

nbhd

1500

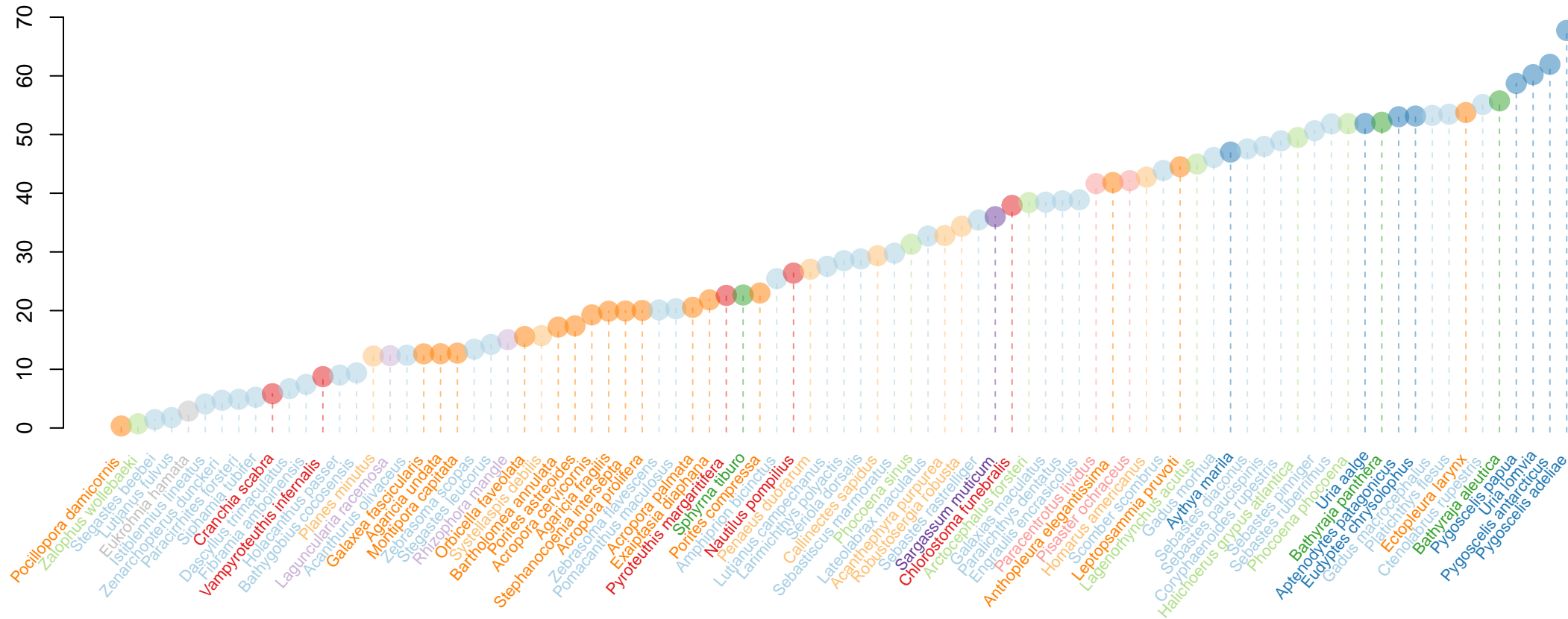
1000

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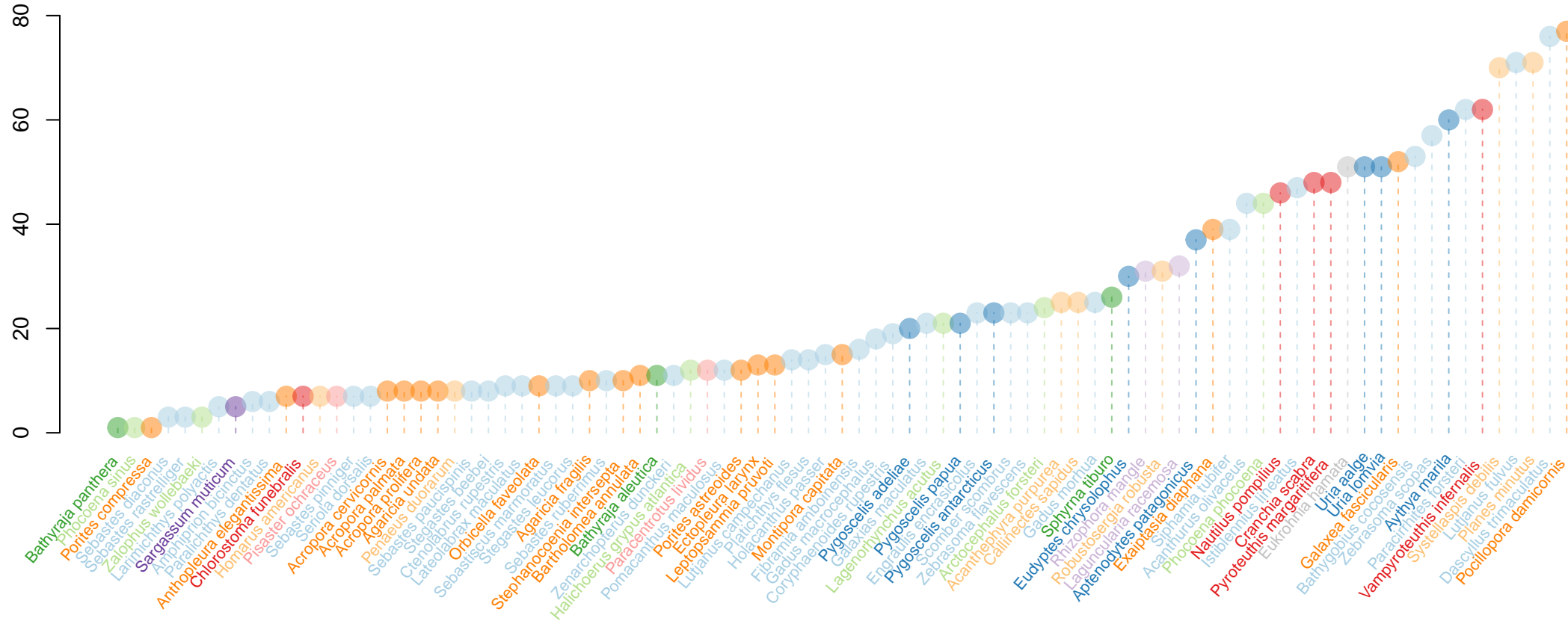
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Porites astreoides
Zebrasoma flavescens
Sargassum muticum
Laguncularia racemosa
Ectopleura larynx
Nautilius pompilius
Anthopleura elegantissima
Acanthurus olivaceus
Stegastes beabei
Pygocelis papua
Leptopsammia pruvoti
Galaxea fascicularis
Phocoena phocoena
Bartholomea annulata
Amphiprion bicinctus
Robustosepia
Coryphaenoides
Pomacanthus ruber
Platichthys flesus
Agaricia undata
Stephanocoenia
Orbicella faveolata
Agaricia intersepta
Platys fragilis
Acropora minuta
Bathygobius paucispinis
Zalophus corynorhis
Porites compressa
Exaltia diaphana
Cranchia scabra
Sebastes diaconus
Lutjanus campechanus
Eukrohnia hamata
Sebastiscus marmoratus
Monipora capitata
Paracentrotus lividus
Callinectes sapidus
Bathyrhiza pleurica
Acropora palmata
Pygocelis adeliae
Clonobolus rufescens
Pisaster ochraceus
Gryllus altavillae
Systellaspis debilis
Uria lomvia
Scorpaenopsis aculeus
Sebastes rostratus
Halargyreus holbrooki
Pocillopora damicornis
Acanthephyra purpurea
Phocoena phocoena
Pygocelis
Antarcticus
Gadus macrocephalus
Penaeus monodon
Paralichthys dentatus
Arctocercus forsteri
Homarus americanus
Pyrosoma marginata
Vampyroteuthis infernalis
Galaxias maculatus

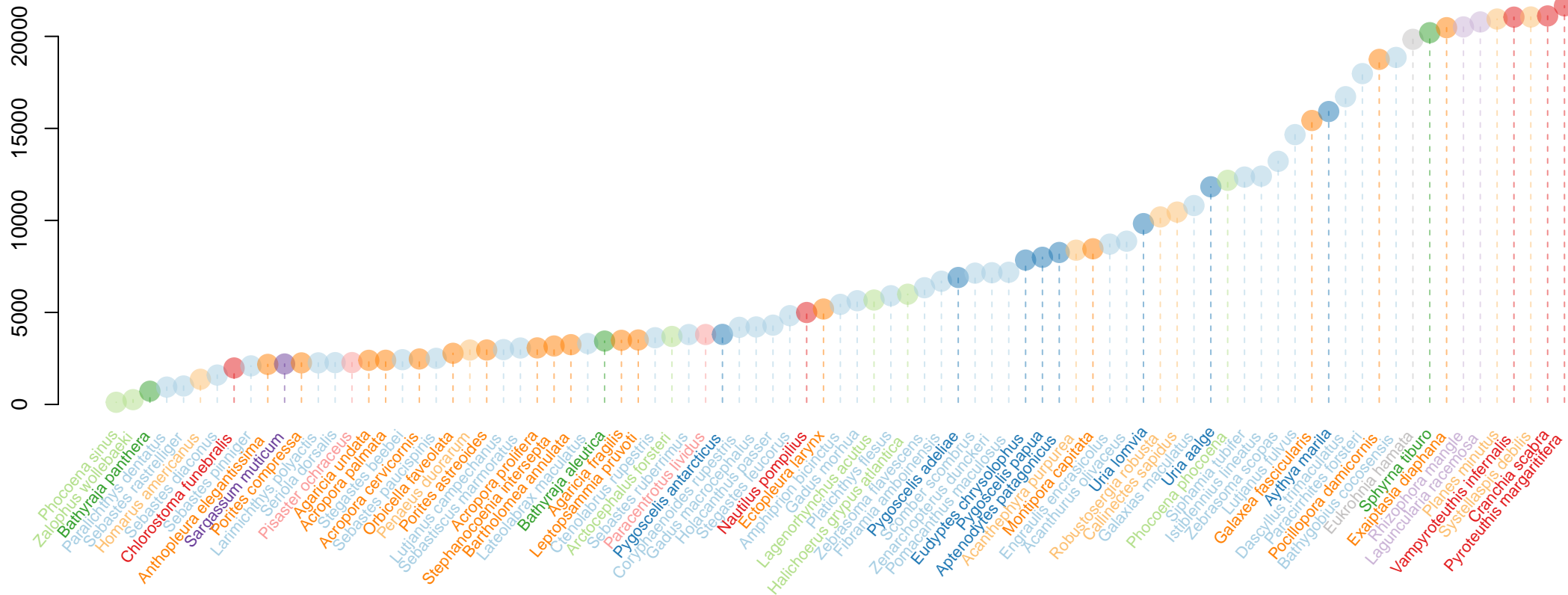
meanlat.gbif



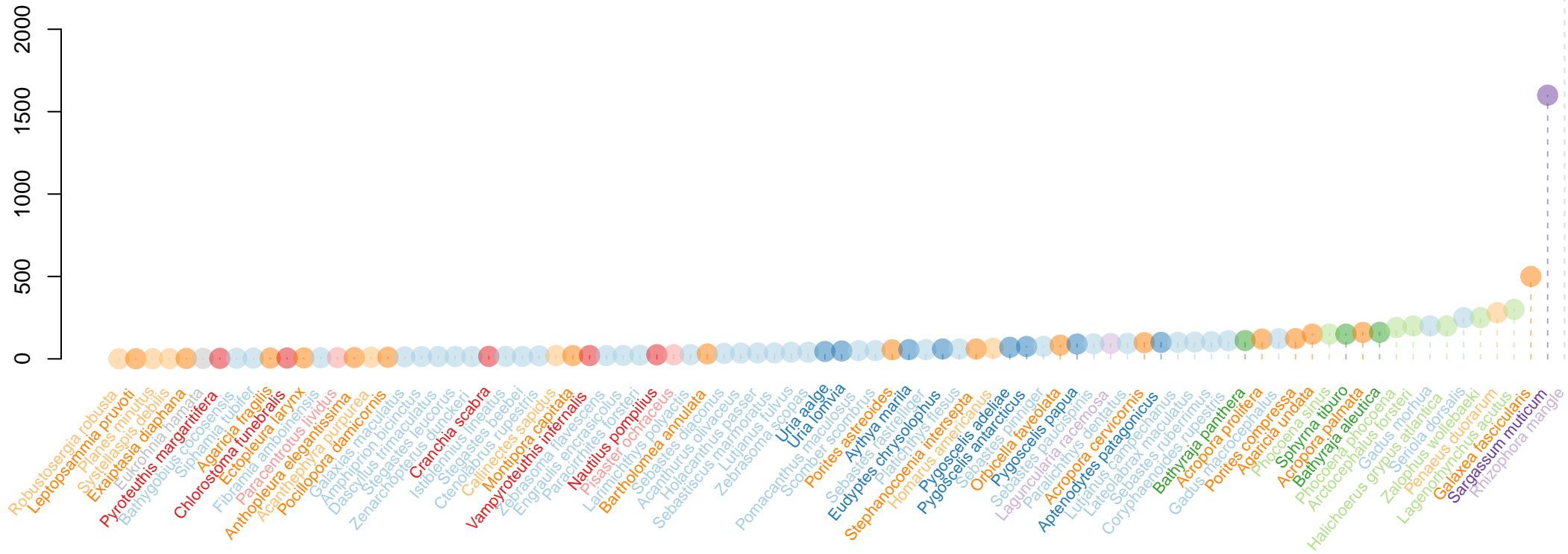
n_ECOREGIONS.all



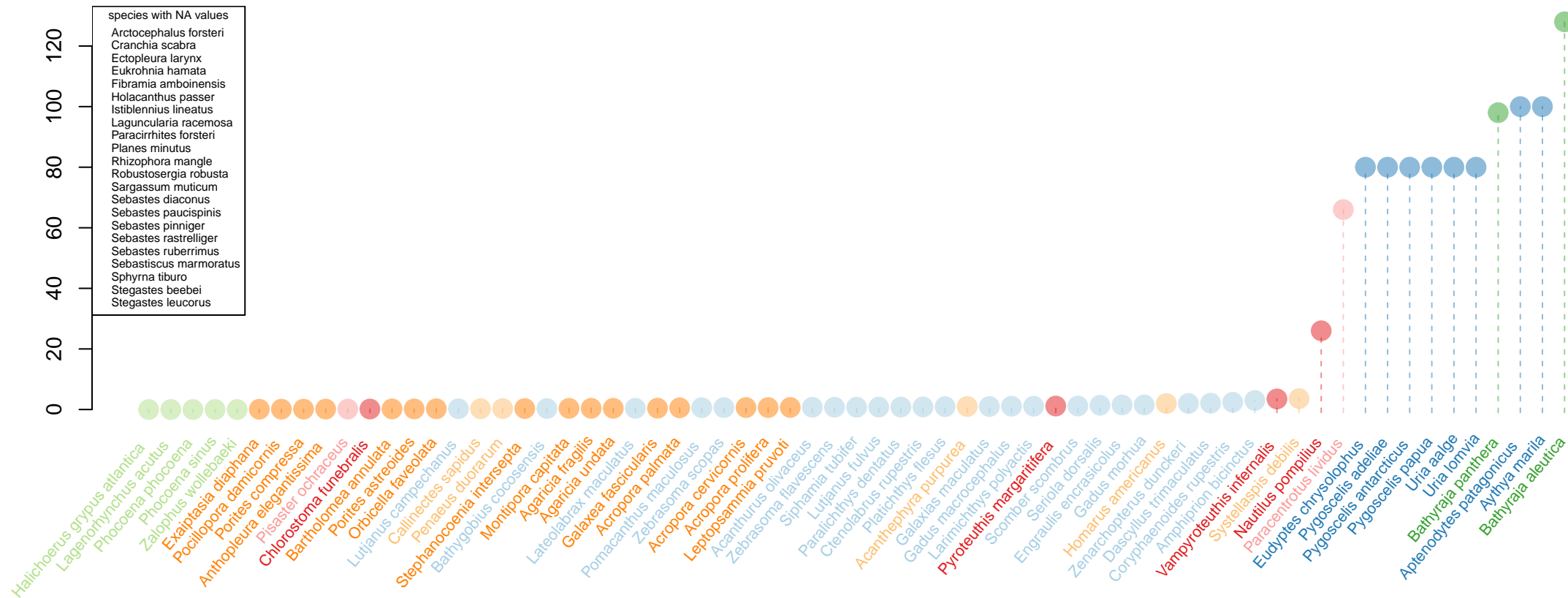
max.95.sea.gbif



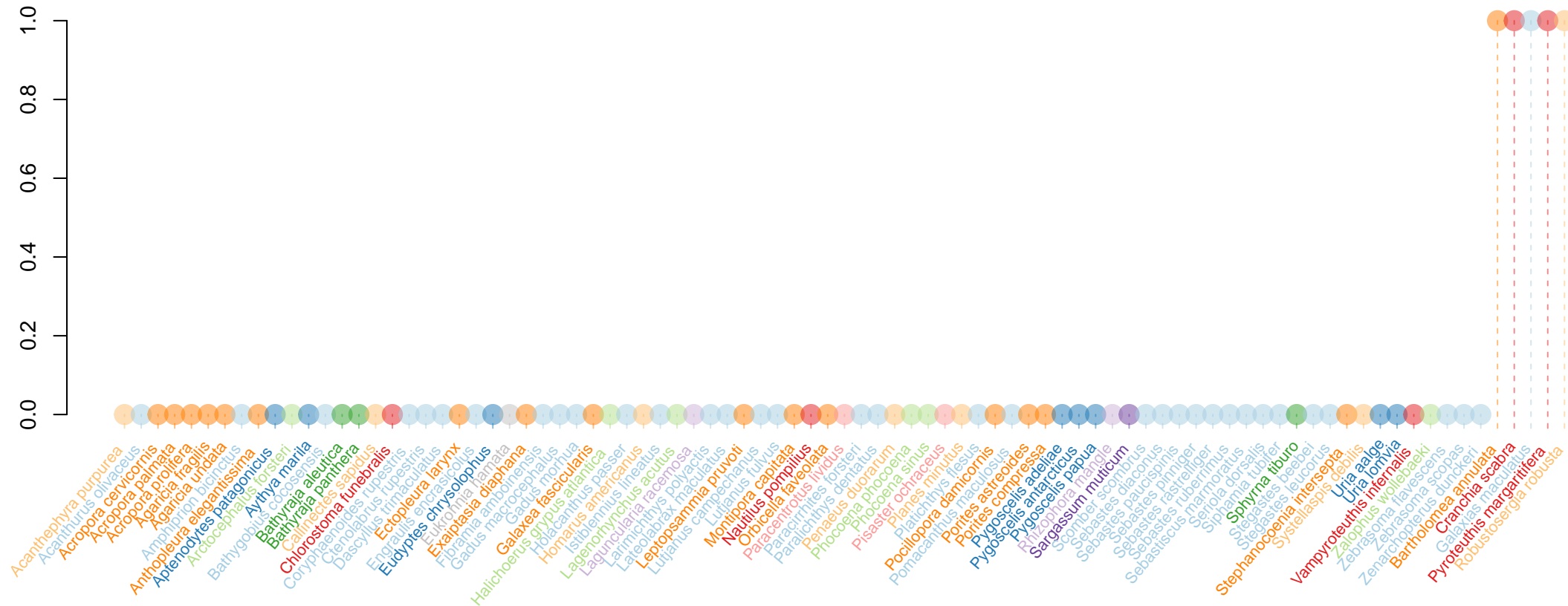
Body_Size



Fecundity_EggSize



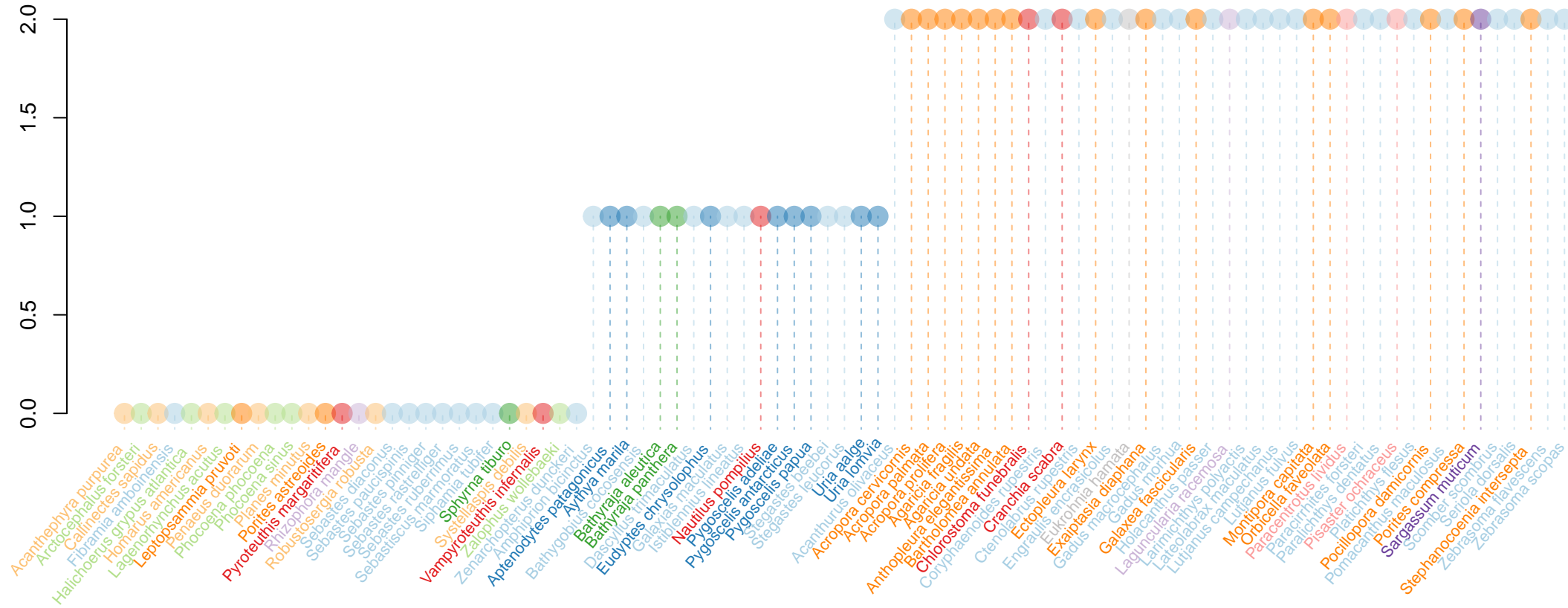
Generational_Structure



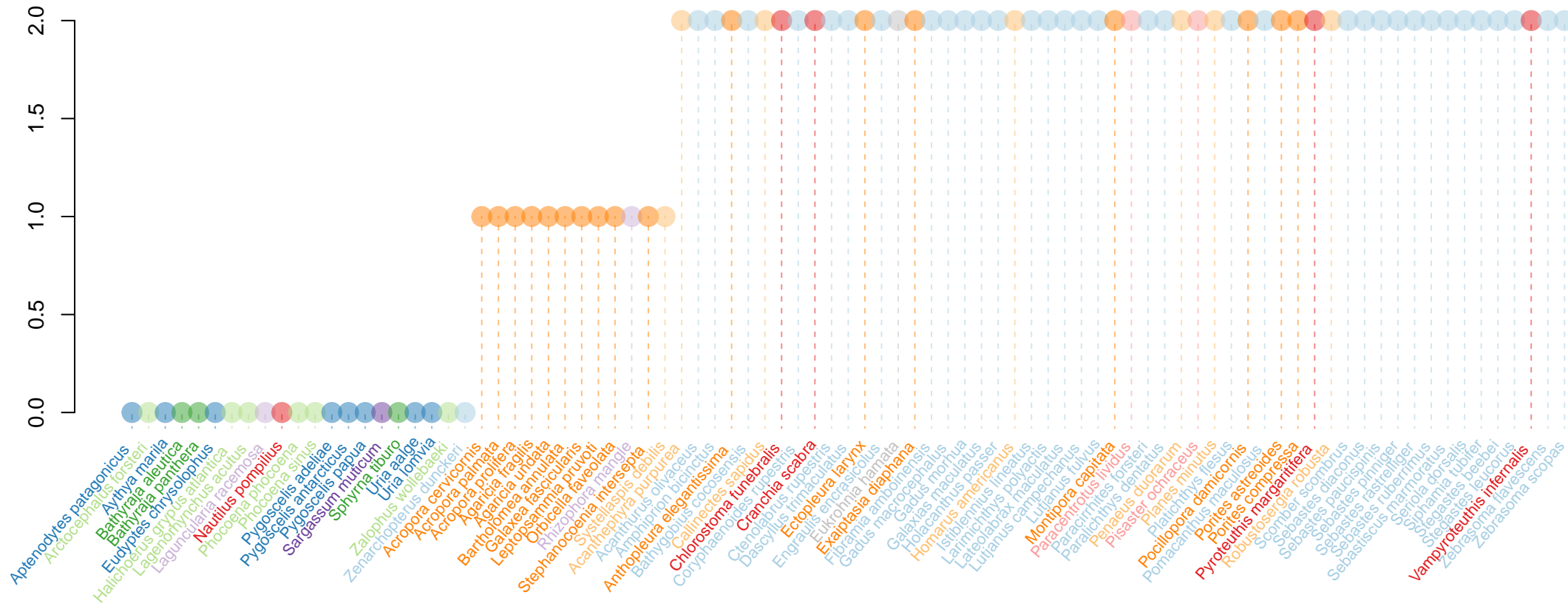
ReturnToSpawningGround



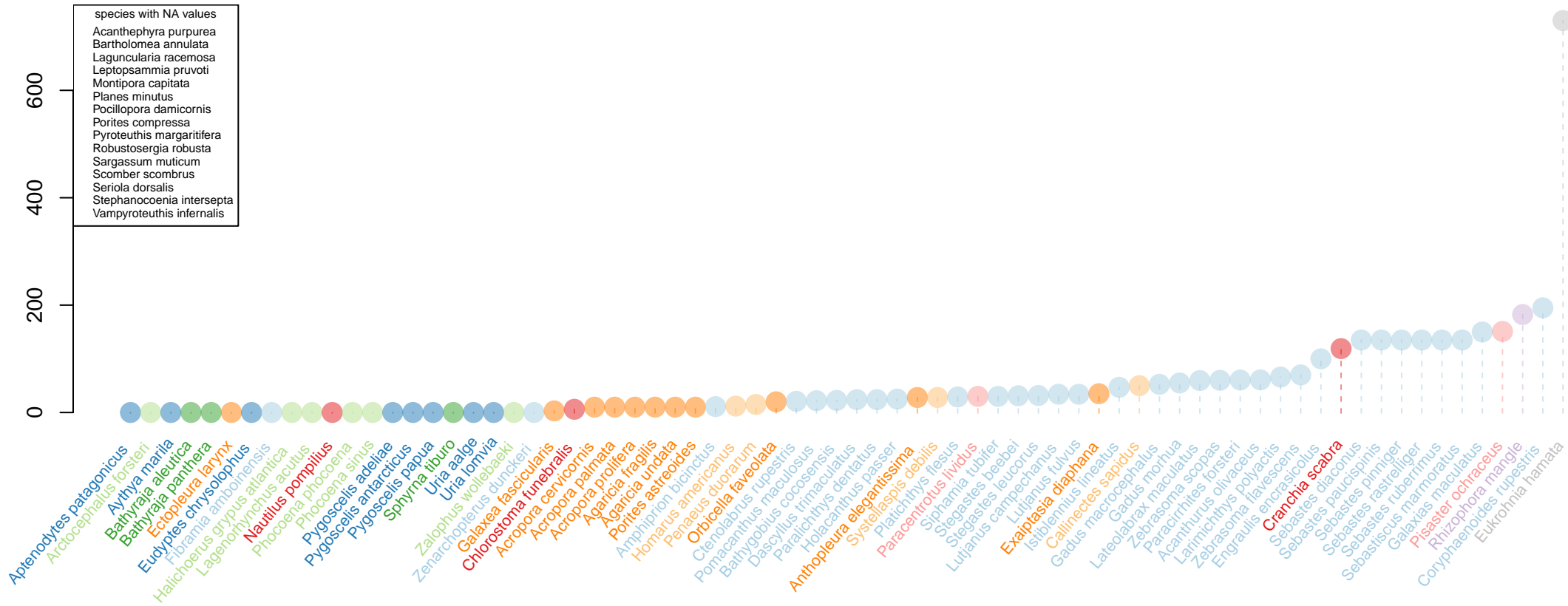
Spawning_mode



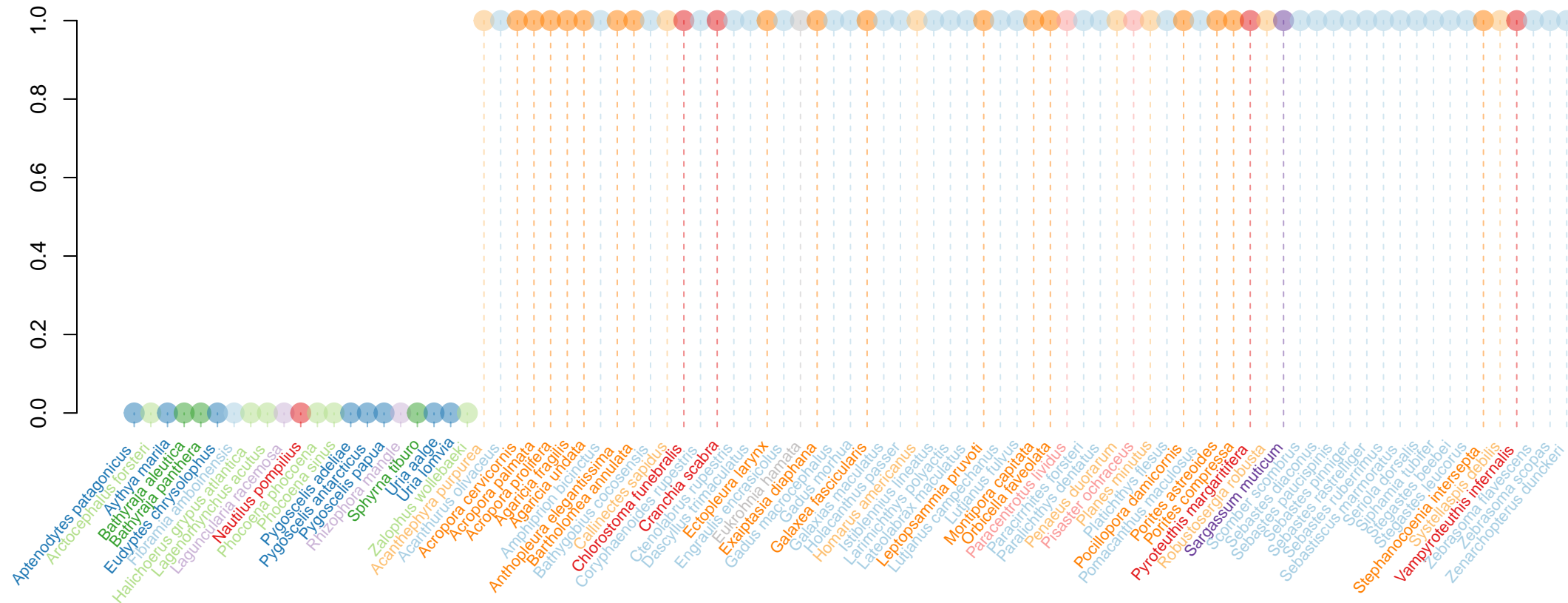
Larval_feeding

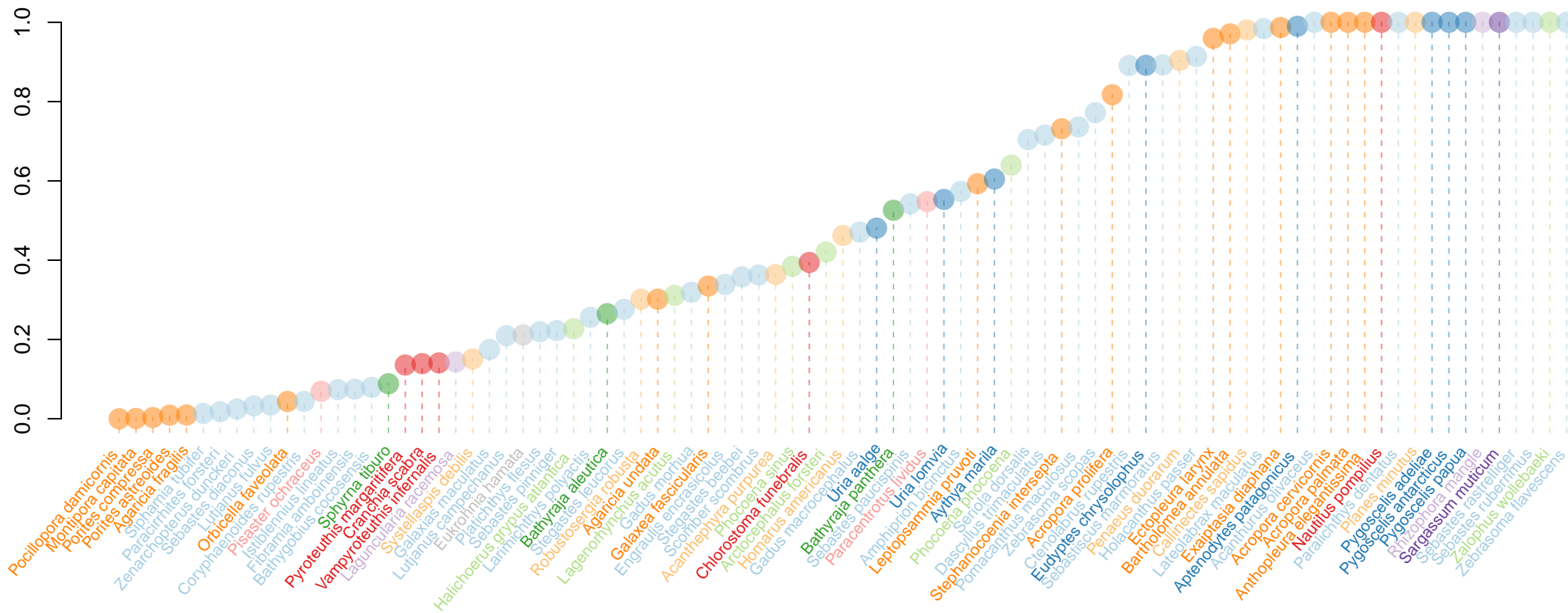


PLD_point2



isPlanktonic_atanypoint

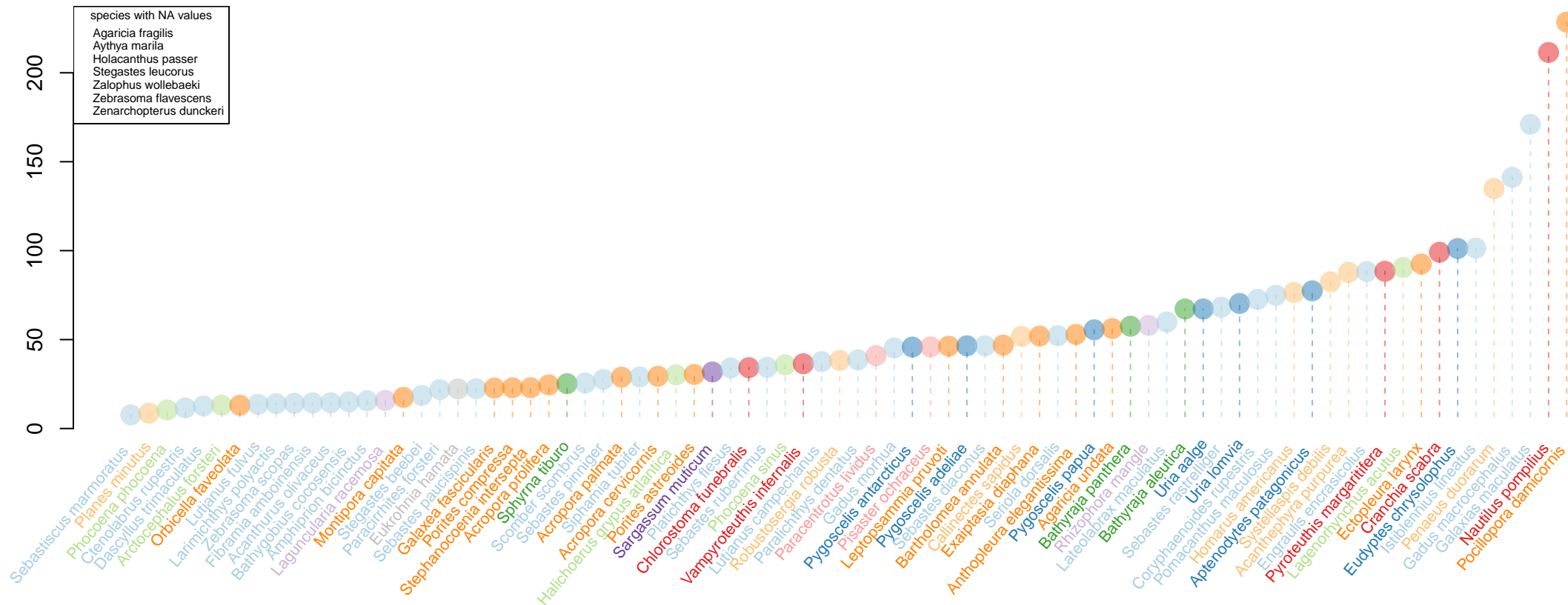


ratio.sea.95

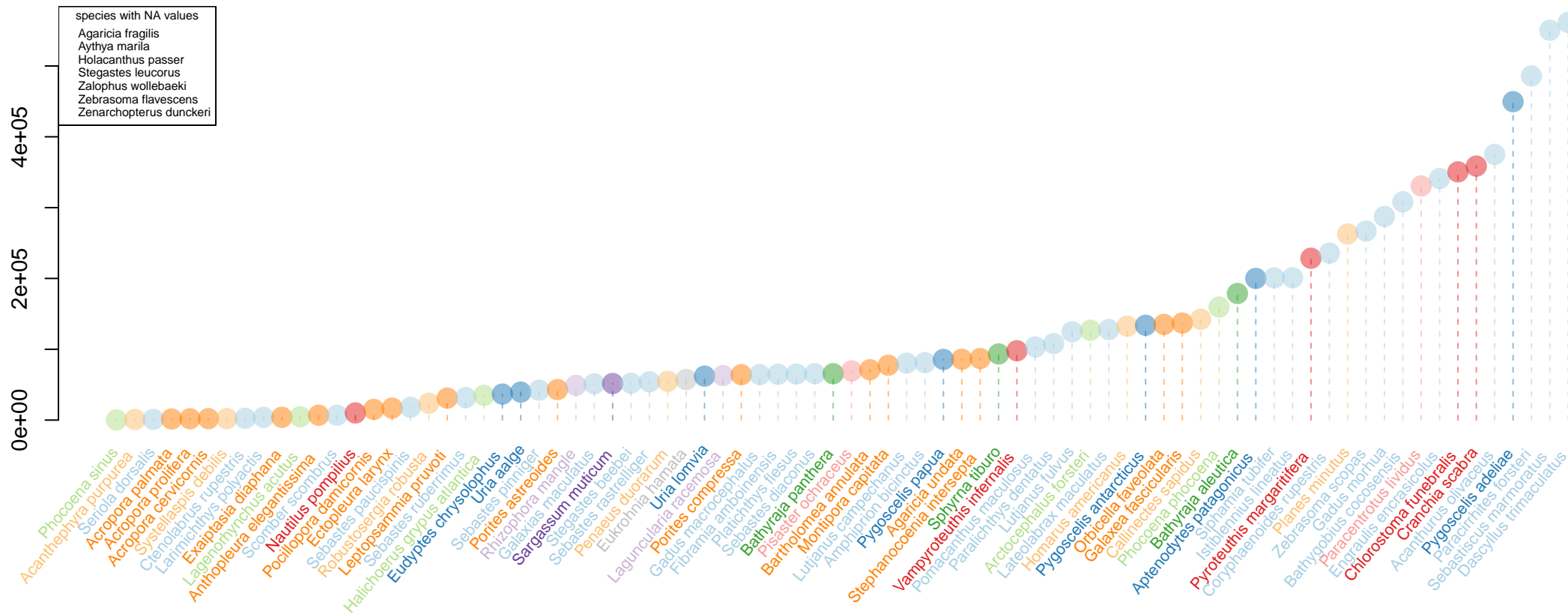
mean_raw_read_cnt



mean_locus_depth



n.totalsnps



log(deep-time diversity)

