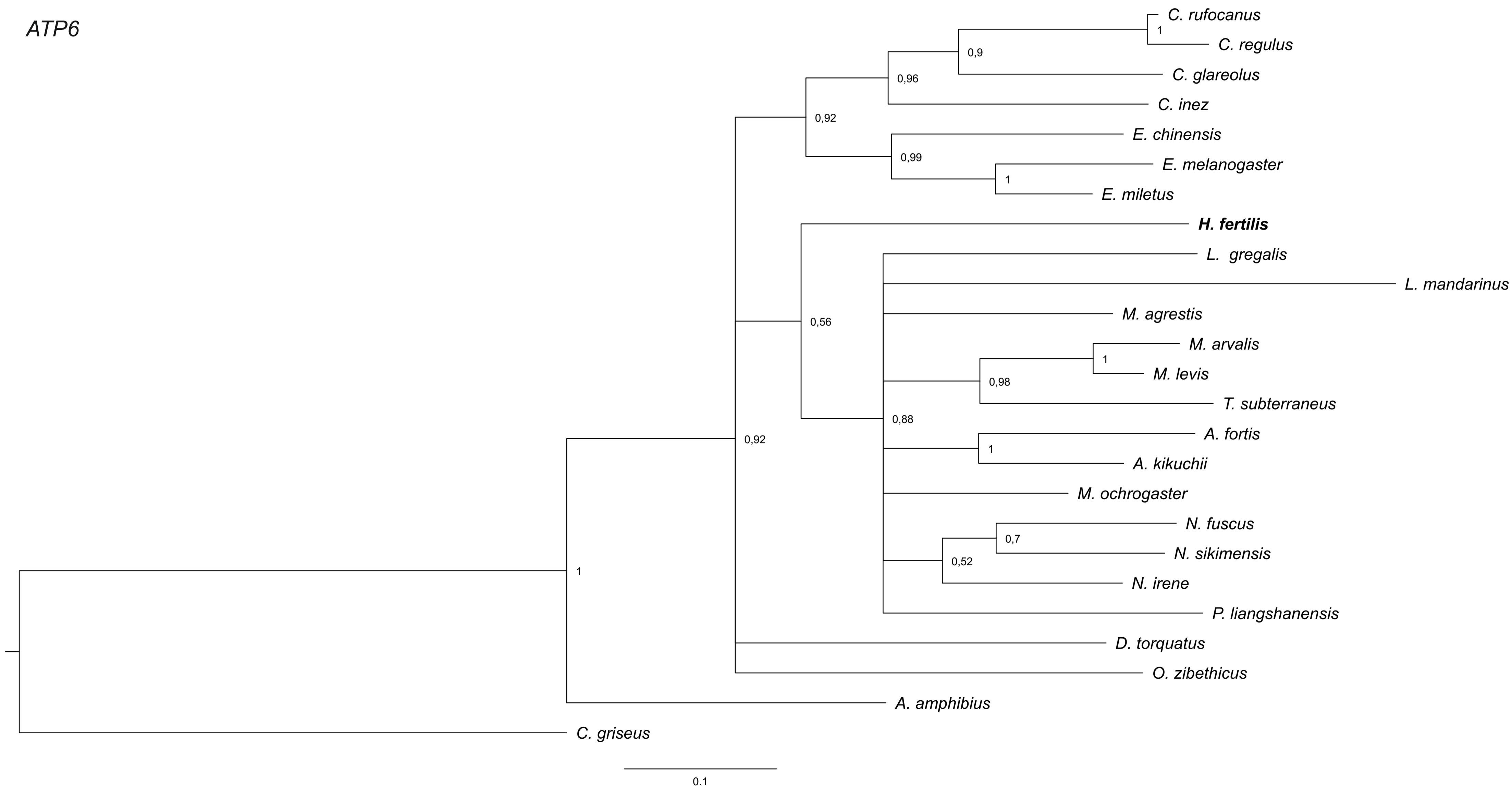
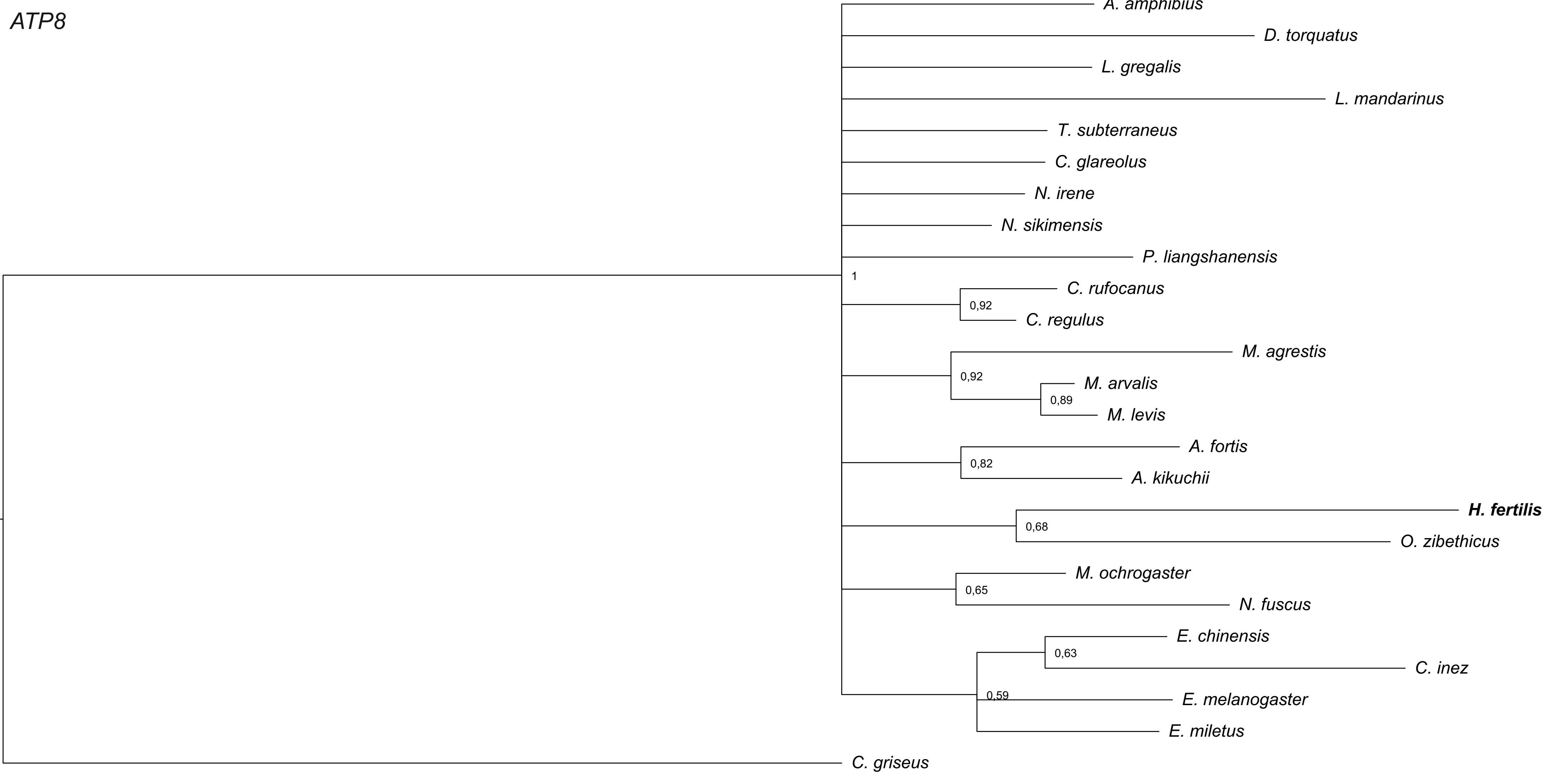


Figure S4. Bayesian phylogenetic reconstruction of tribes Arvicolini and Clethrionomyini inferred separately from alignments of 13 mitochondrial protein-coding genes.
 Bayesian trees inferred from separate PCGs partitioned by codon position.
 Node labels display BI posterior probabilities (PP).

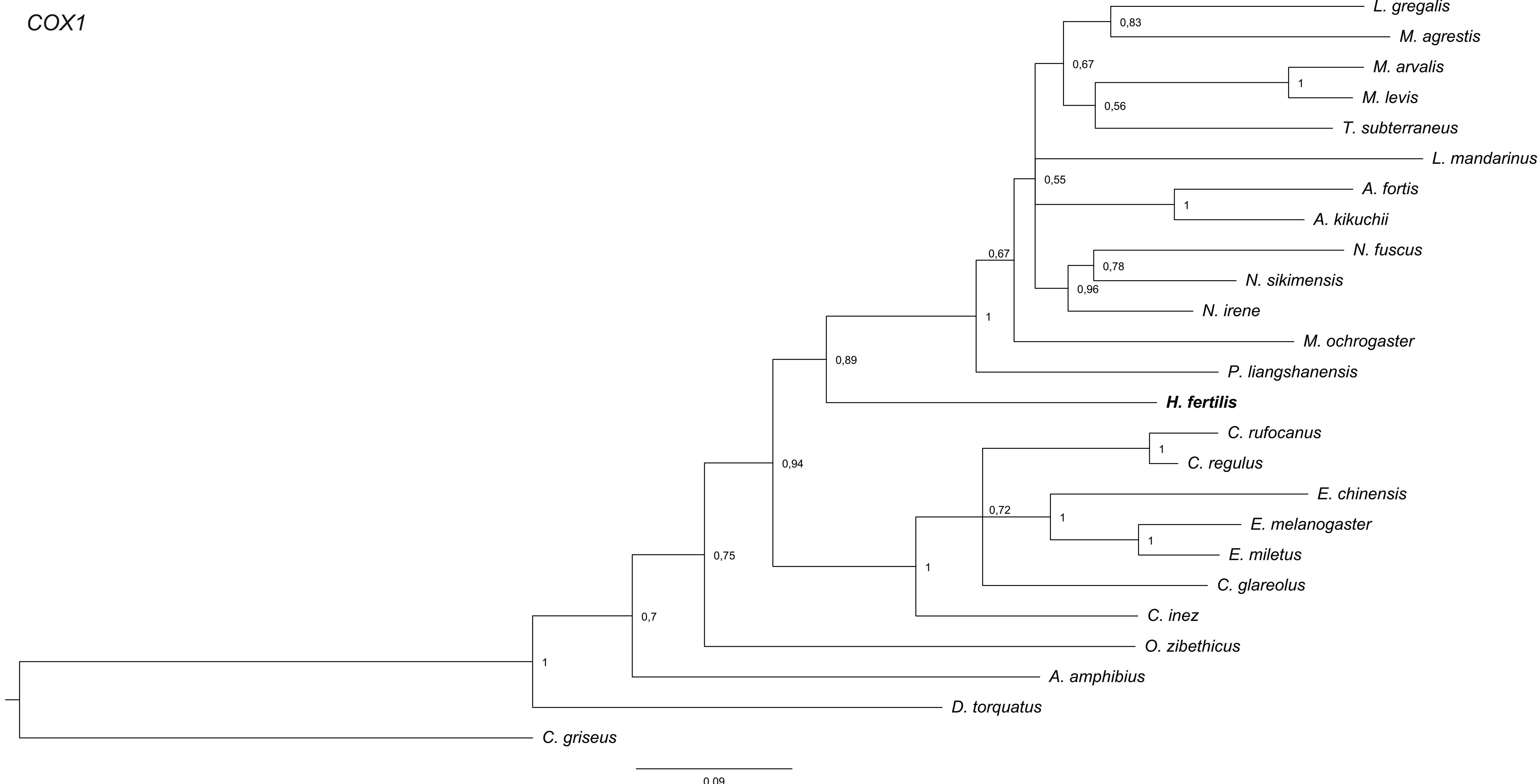


ATP8

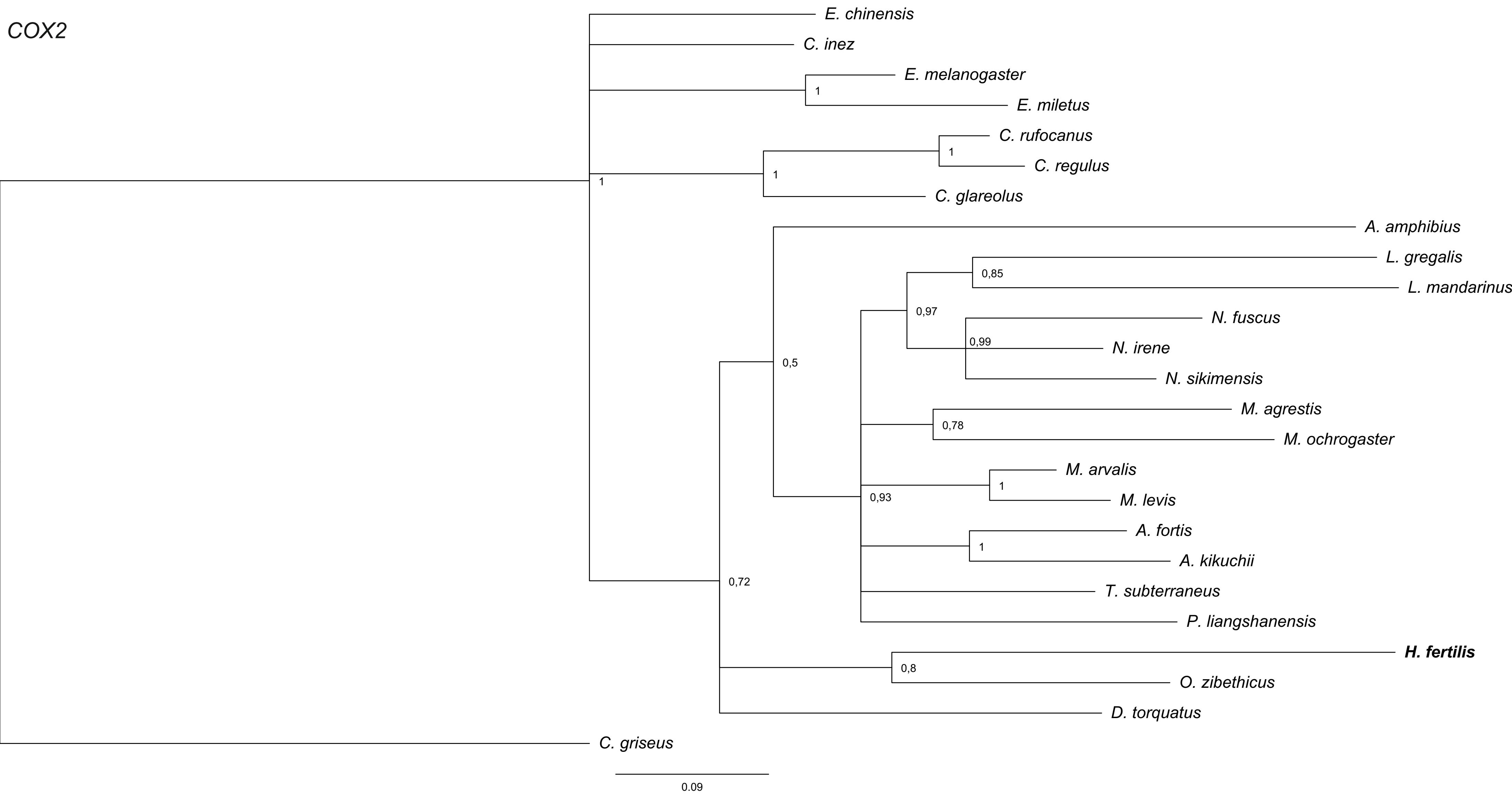


0.07

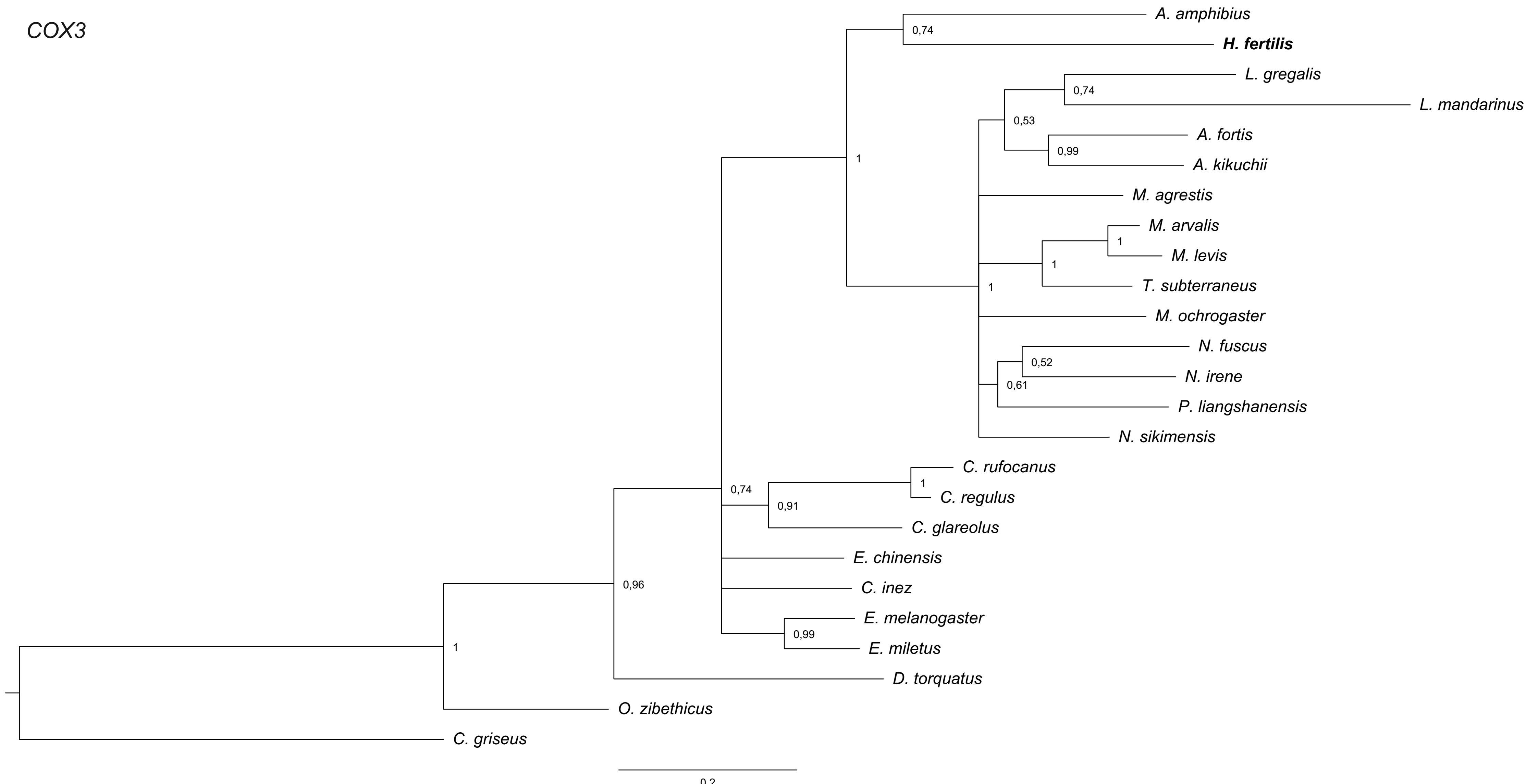
COX1



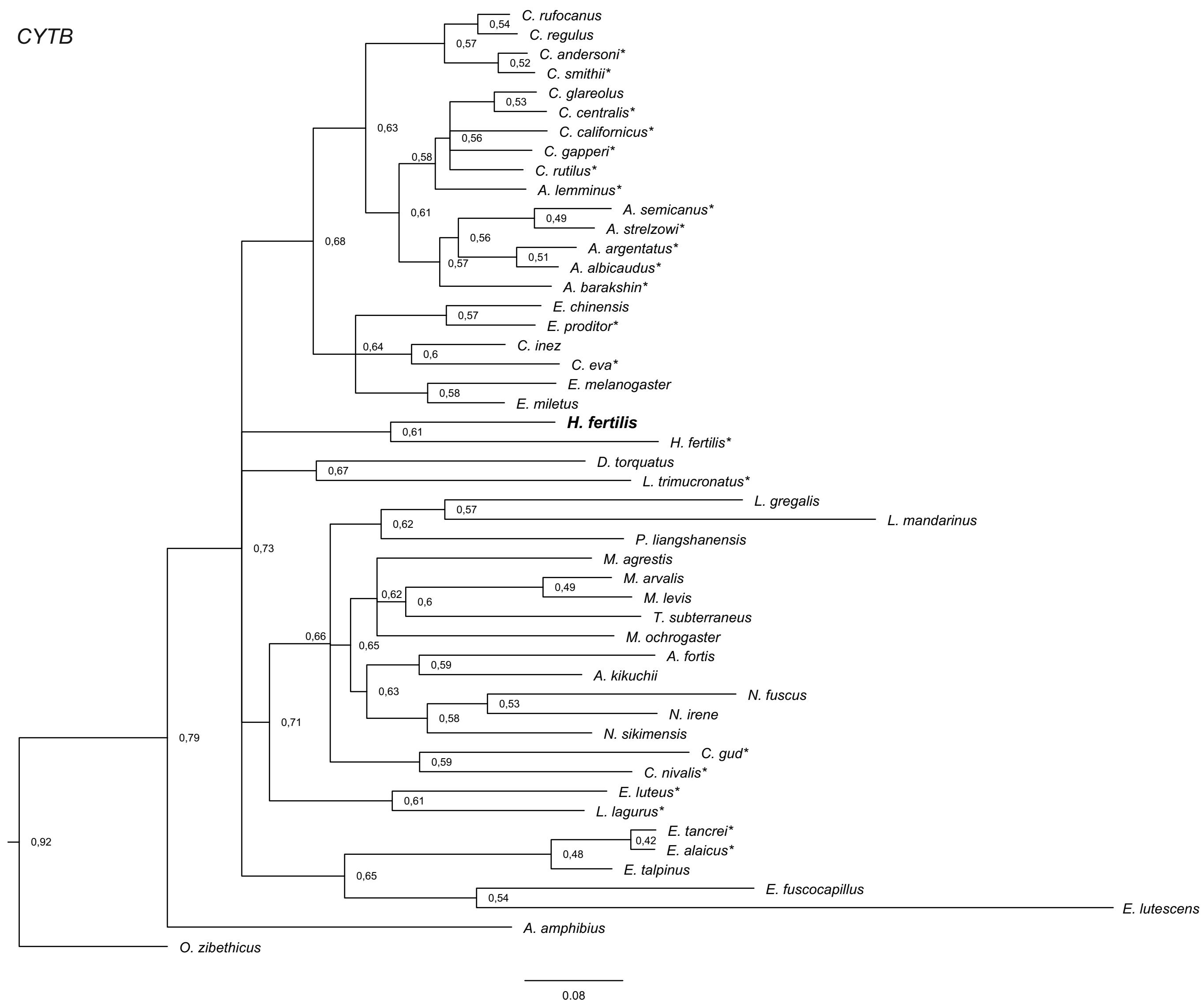
COX2



COX3

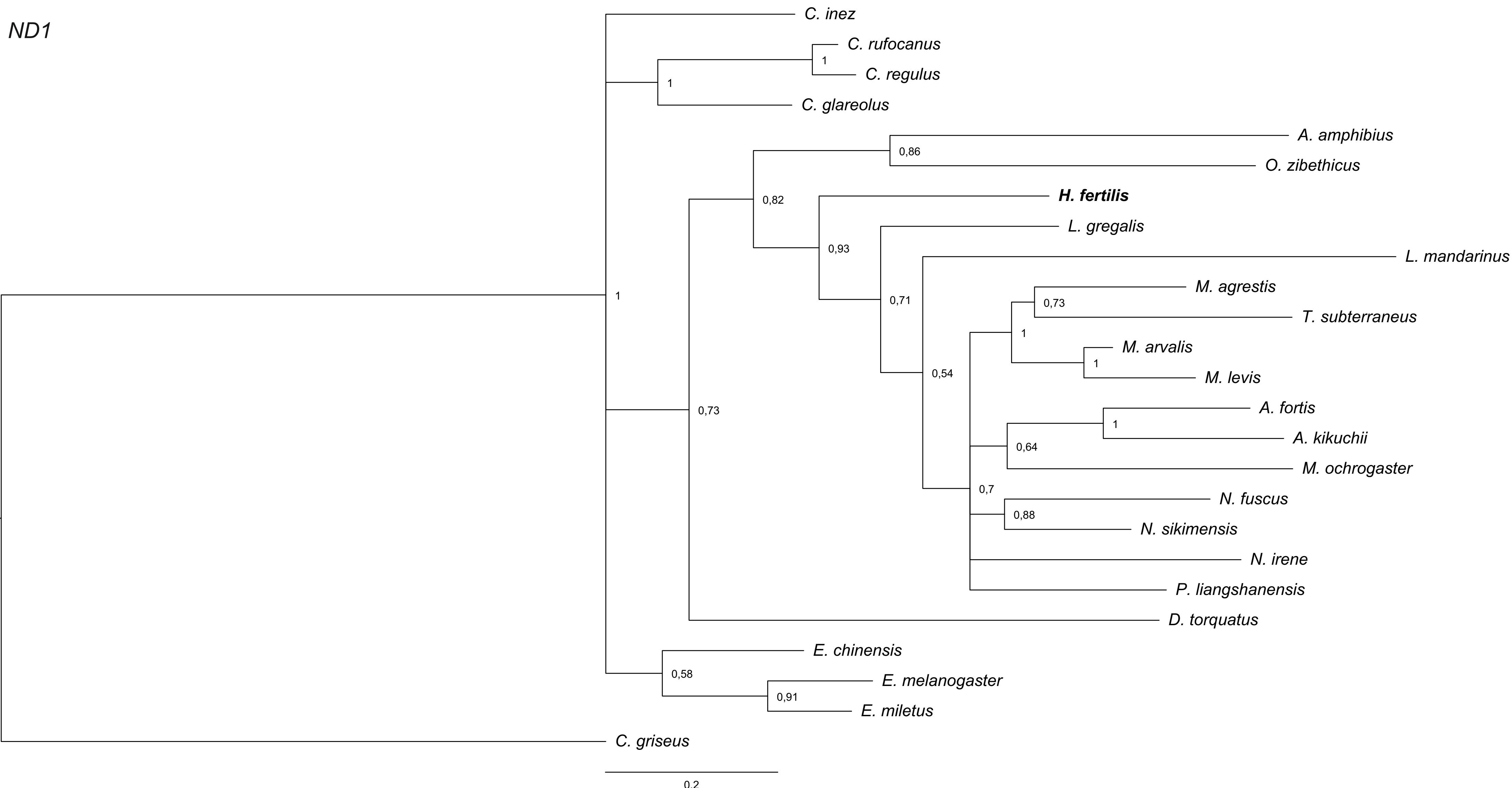


CYTB

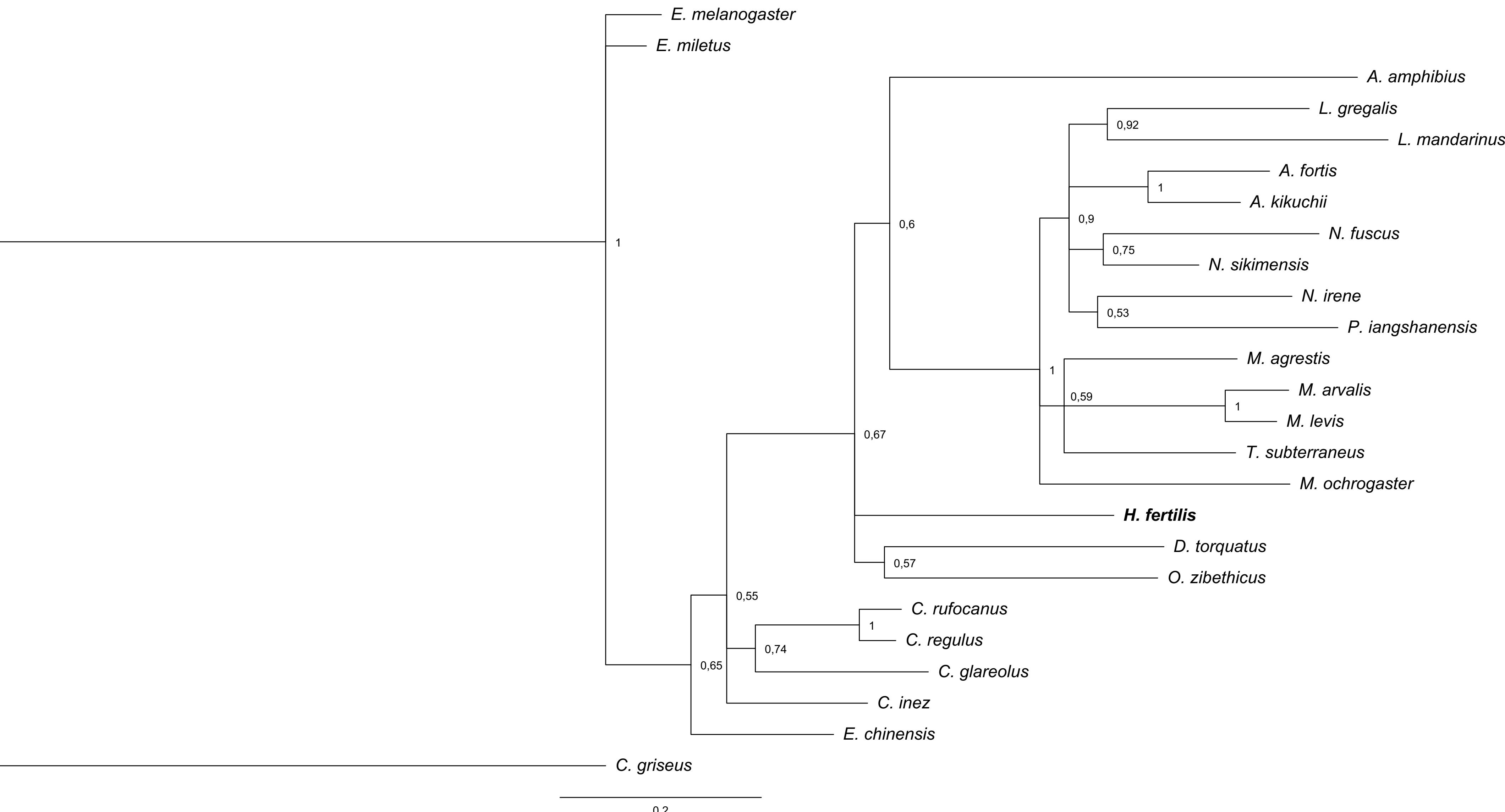


Additional cytochrome b sequences downloaded from Genbank are labelled with asterisk.

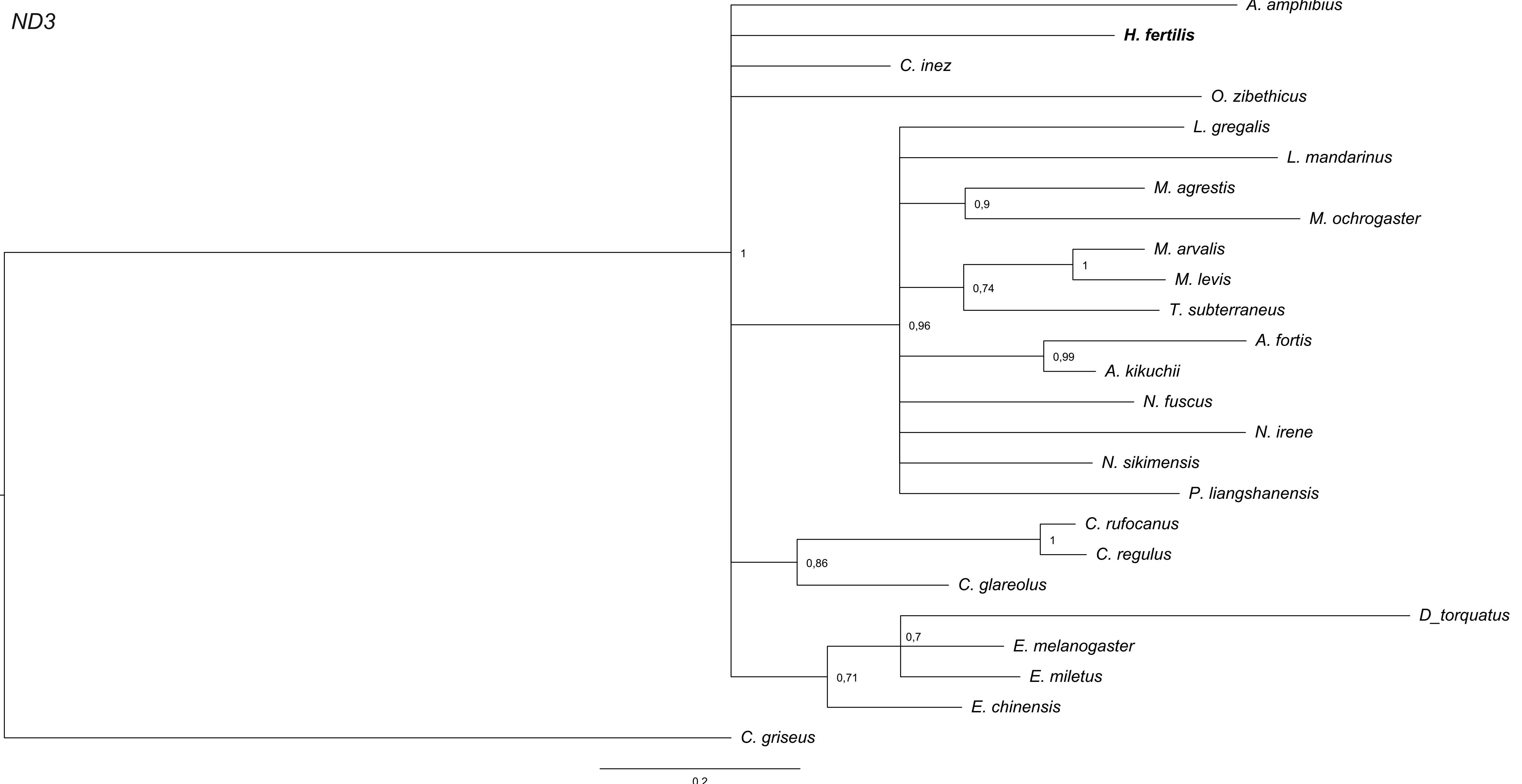
ND1



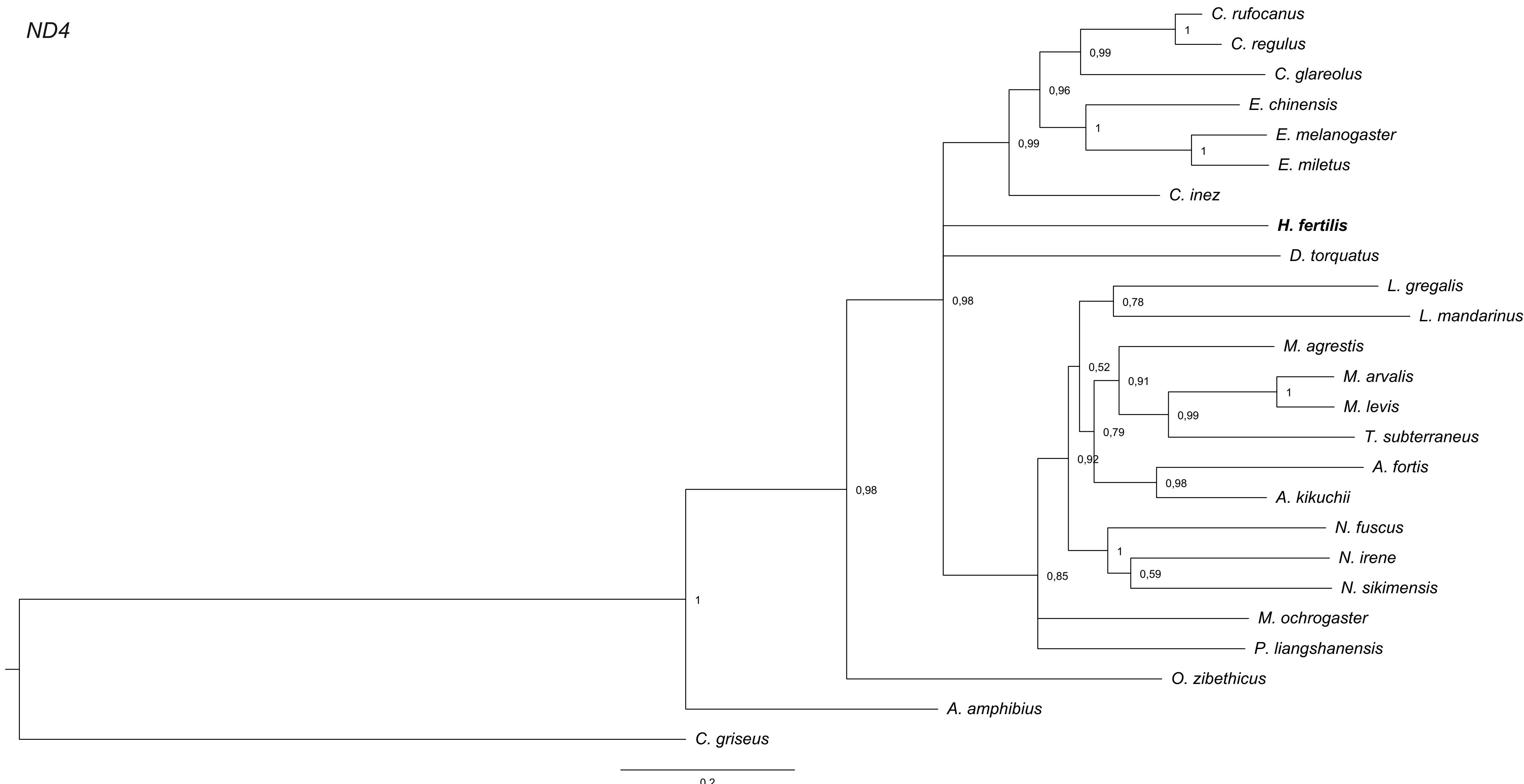
ND2



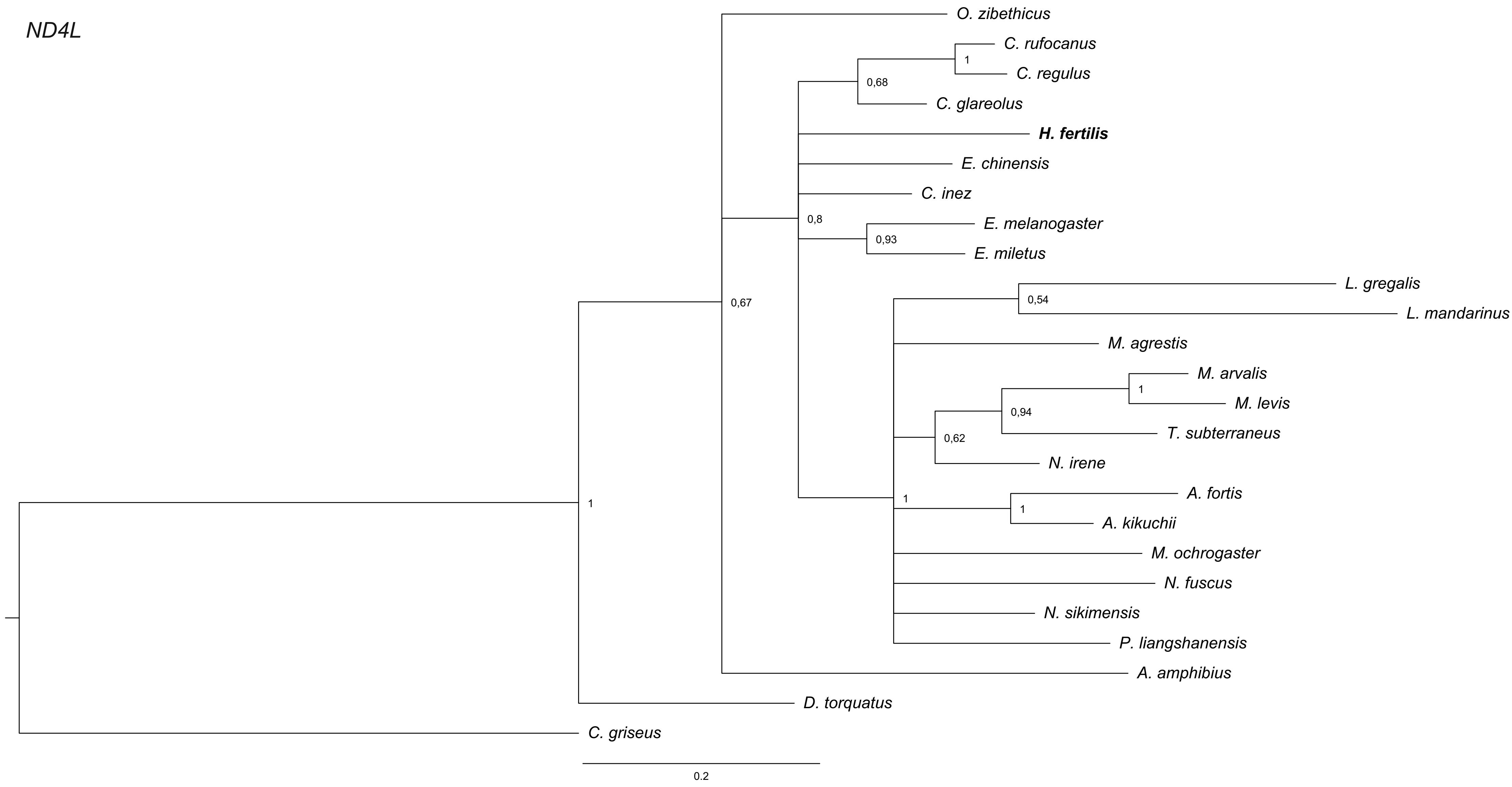
ND3



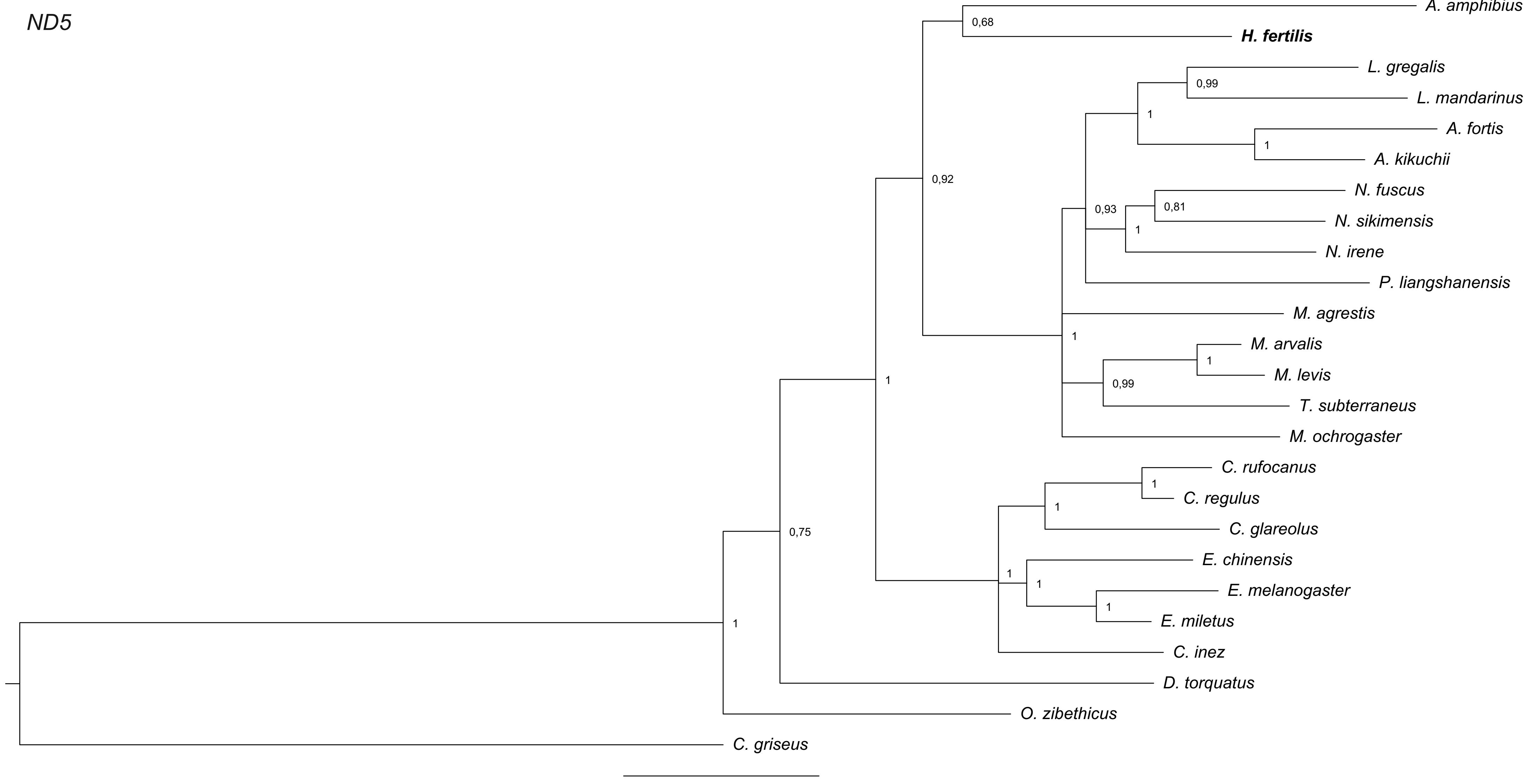
ND4



ND4L



ND5



ND6

