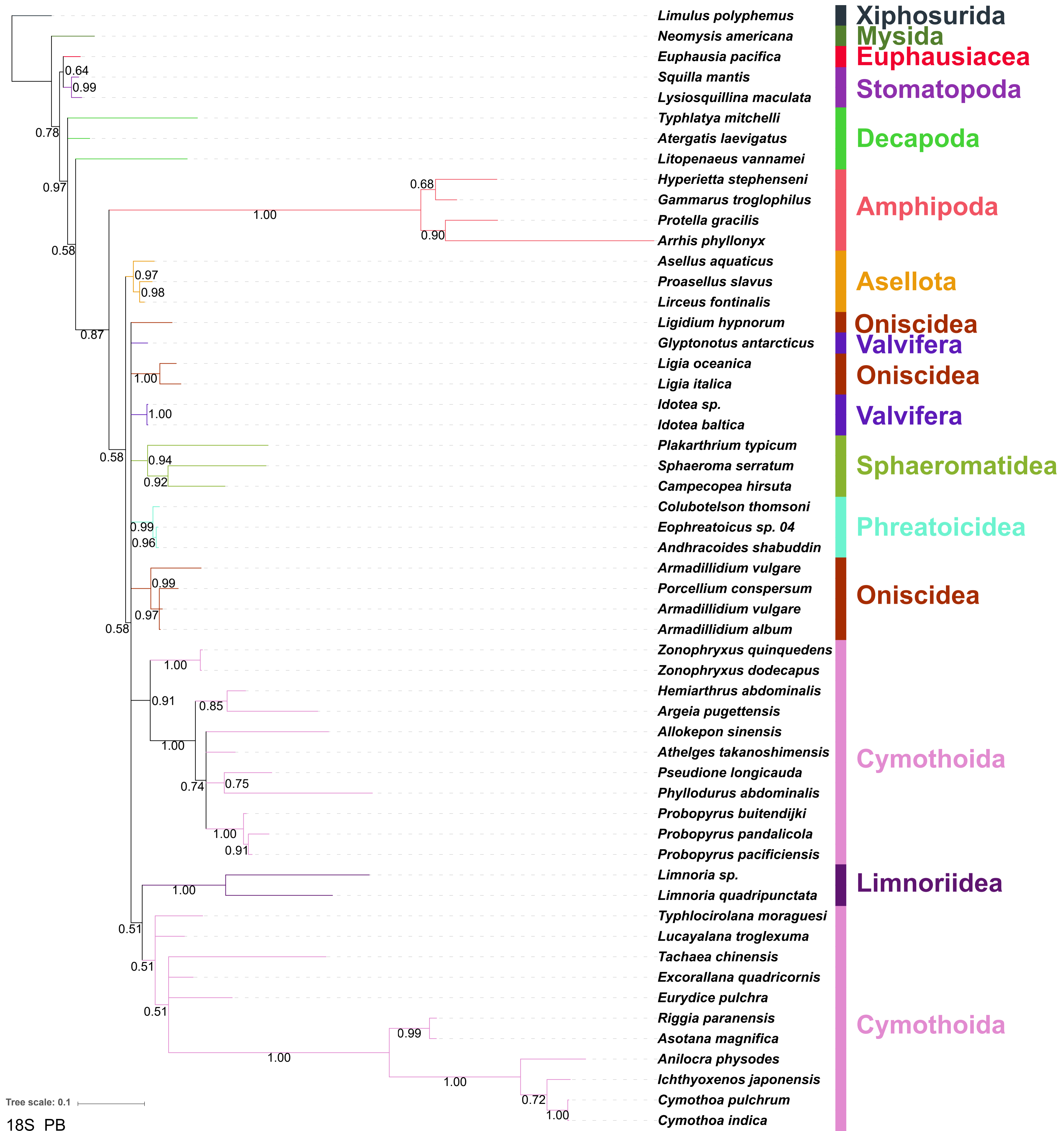


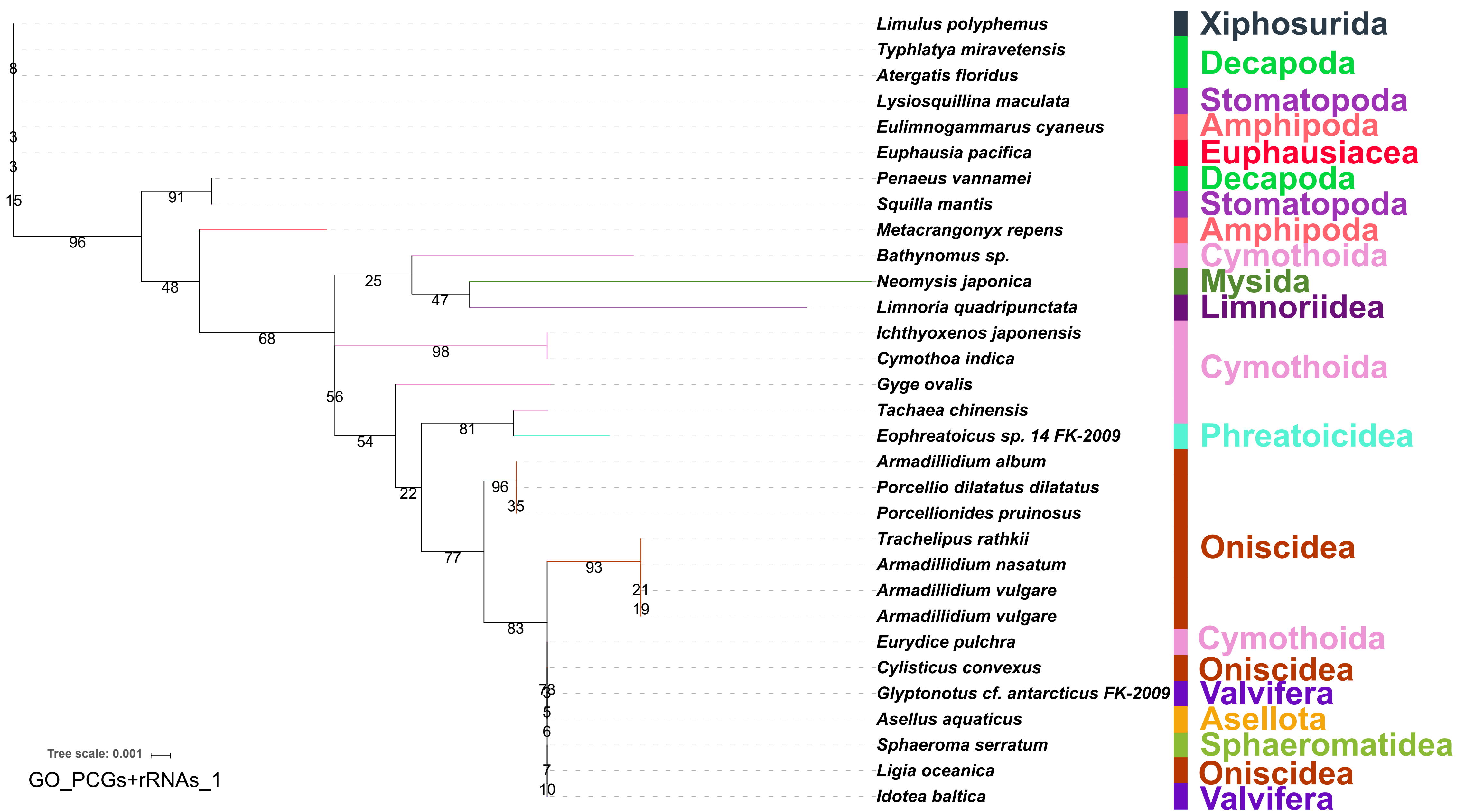


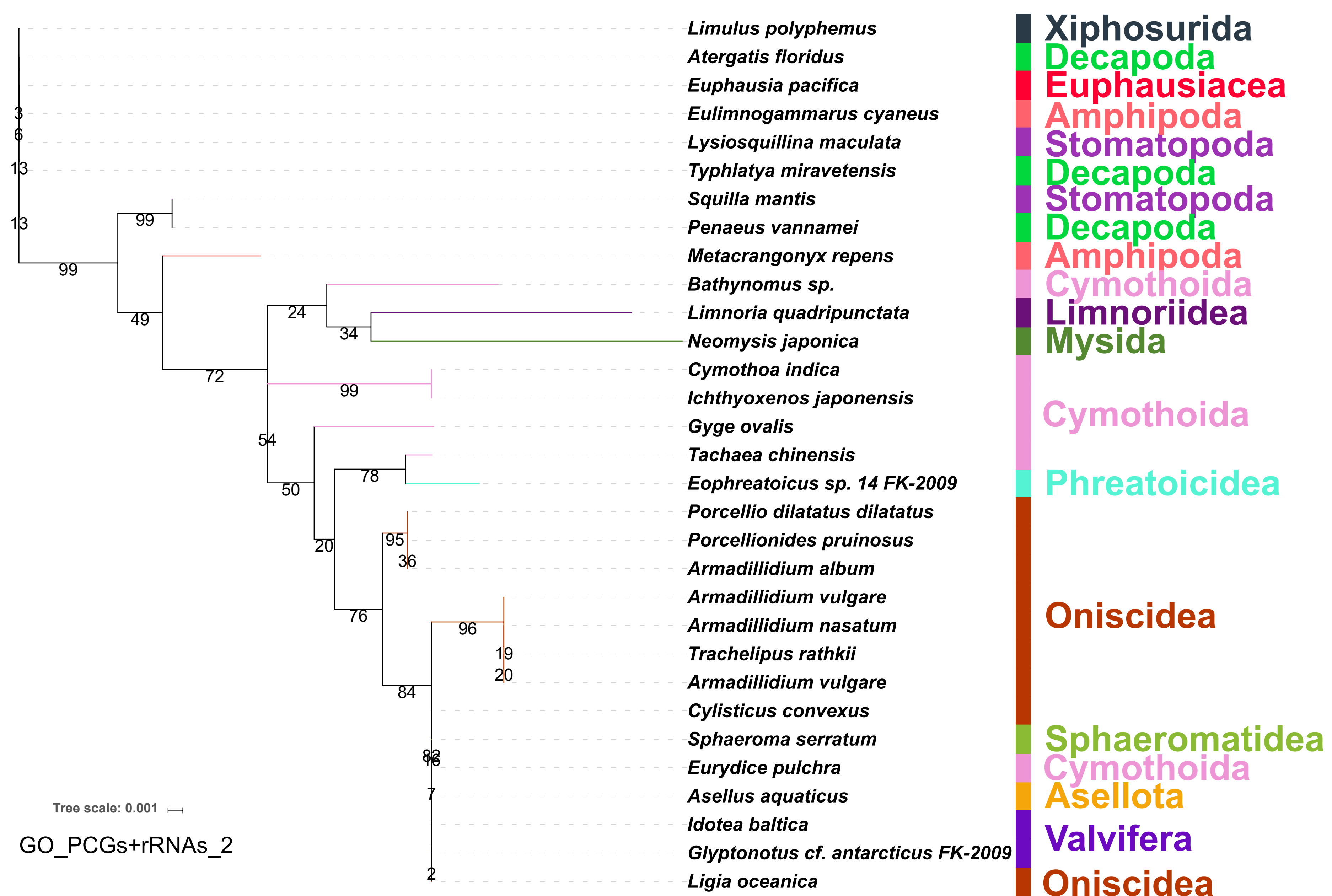


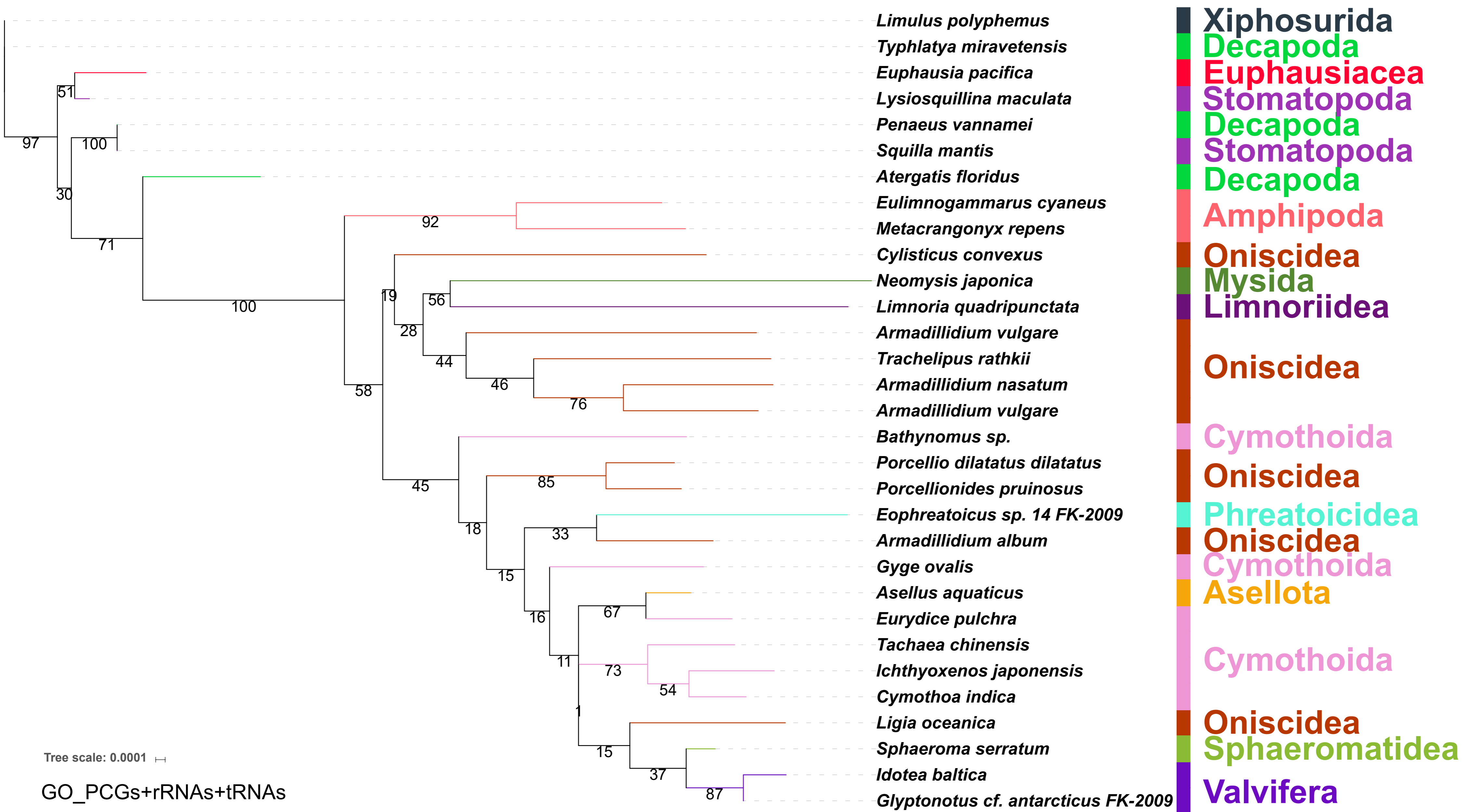


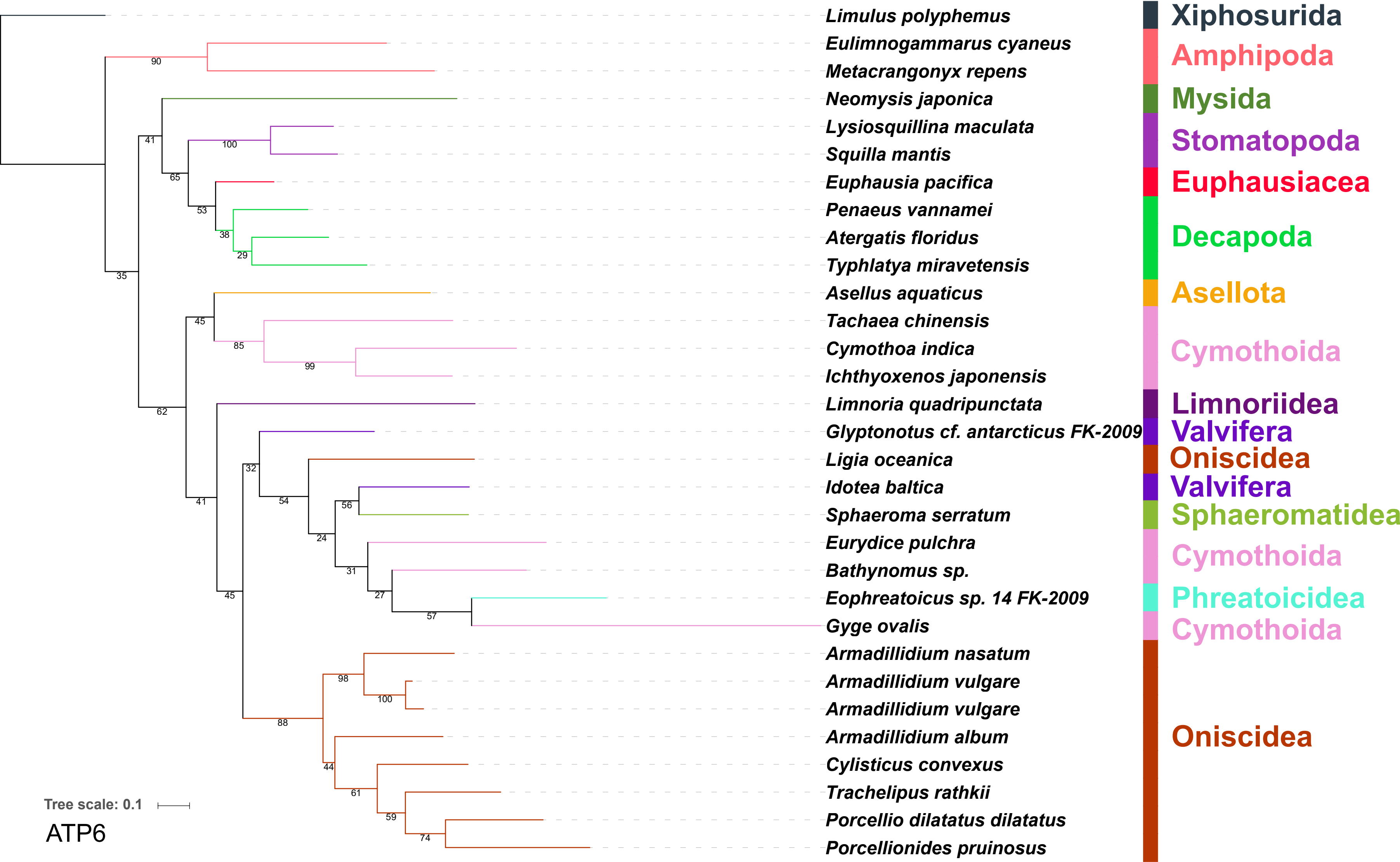




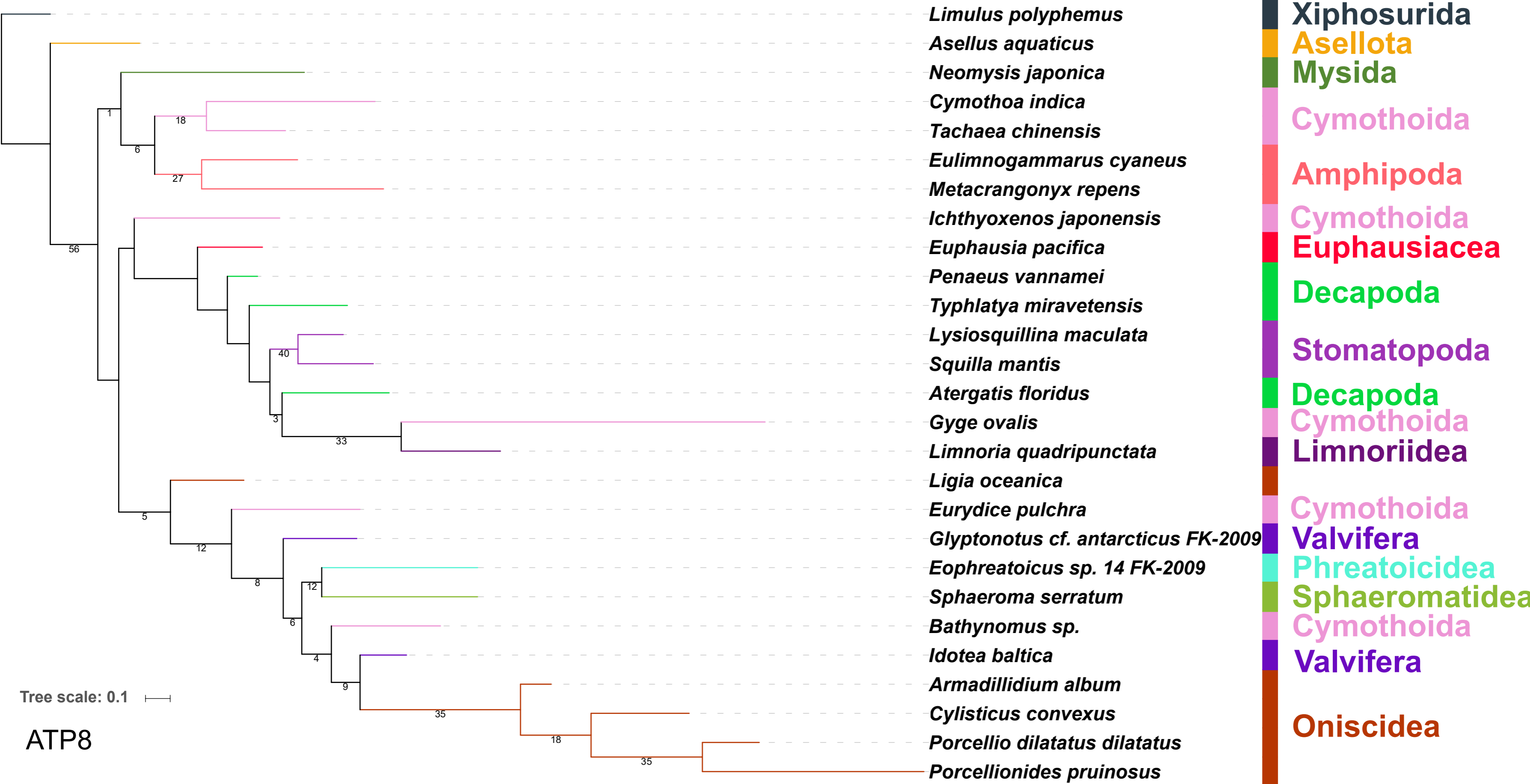


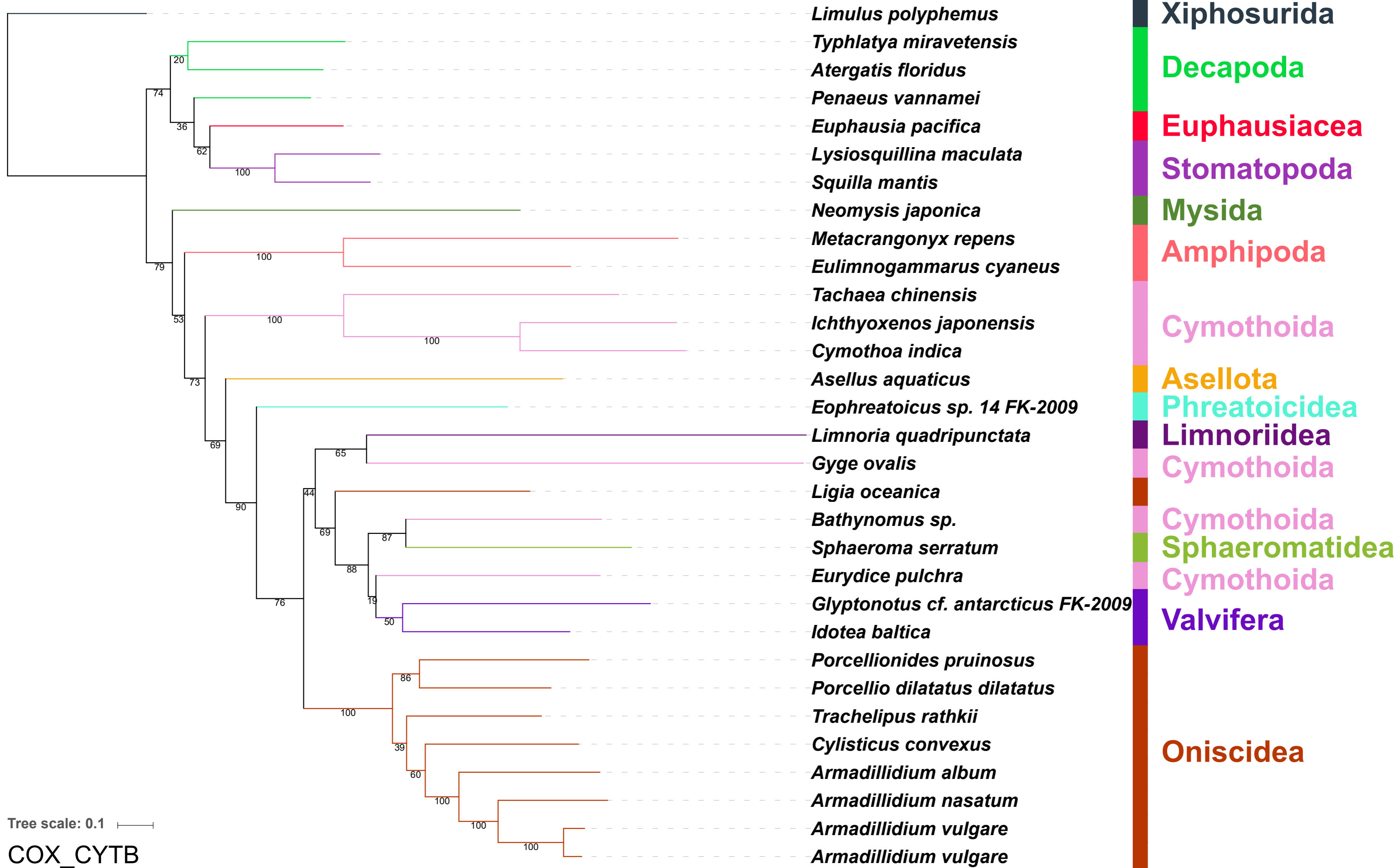


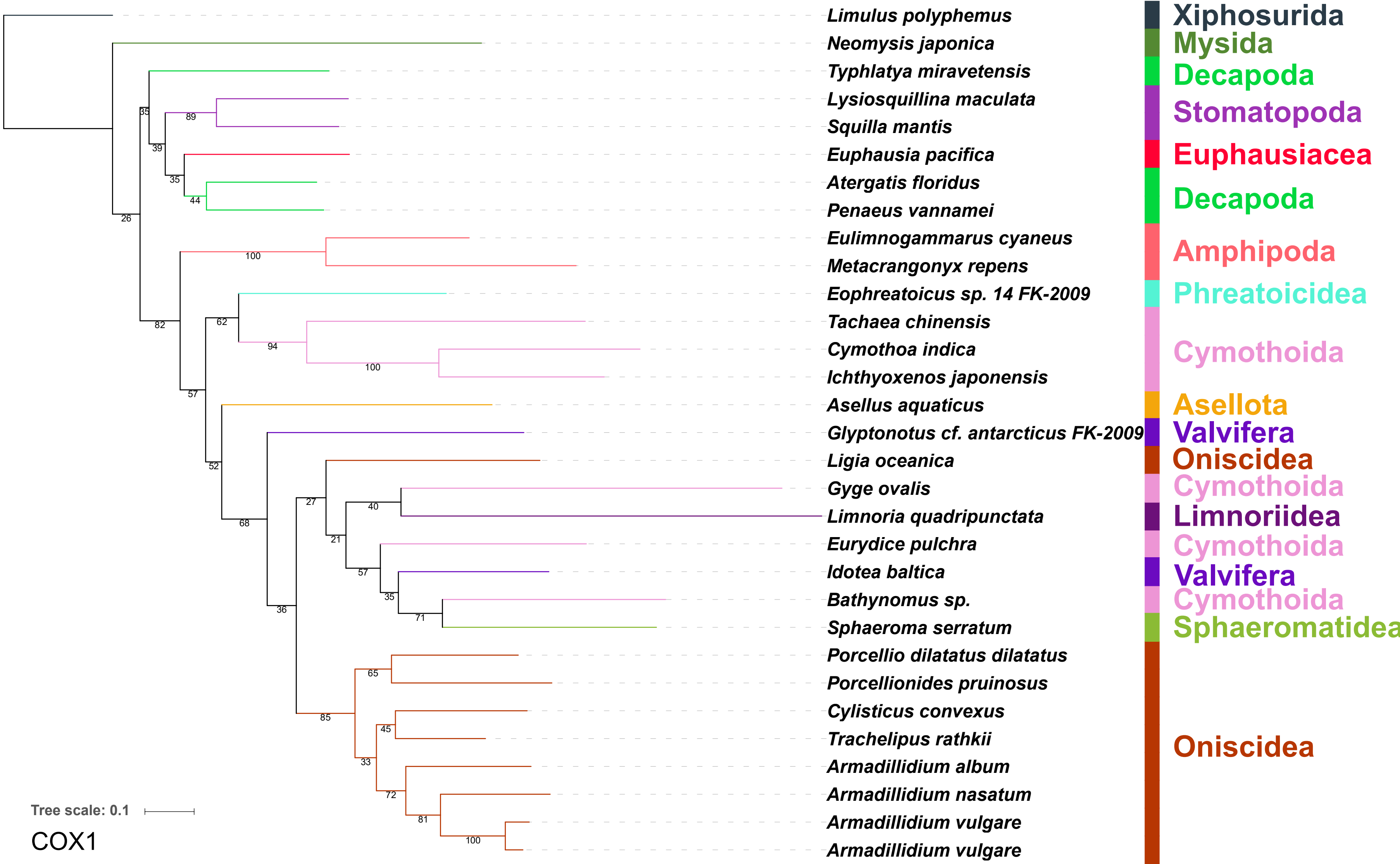


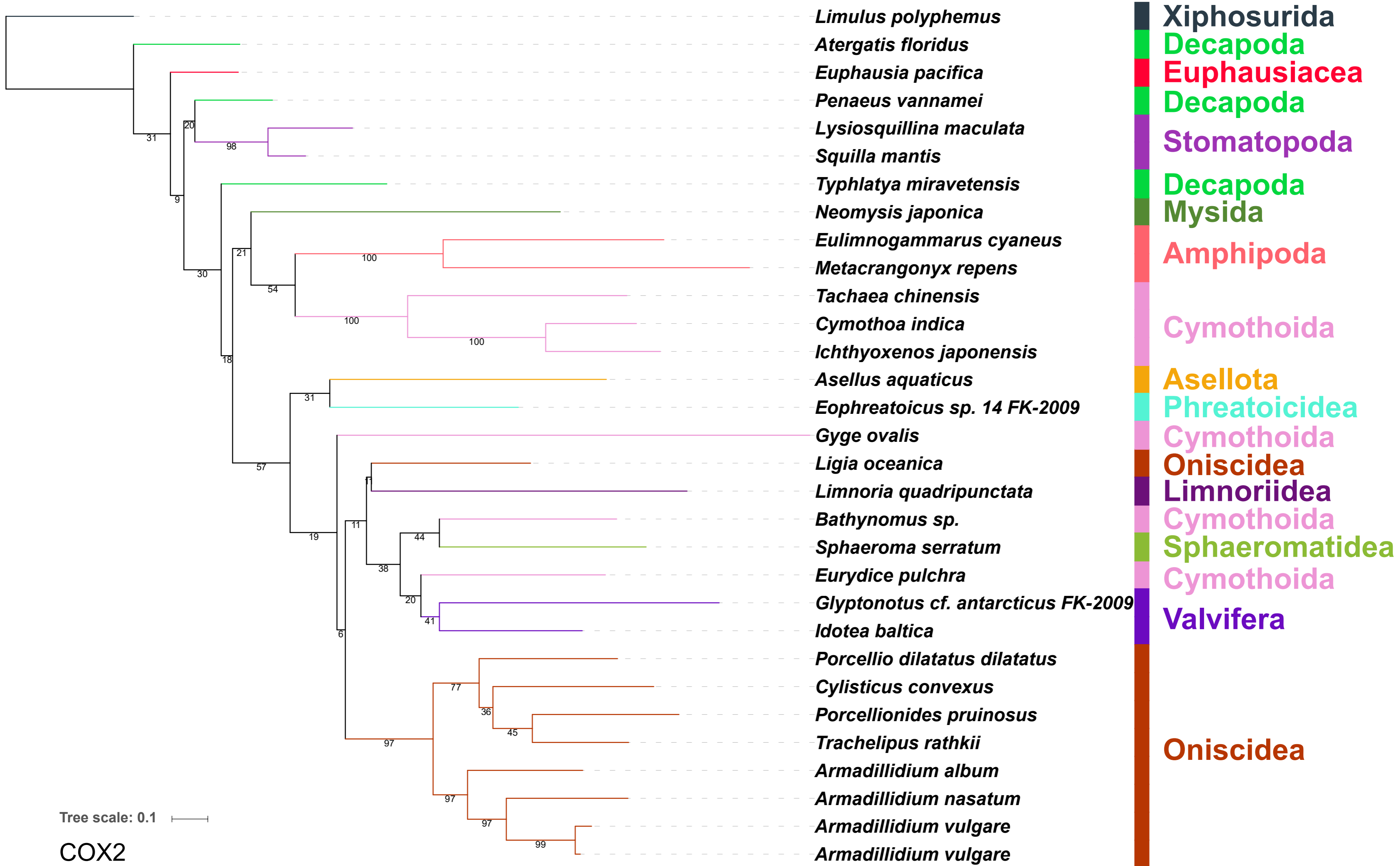


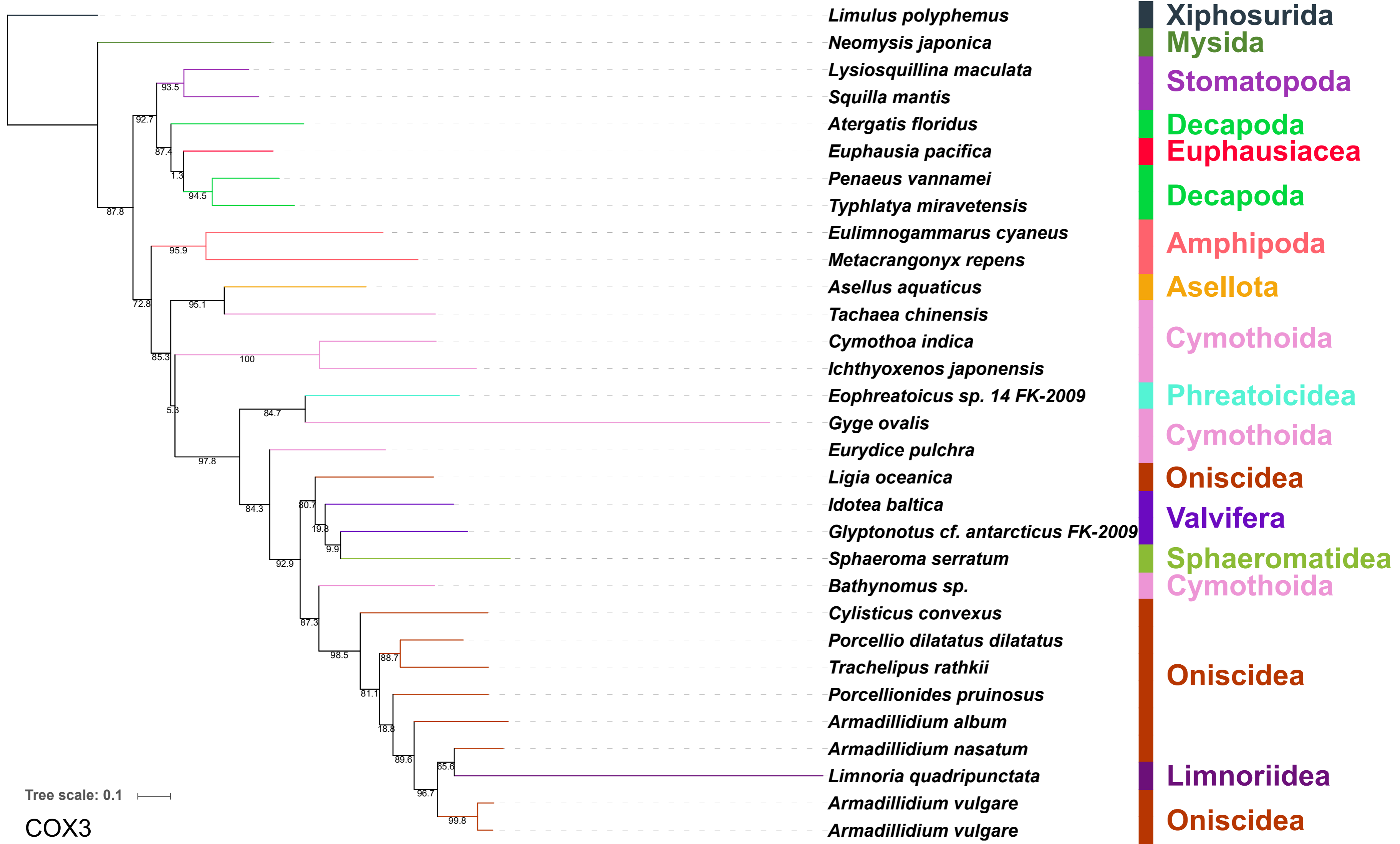
Tree scale: 0.1
 ATP6





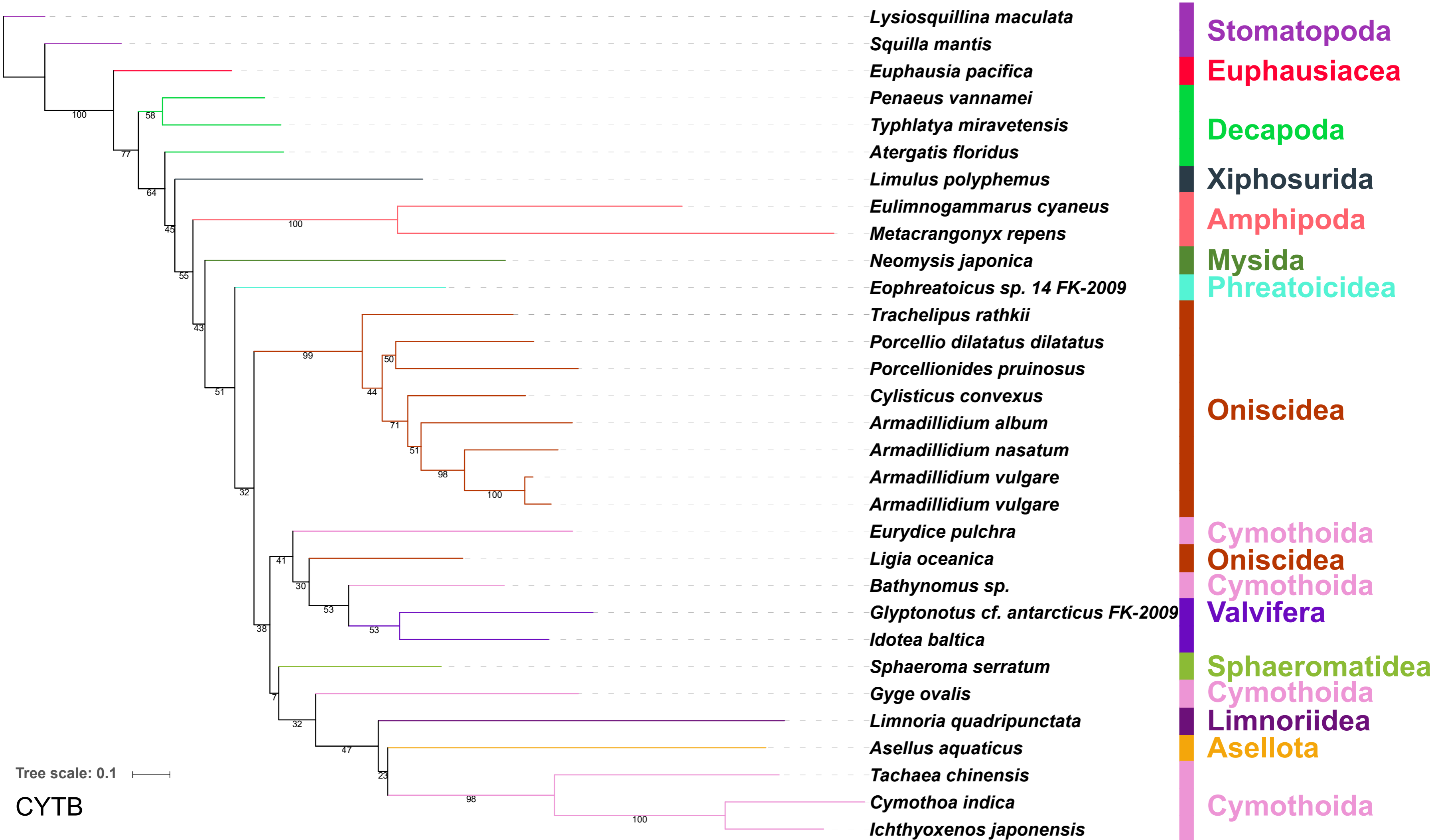






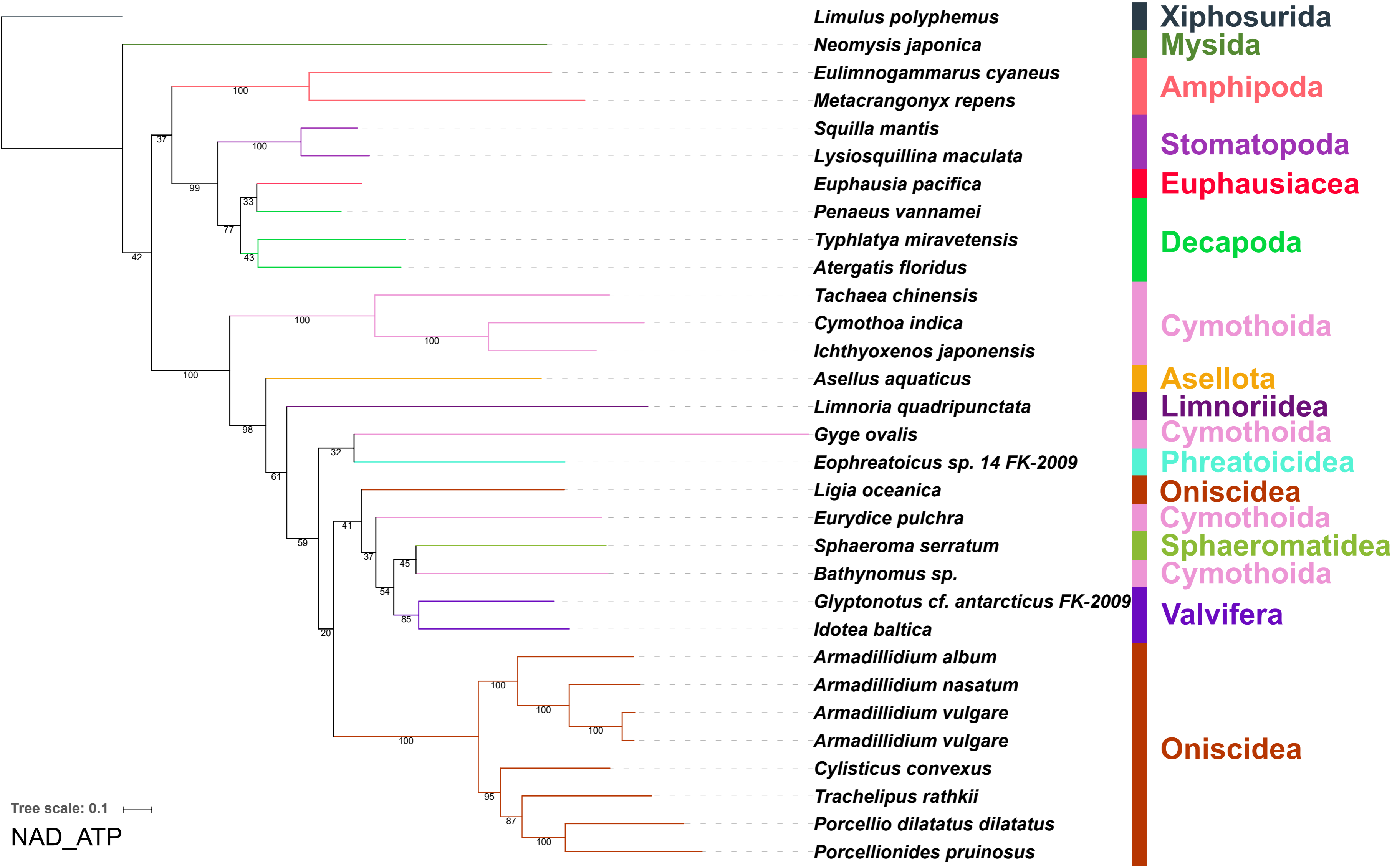
Tree scale: 0.1

COX3

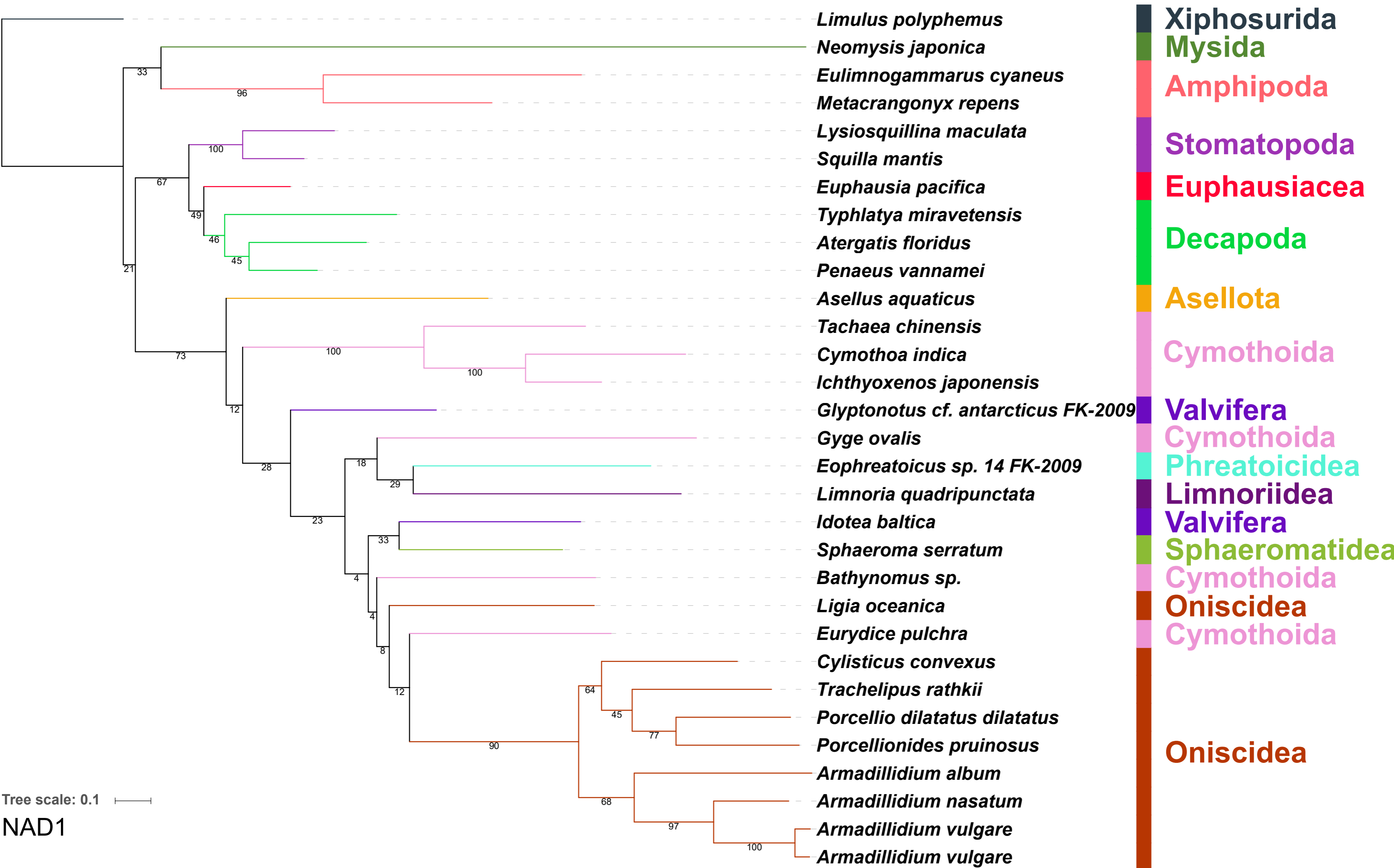


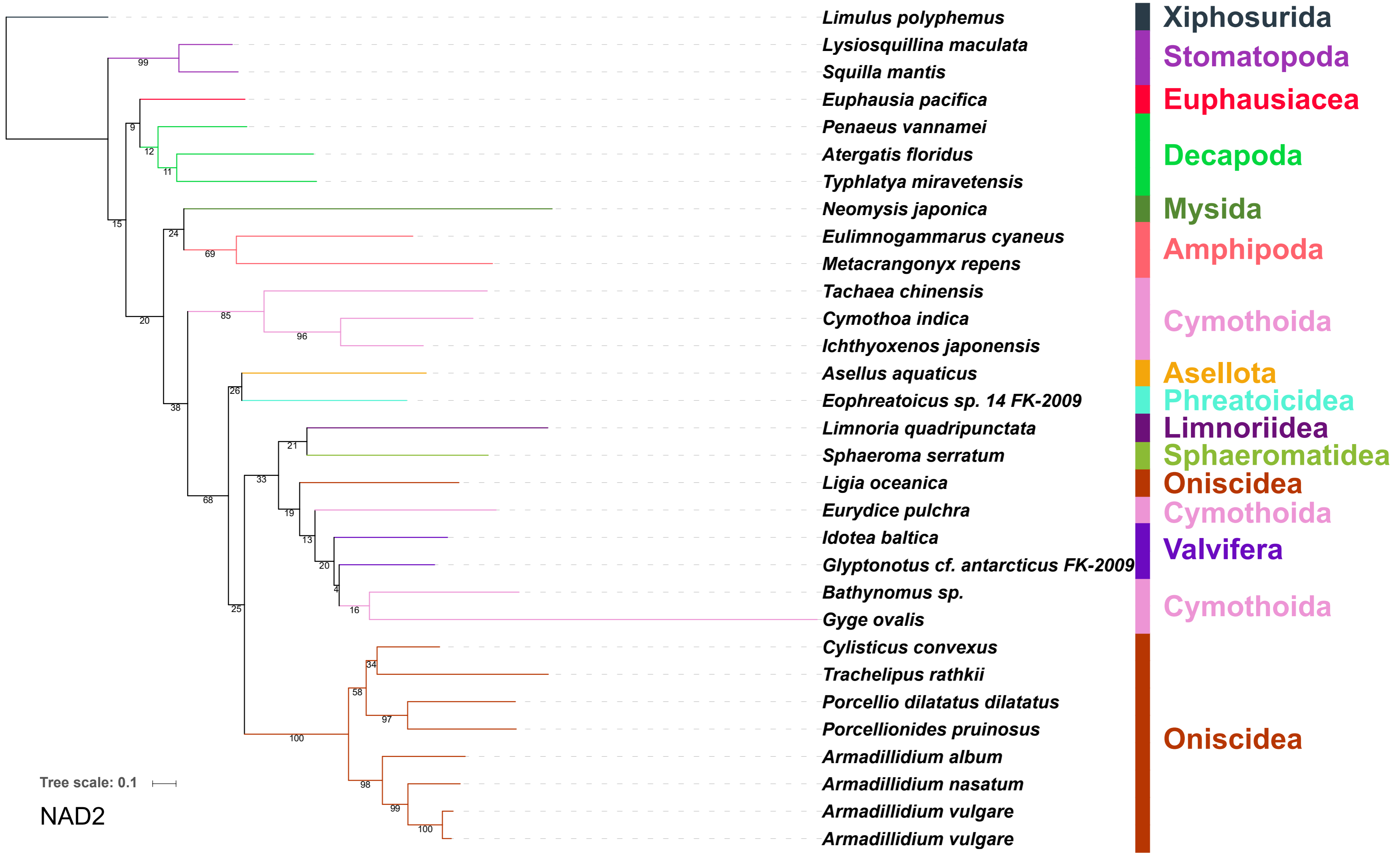
Tree scale: 0.1

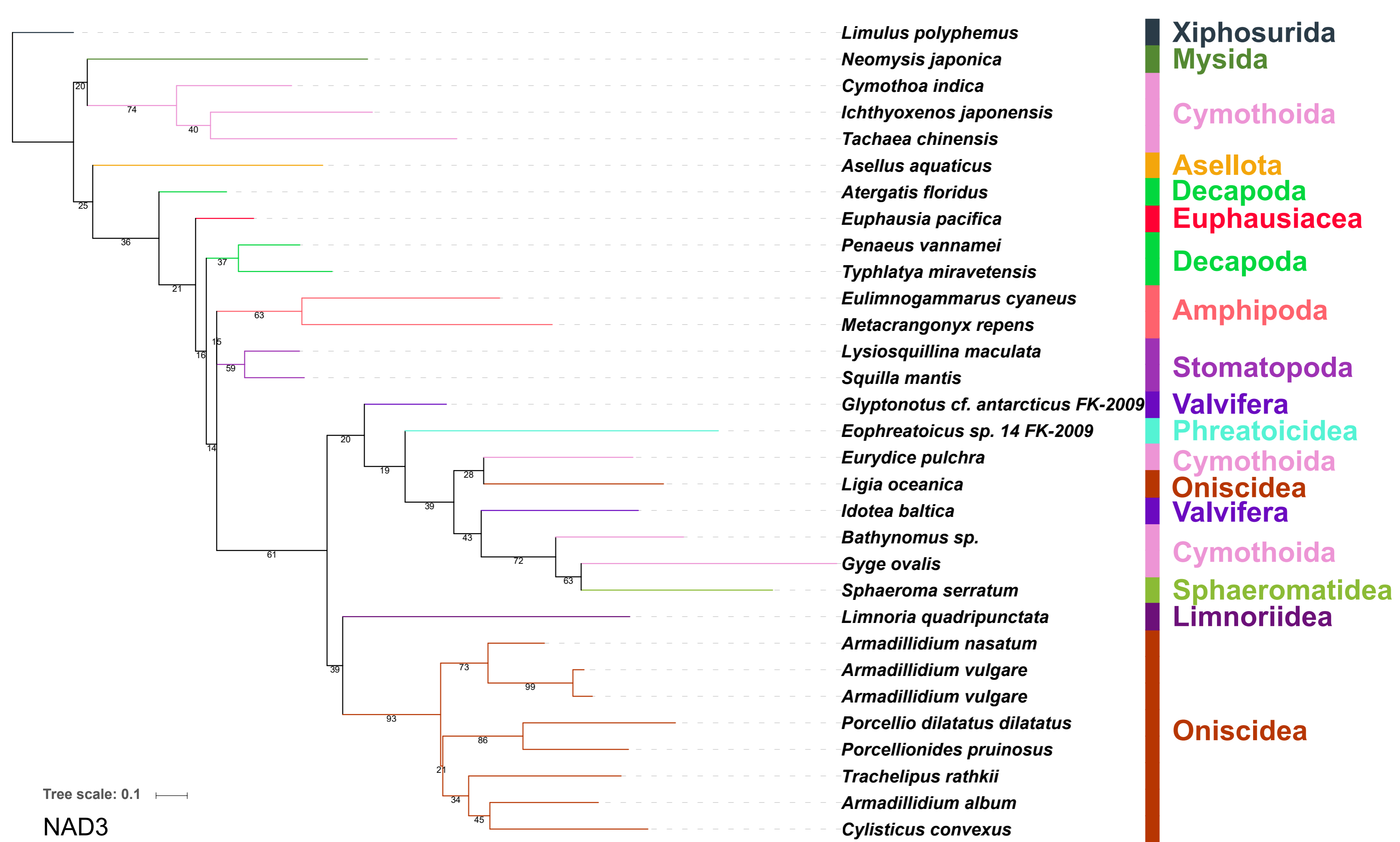
CYTB

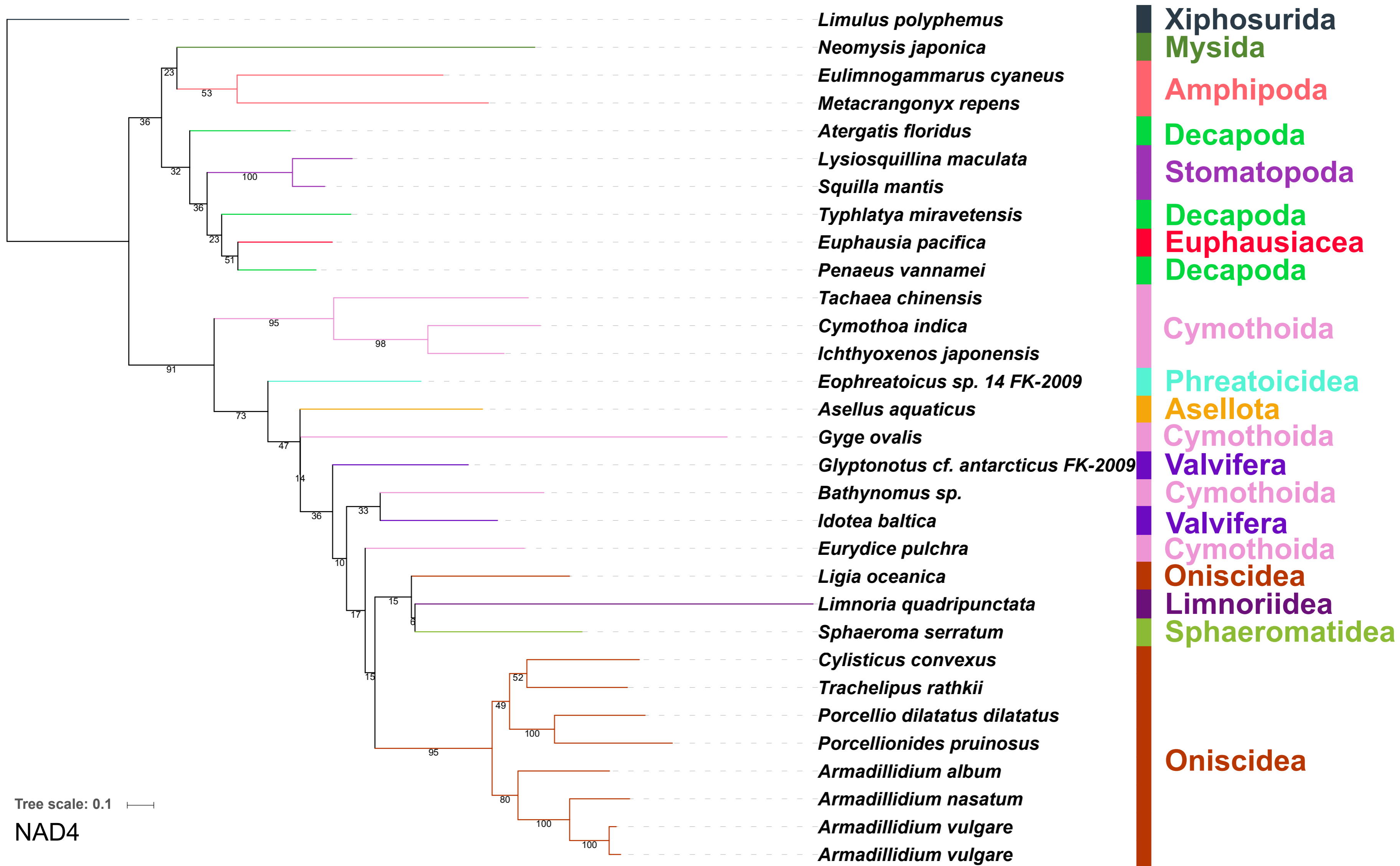


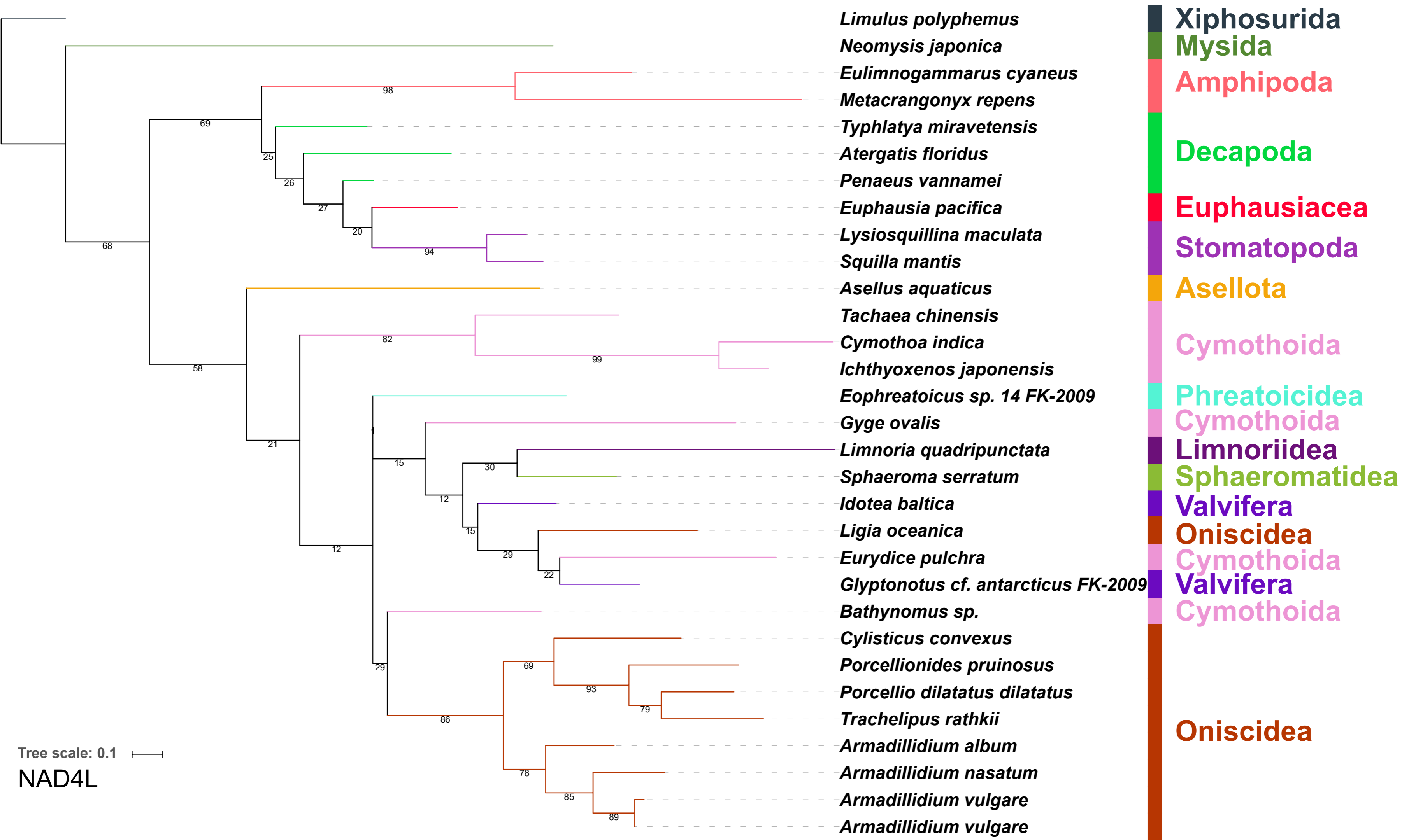
Tree scale: 0.1
NAD_ATP





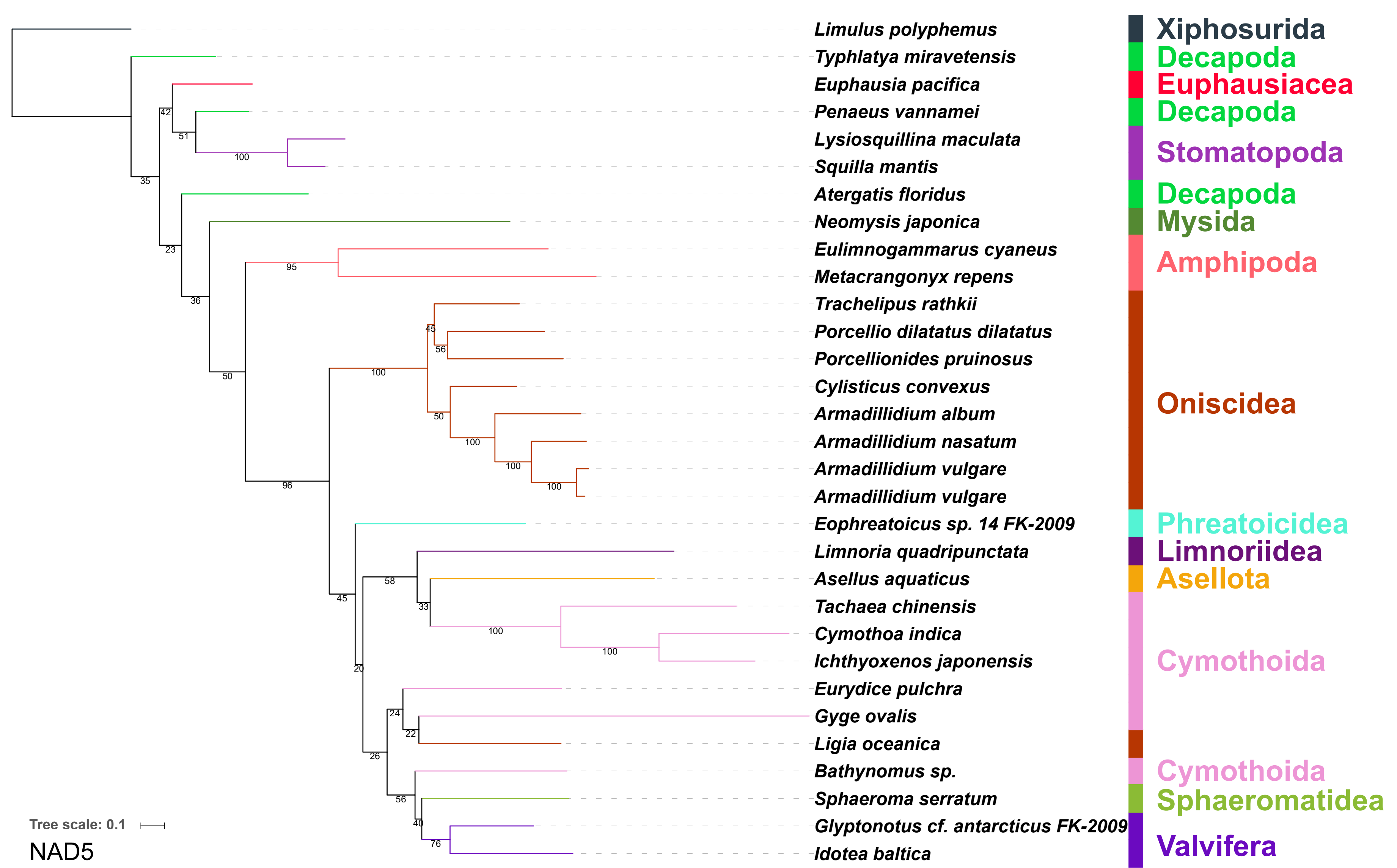


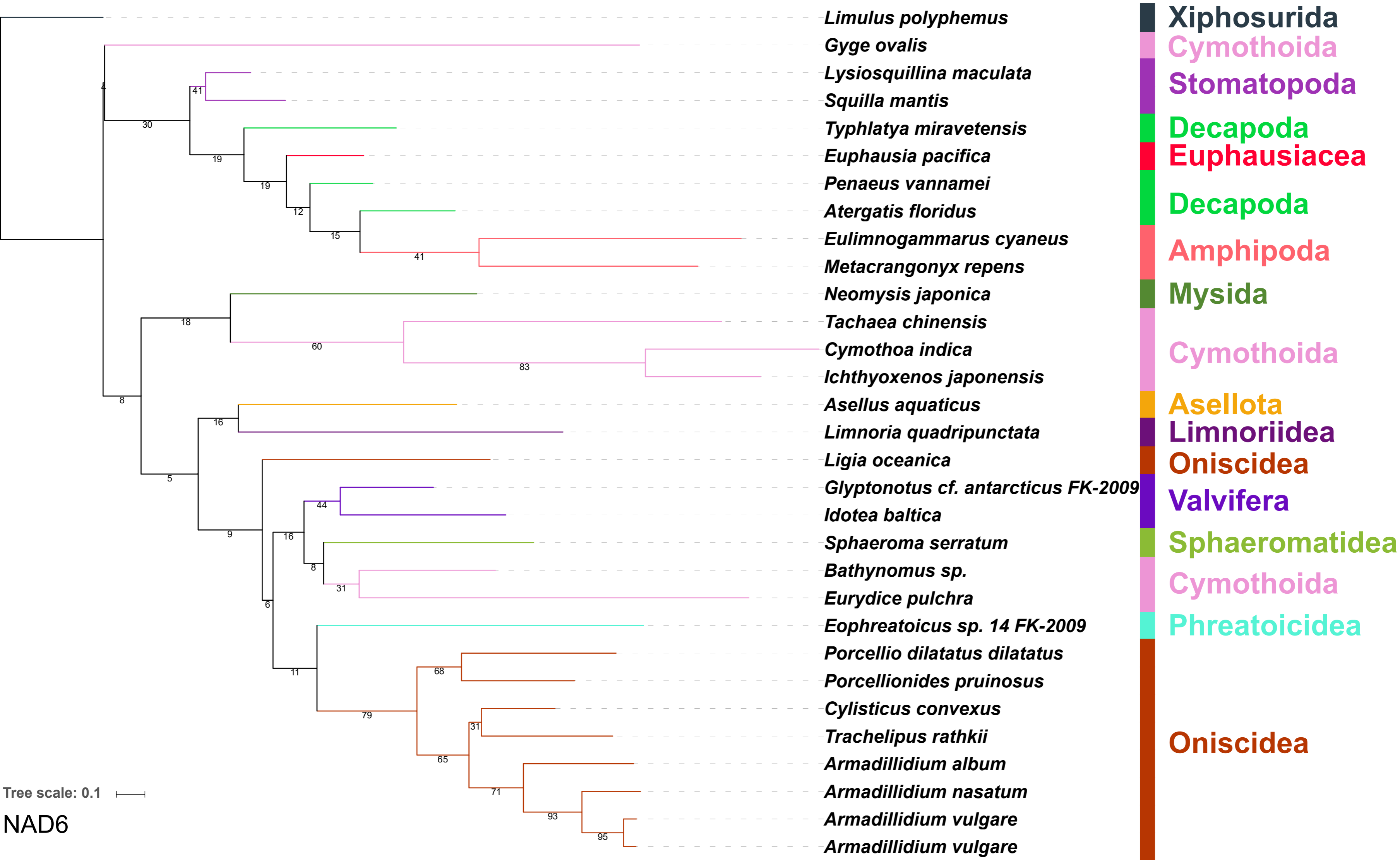




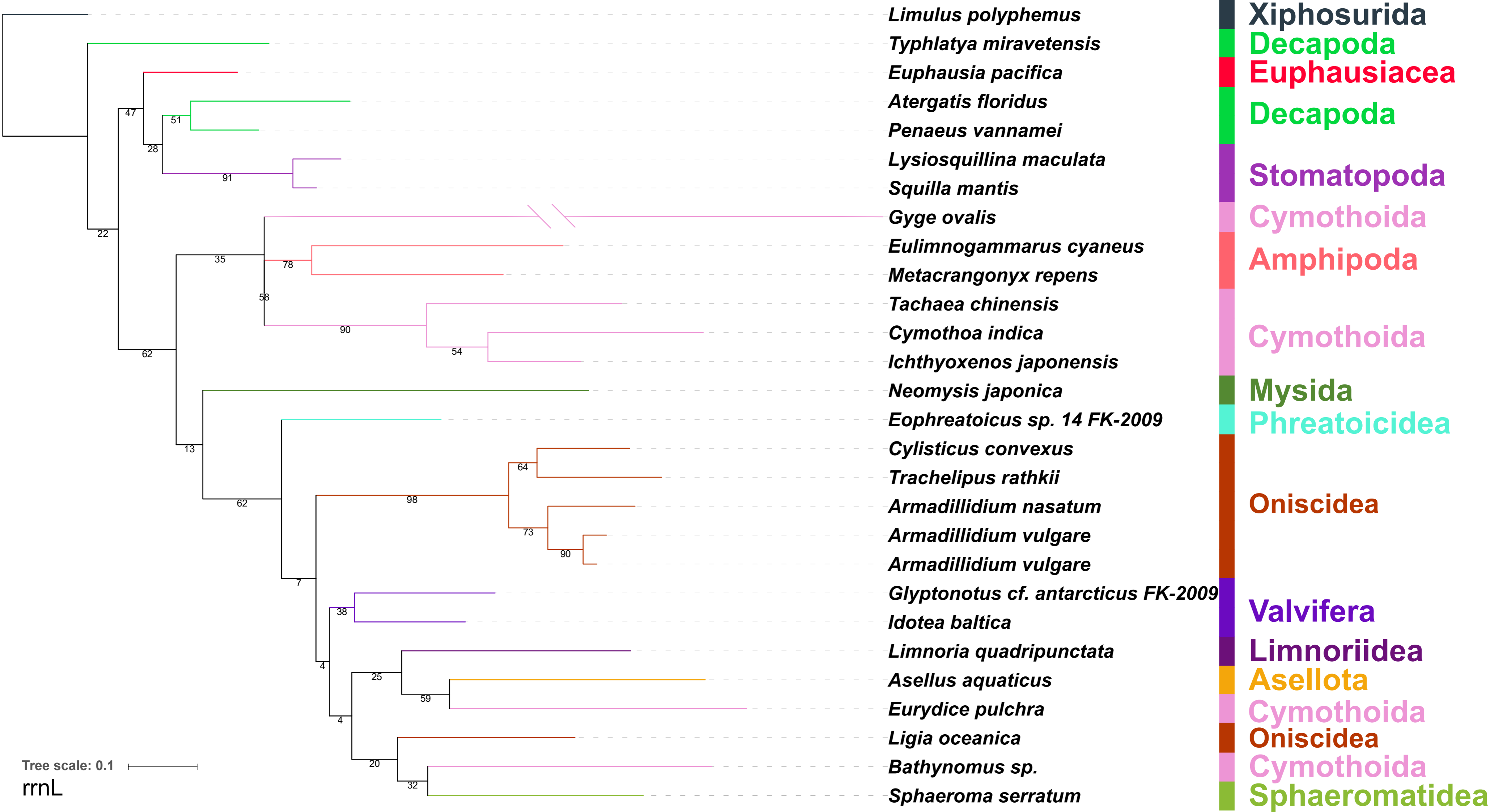
Tree scale: 0.1
NAD4L

- Xiphosurida
- Mysida
- Amphipoda
- Decapoda
- Euphausiacea
- Stomatopoda
- Asellota
- Cymothoidea
- Phreatoicidea
- Cymothoidea
- Limnoriidea
- Sphaeromatidea
- Valvifera
- Oniscidea
- Cymothoidea
- Valvifera
- Cymothoidea
- Oniscidea





Tree scale: 0.1
NAD6



- Xiphosurida
- Decapoda
- Euphausiacea
- Decapoda
- Stomatopoda
- Cymothoidea
- Amphipoda
- Cymothoidea
- Mysida
- Phreatoicidea
- Oniscidea
- Valvifera
- Limnoriidea
- Asellota
- Cymothoidea
- Oniscidea
- Cymothoidea
- Sphaeromatidea

