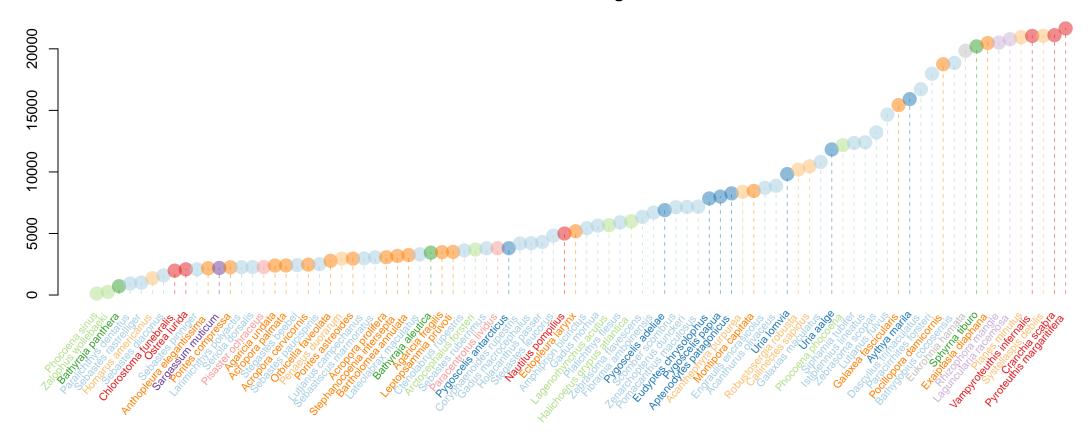
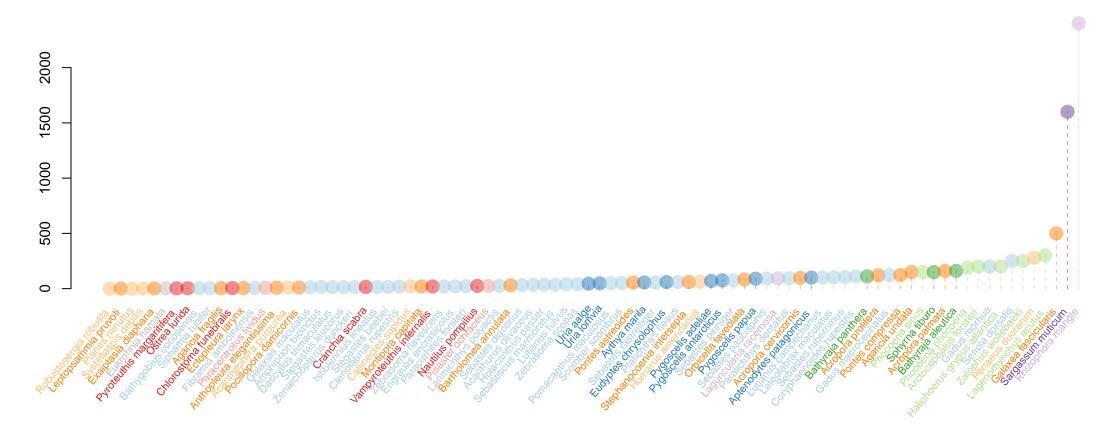


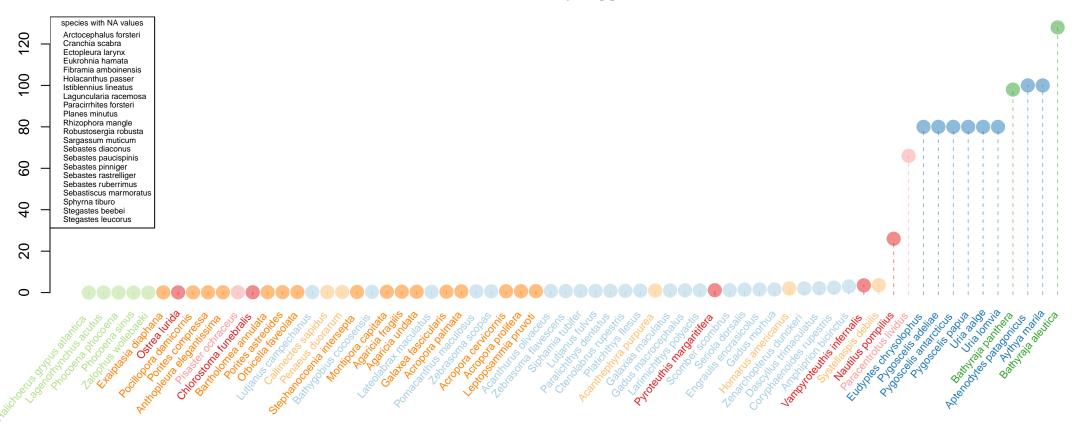
max.95.sea.gbif



Body\_Size



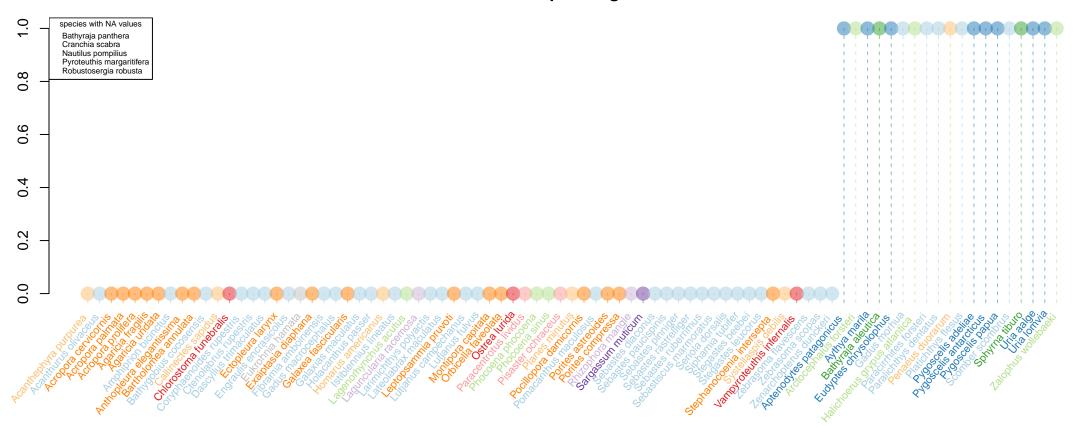
### Fecundity\_EggSize

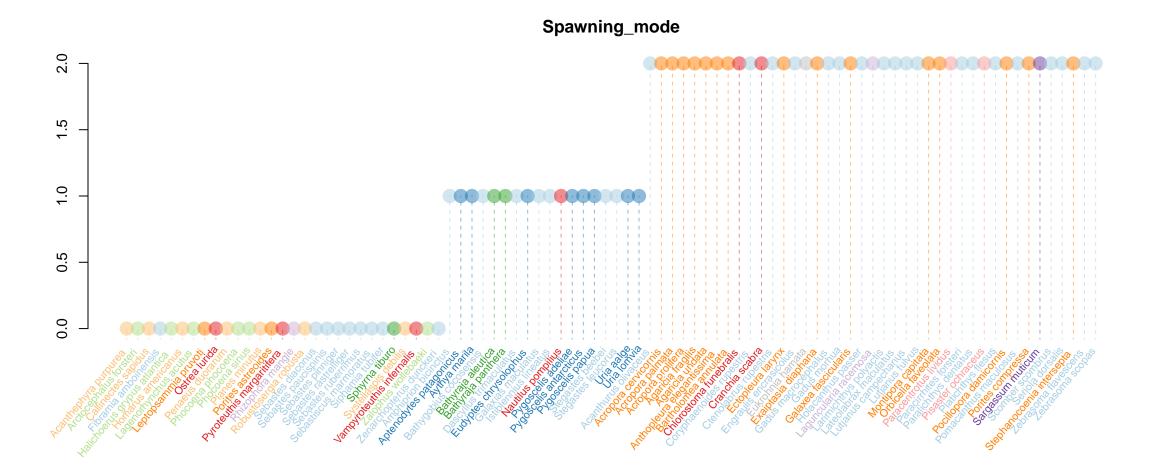


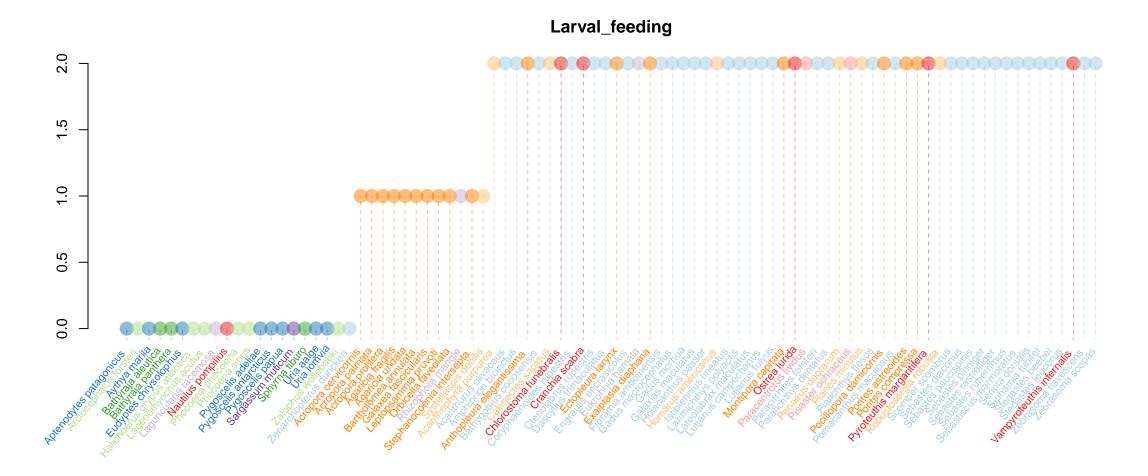
# **Generational\_Structure**



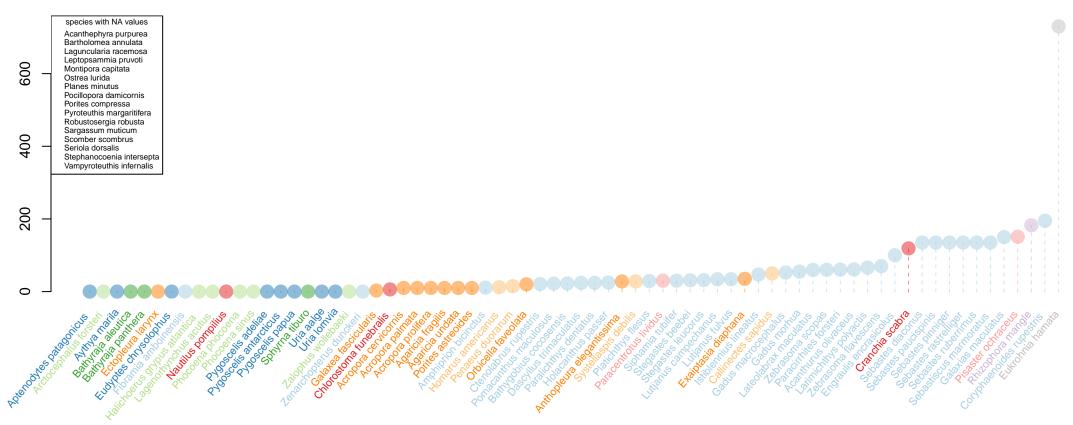
#### ReturnToSpawningGround

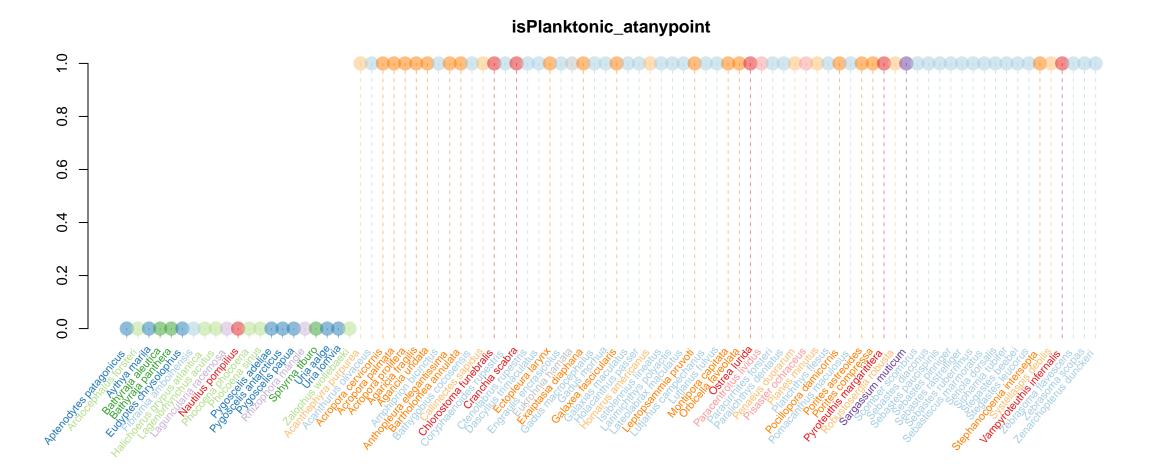




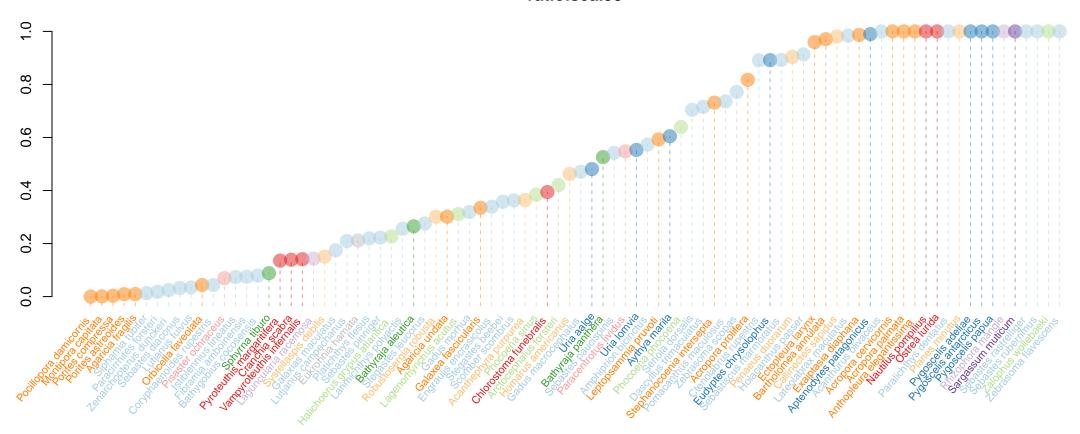


## PLD\_point2

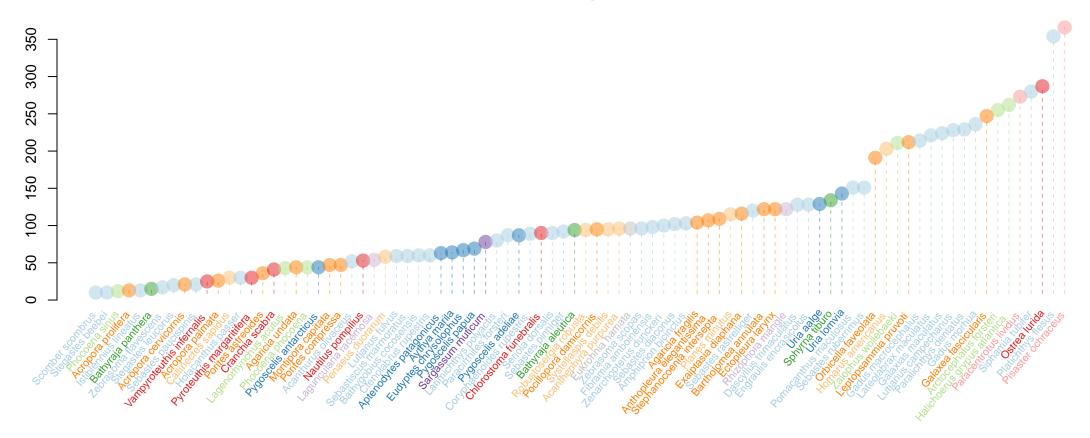


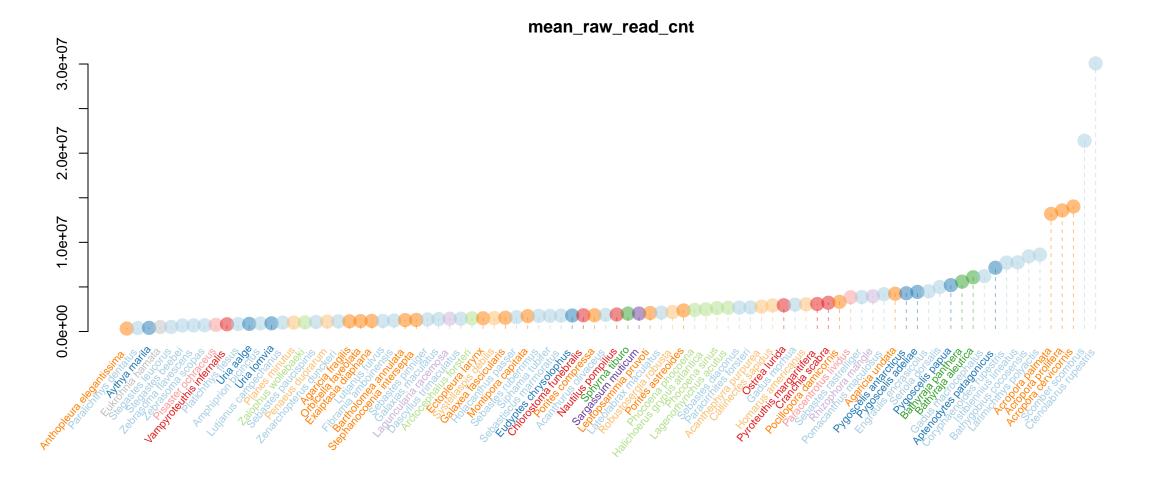


ratio.sea.95

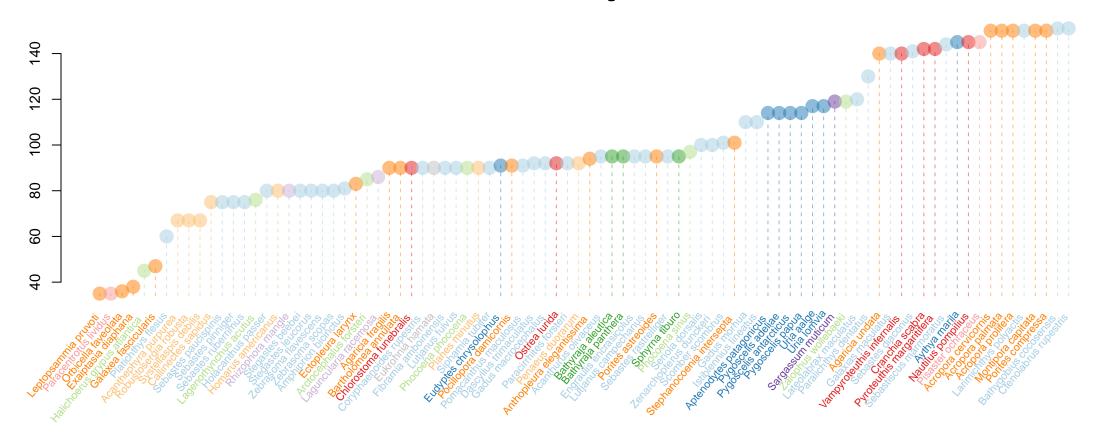


n\_samples

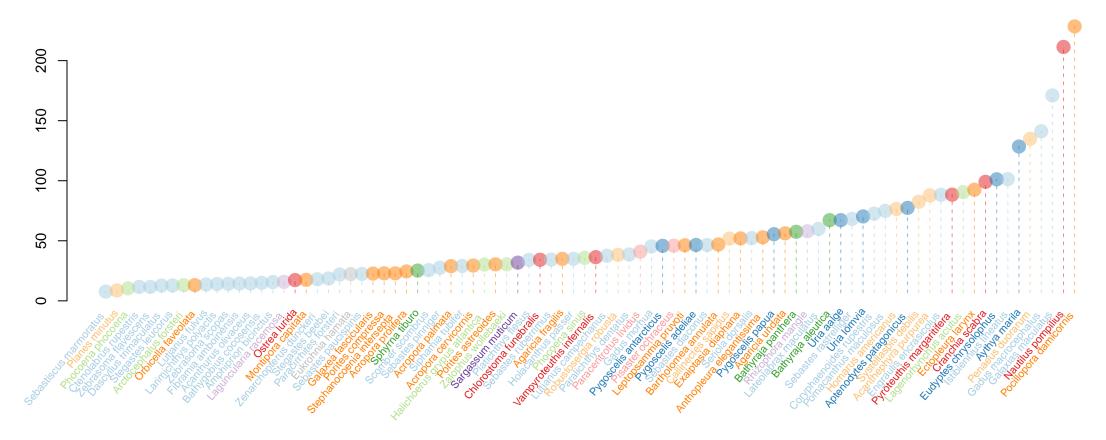




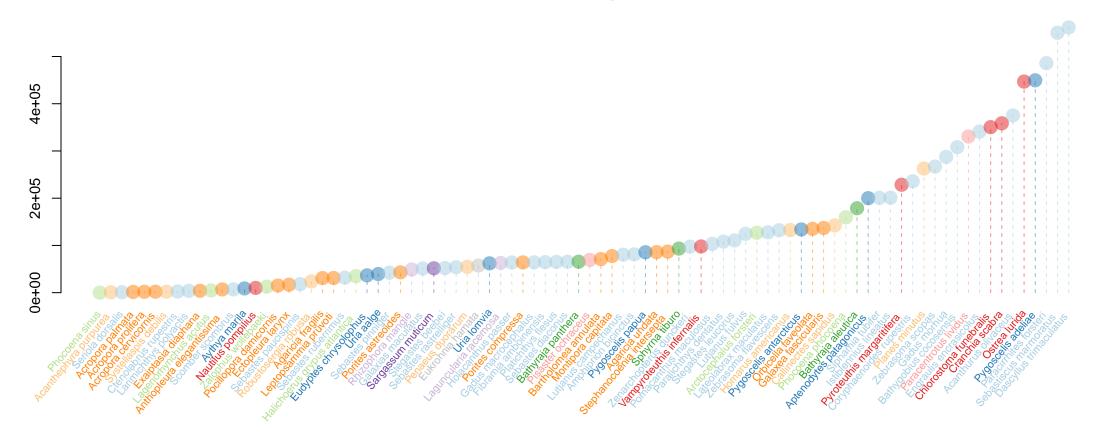
read\_length



mean\_locus\_depth



n.totalsnps



### log(deep-time diversity)

