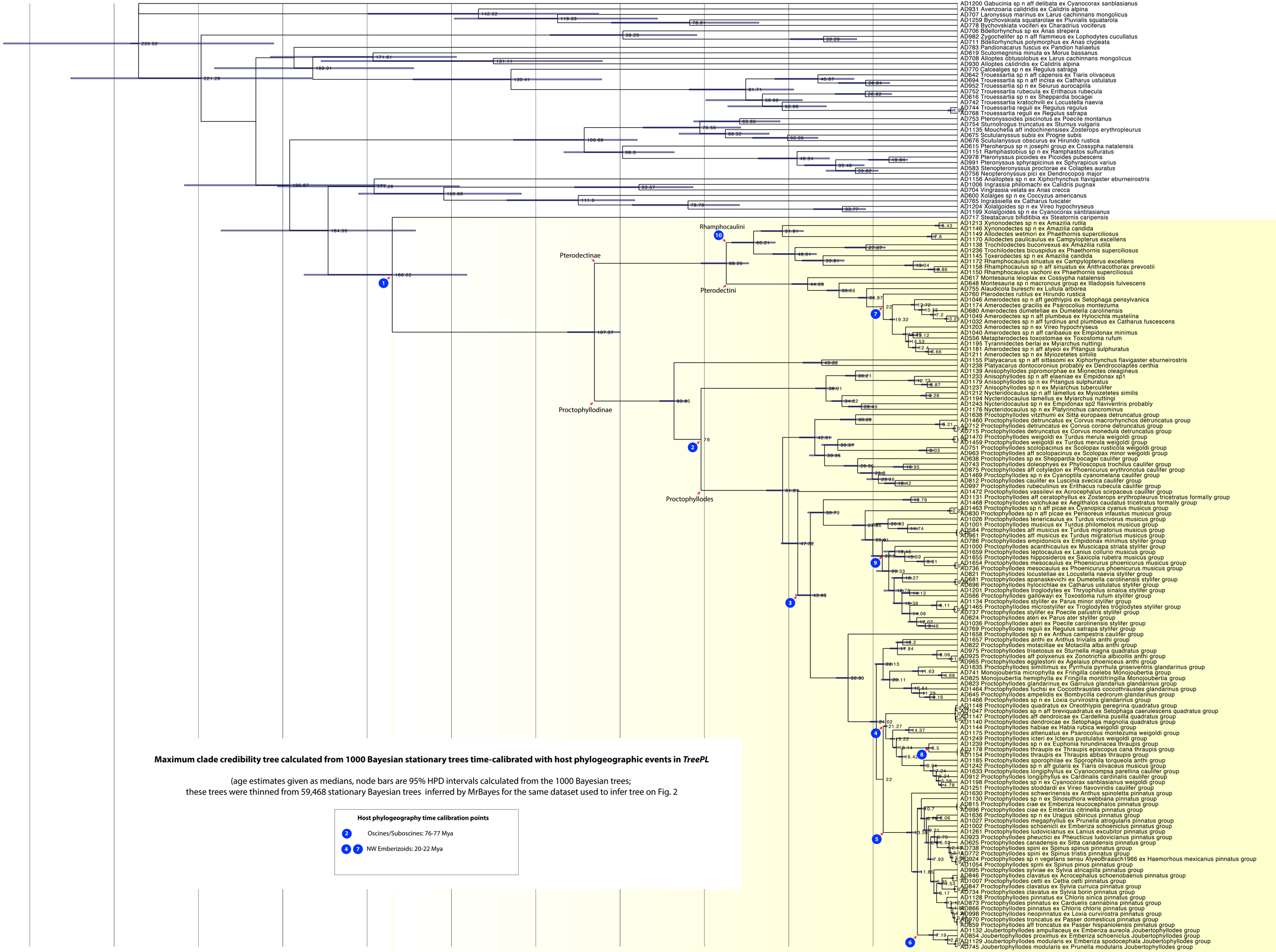

Maximum clade credibility tree calculated from 1000 Bayesian stationary trees time-calibrated with host phylogeographic events in *TreePL*

(age estimates given as medians, node bars are 95% HPD intervals calculated from the 1000 Bayesian trees;
these trees were thinned from 59,468 stationary Bayesian trees inferred by MrBayes for the same dataset used to infer tree on Fig. 2

Host phylogeography time calibration points

2 Oscines/Suboscines: 76-77 Mya

4 7 NW Emberizoids: 20-22 Mya