

nbhd

1500

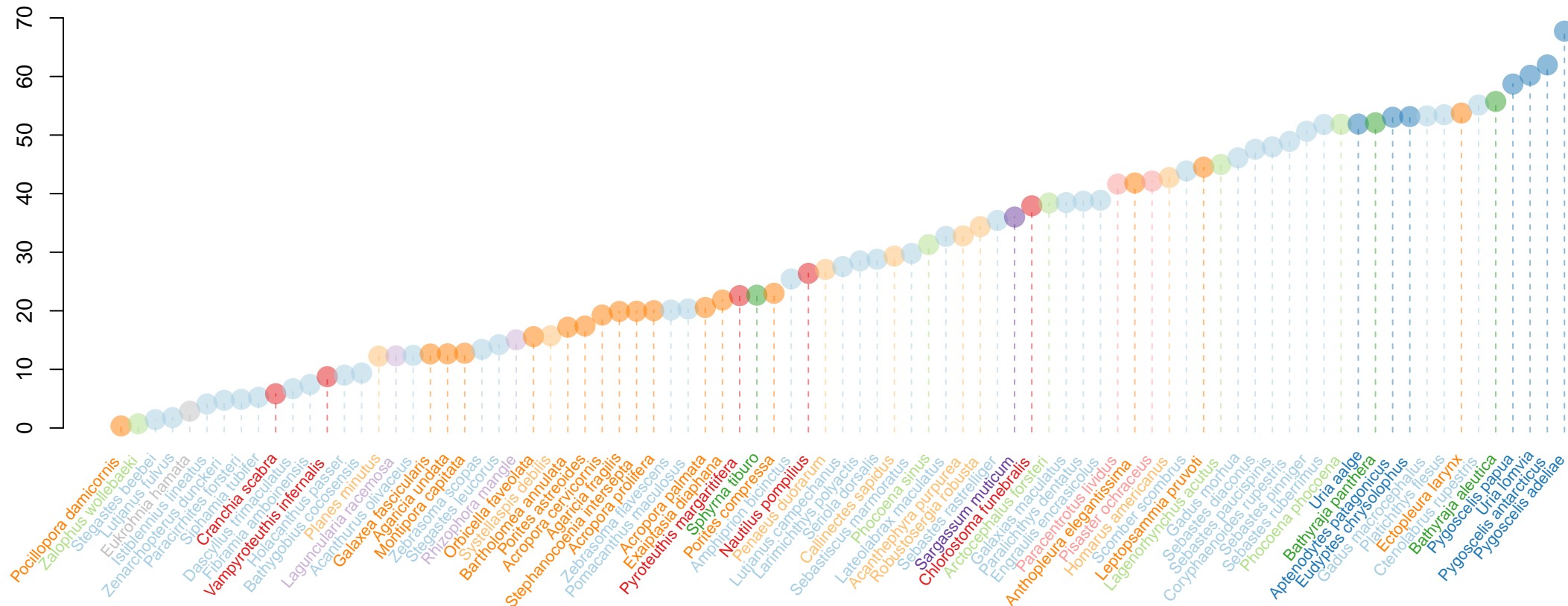
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500

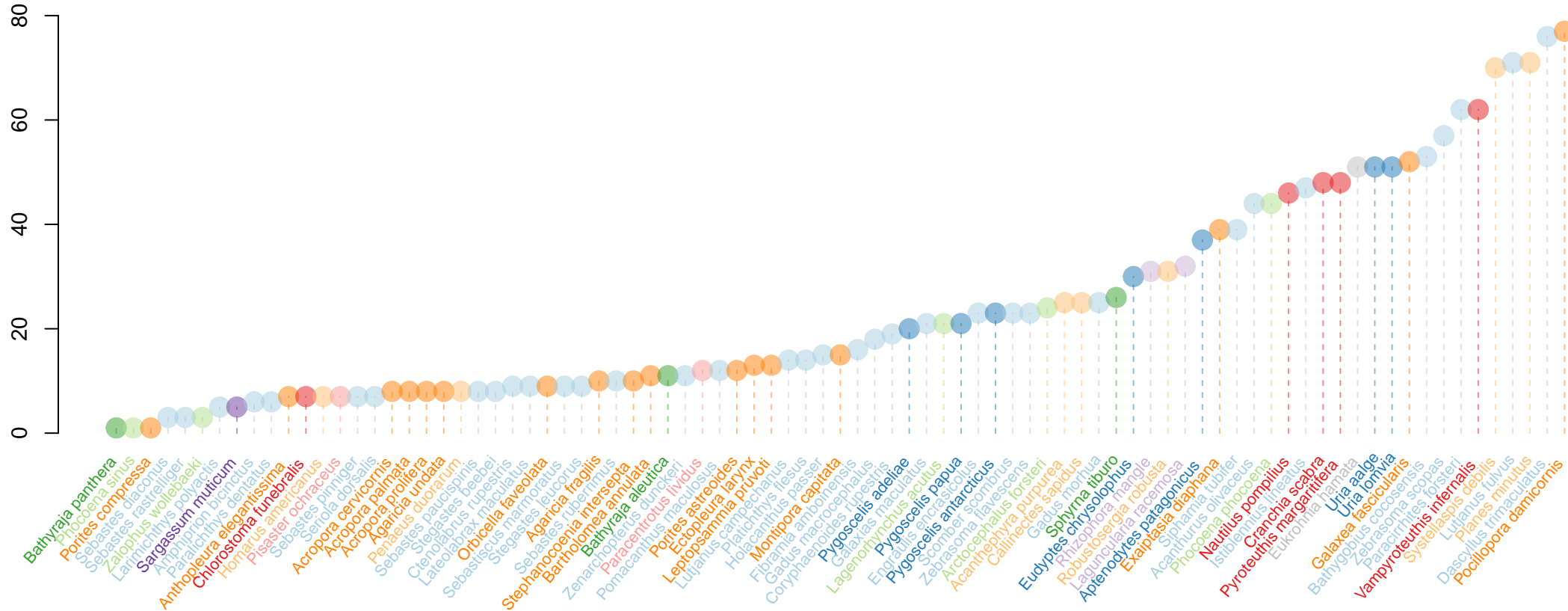
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Porites astreoides  
Zebrassoma flavescens  
Sargassum muricatum  
Laguncularia racemosa  
Sphyrna tiburo  
Ectopleura larynx  
Nautilus pompilius  
Anthopleura elegantissima  
Acanthurus olivaceus  
Stegastes beebel  
Rhizophora mangle  
Pygocaelis papua  
Leptopsammia pruvoti  
Galaxea fascicularis  
Dascyllus timaculatus  
Phocoena phocoena  
Bartholomea annulata  
Amphiprion biornatus  
Robustosepia robusta  
Coryphaenoides panthera  
Pomacanthus rupestris  
Platichthys flesus  
Agaricia undata  
Orbicella faveolata  
Isidrenthus inaequalis  
Stephanocoenia intersepta  
Agaricia fragilis  
Planes minutus  
Acropora paucispinis  
Bathyporus coccospinis  
Zalophus wollebaeki  
Porites compressa  
Cranchia diaphana  
Sebastes diaconus  
Lutjanus campechanus  
Eukrohnia hamata  
Uria aalge  
Sebastiscus marmoratus  
Chlorostoma funebris  
Montipora capitata  
Callinectes sapidus  
Bathypora aleutica  
Acropora palmata  
Pygocaelis adeliae  
Ctenolabrus rupestris  
Systellaspis rupestris  
Fibramia ambionensis  
Lagenorhynchus debilis  
Uria lomvia  
Scomber scombrus  
Sebastes rastrelliger  
Holacanthus polyactis  
Podillopora damicornis  
Acanthephyra purpurea  
Pygocaelis antarticus  
Gadus macrocephalus  
Paralichthys dentatus  
Arctoclenius forsteri  
Homarus americanus  
Pyroteuthis marginifera  
Vampyroteuthis infernalis  
Galaxias maculatus

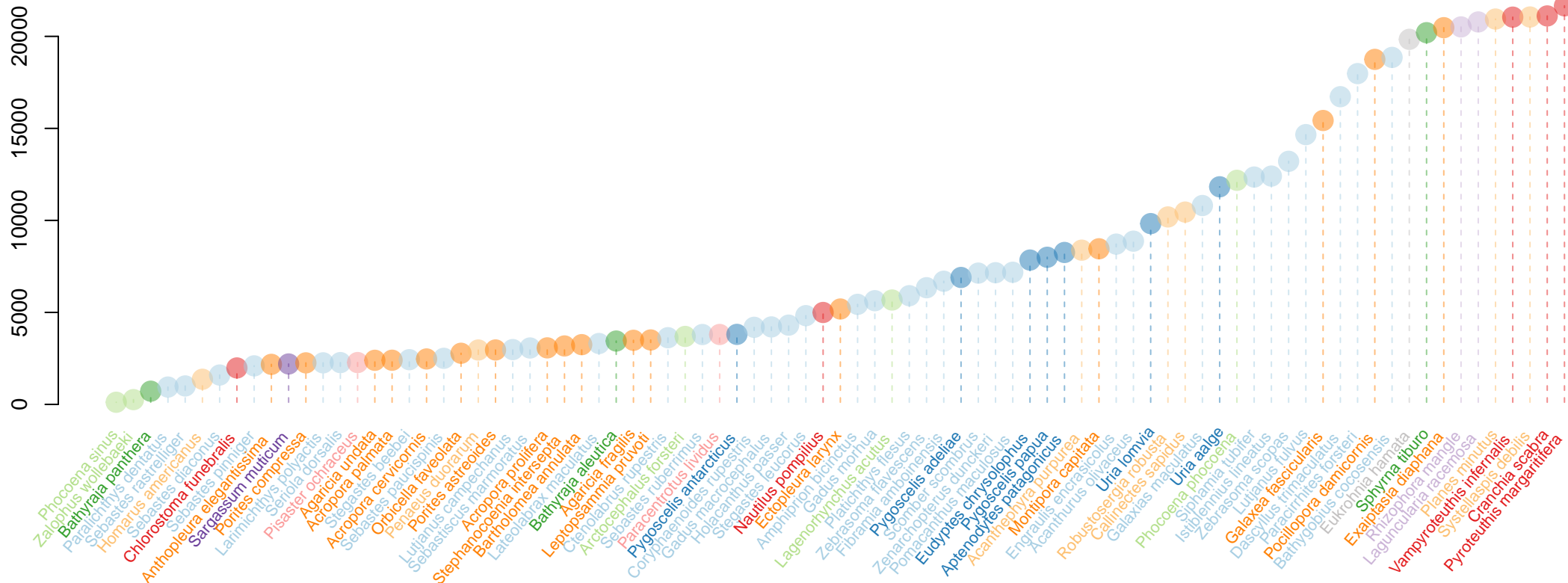
meanlat.gbif



# n\_ECOREGIONS.all



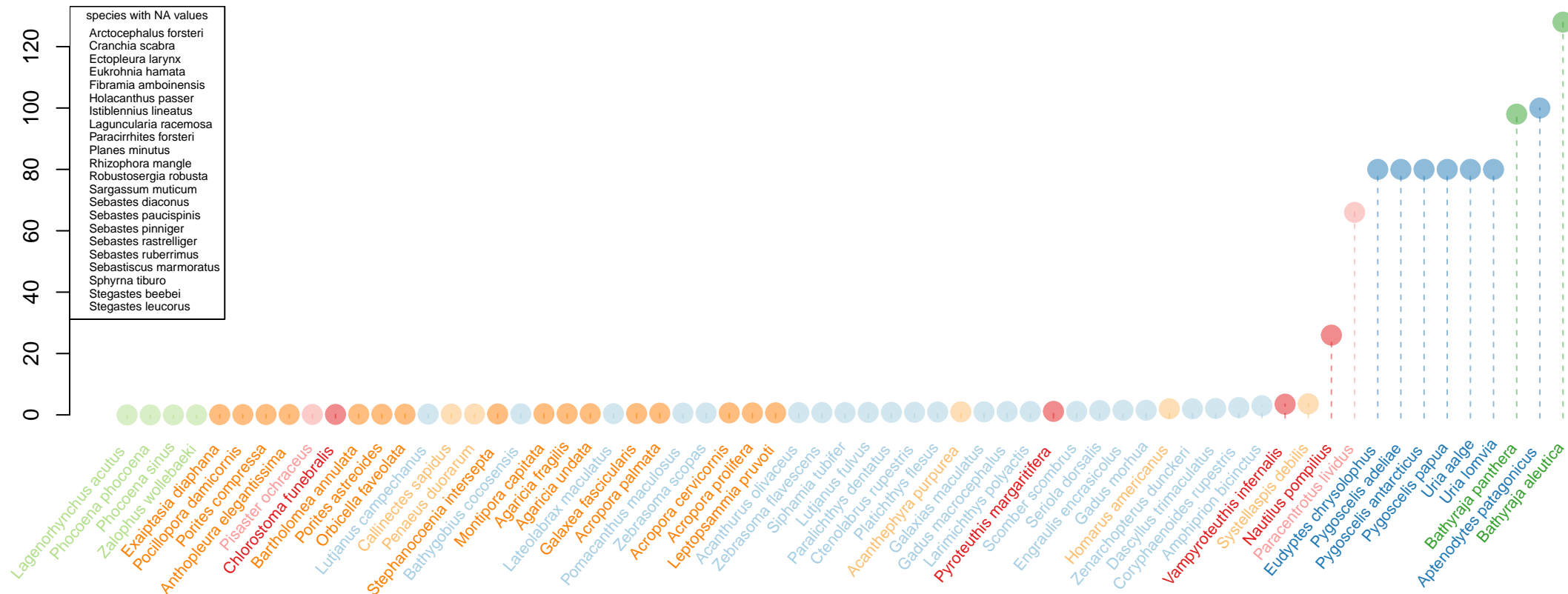
max.95.sea.gbif



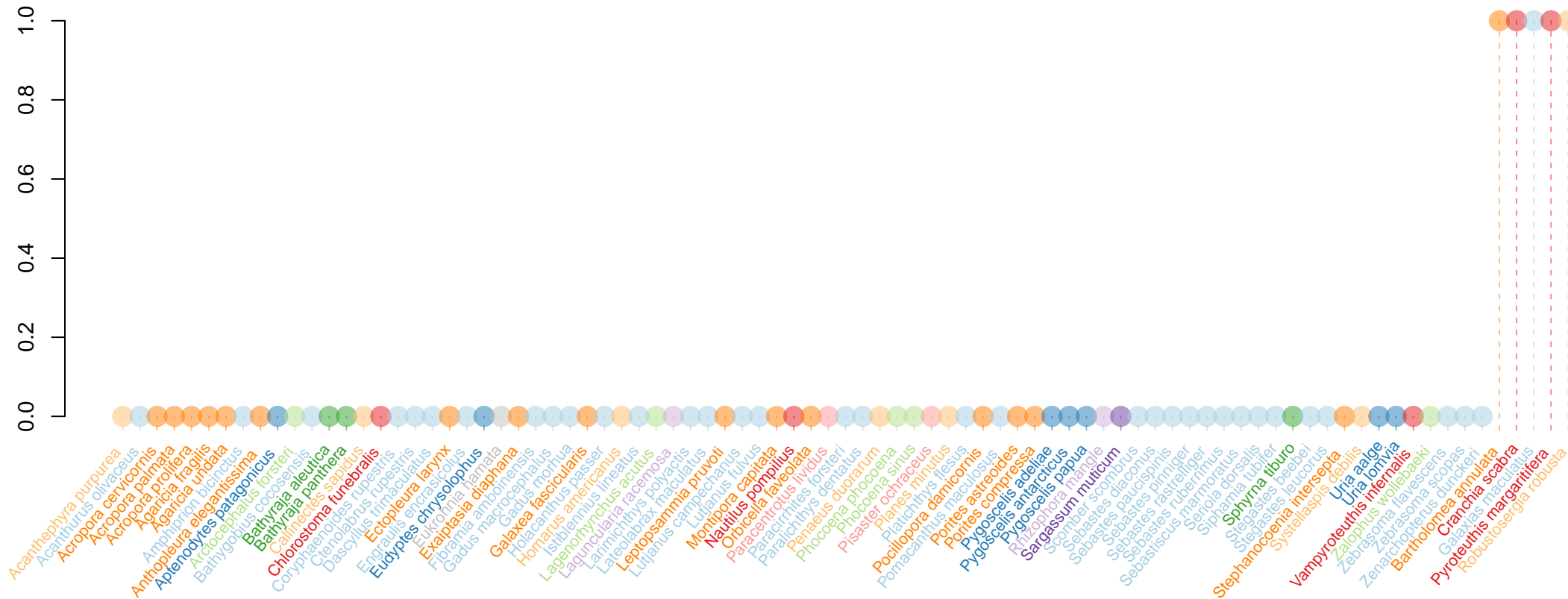
## Body\_Size



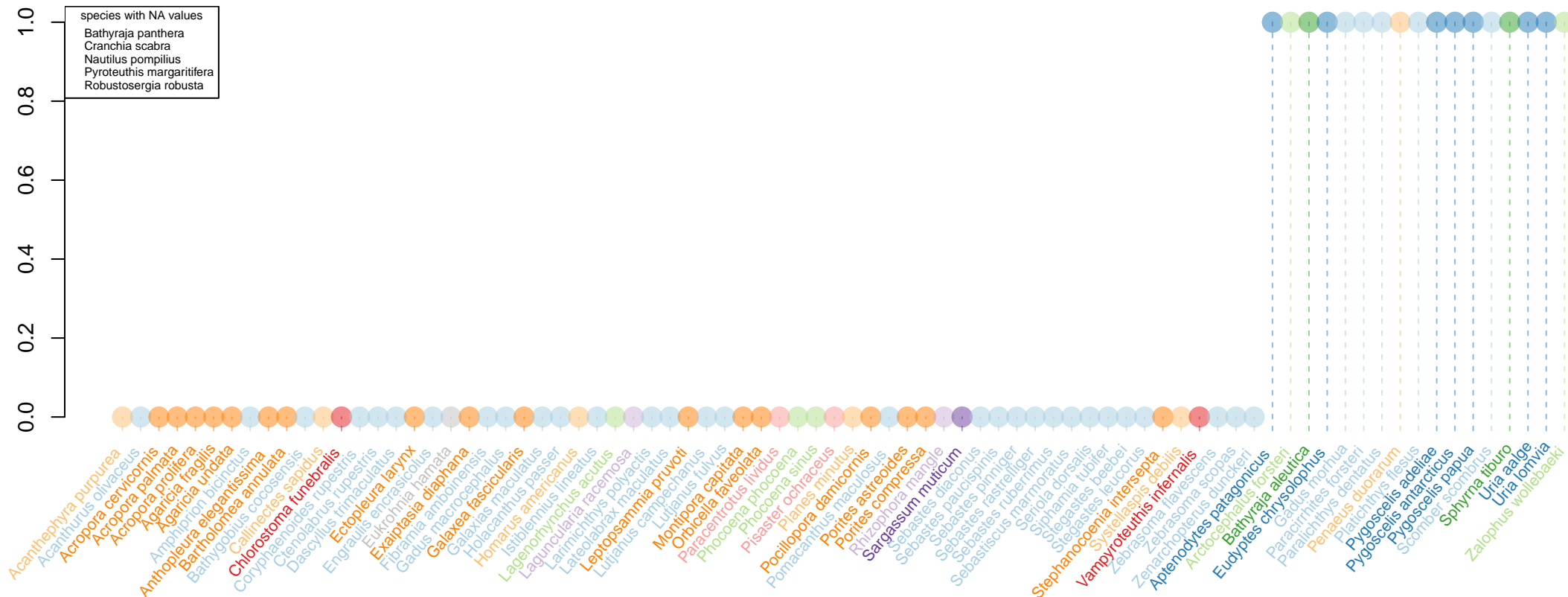
# Fecundity\_EggSize



## Generational\_Structure

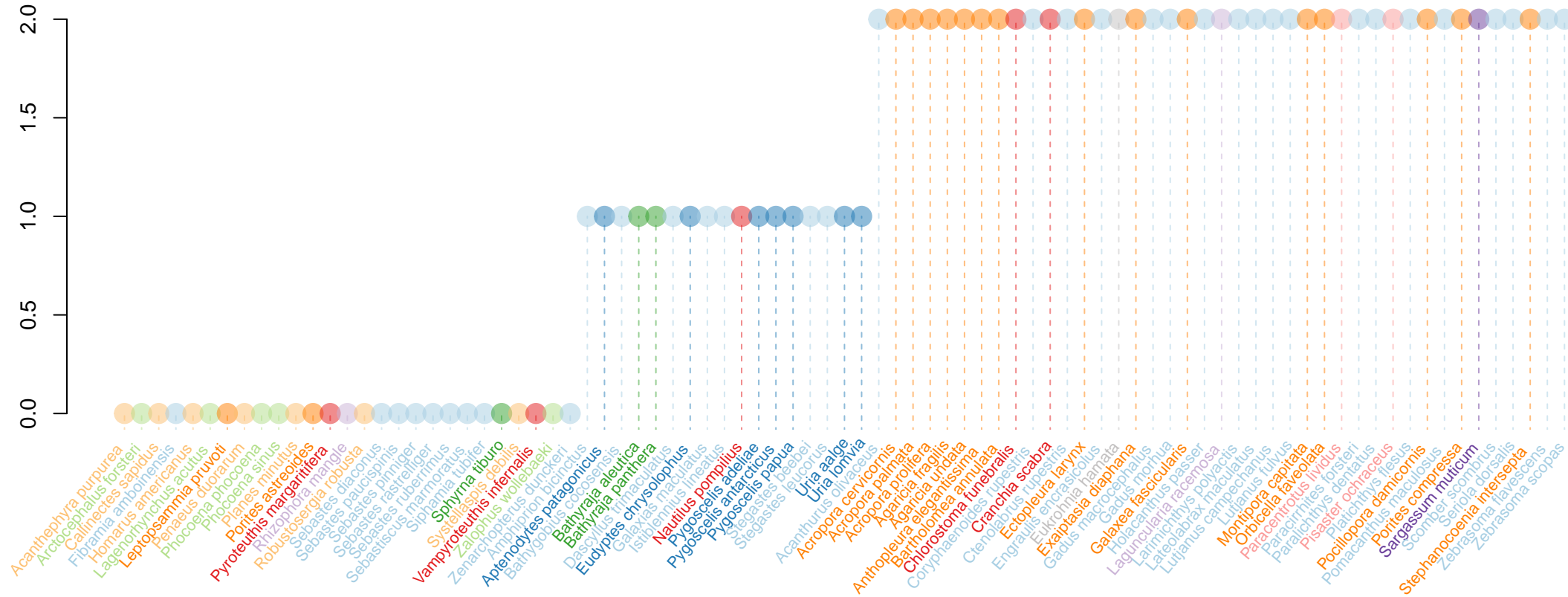


## ReturnToSpawningGround

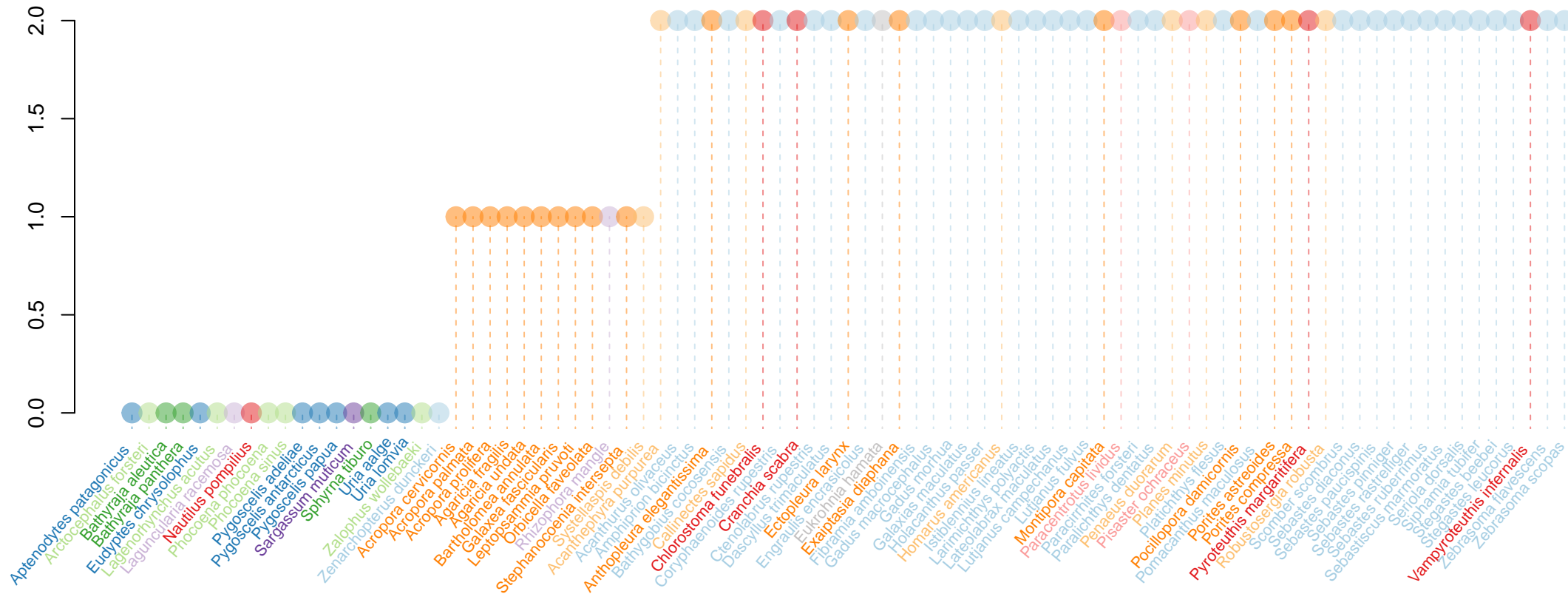




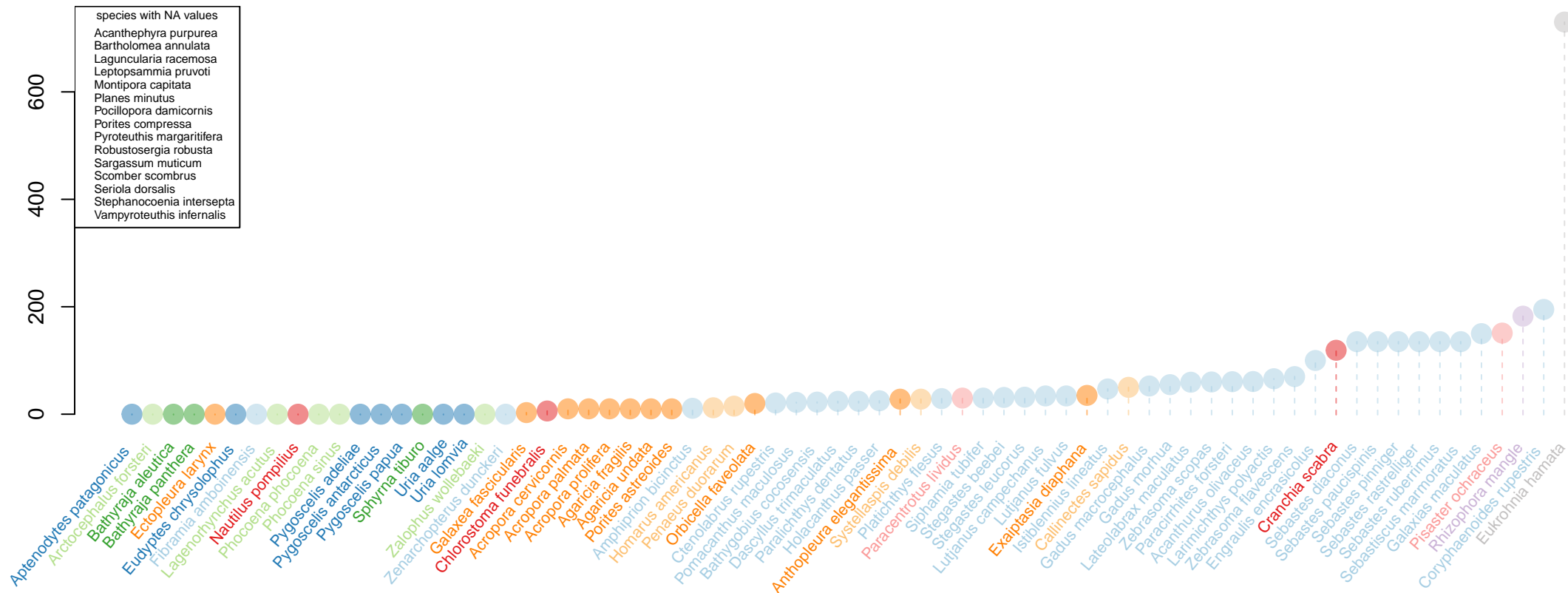
## Spawning\_mode



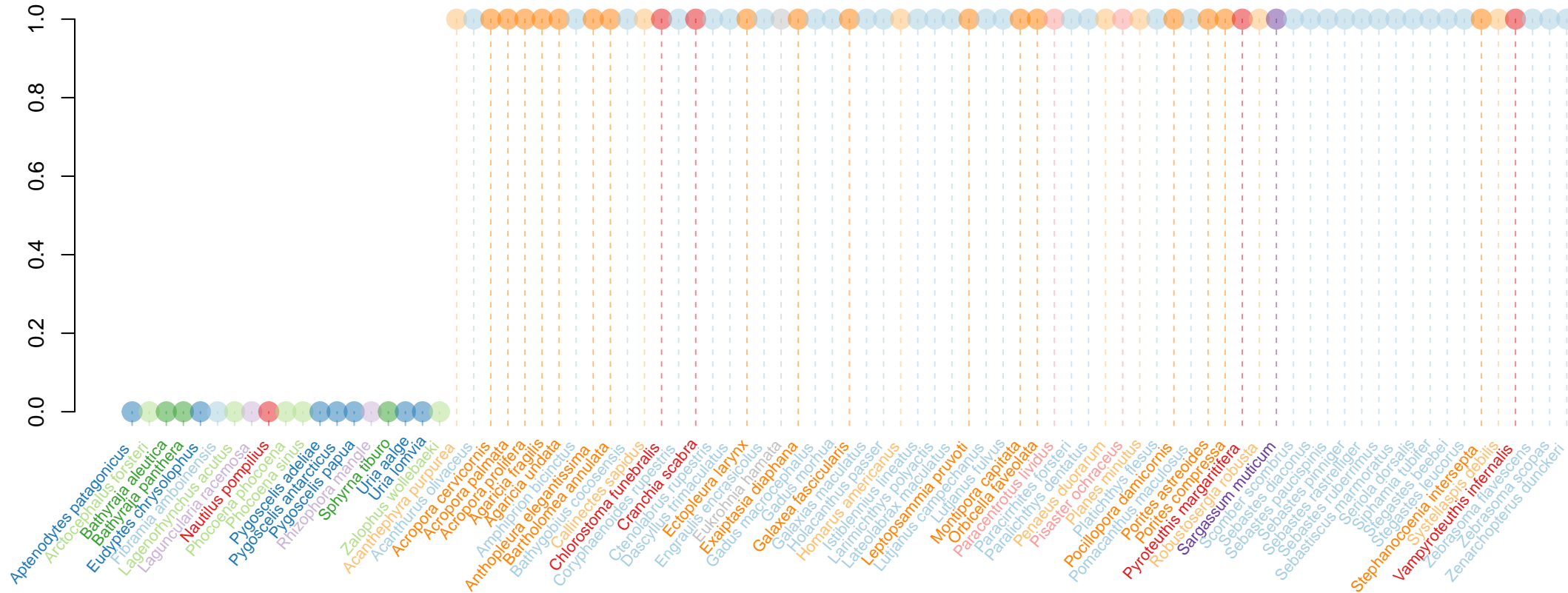
## Larval\_feeding



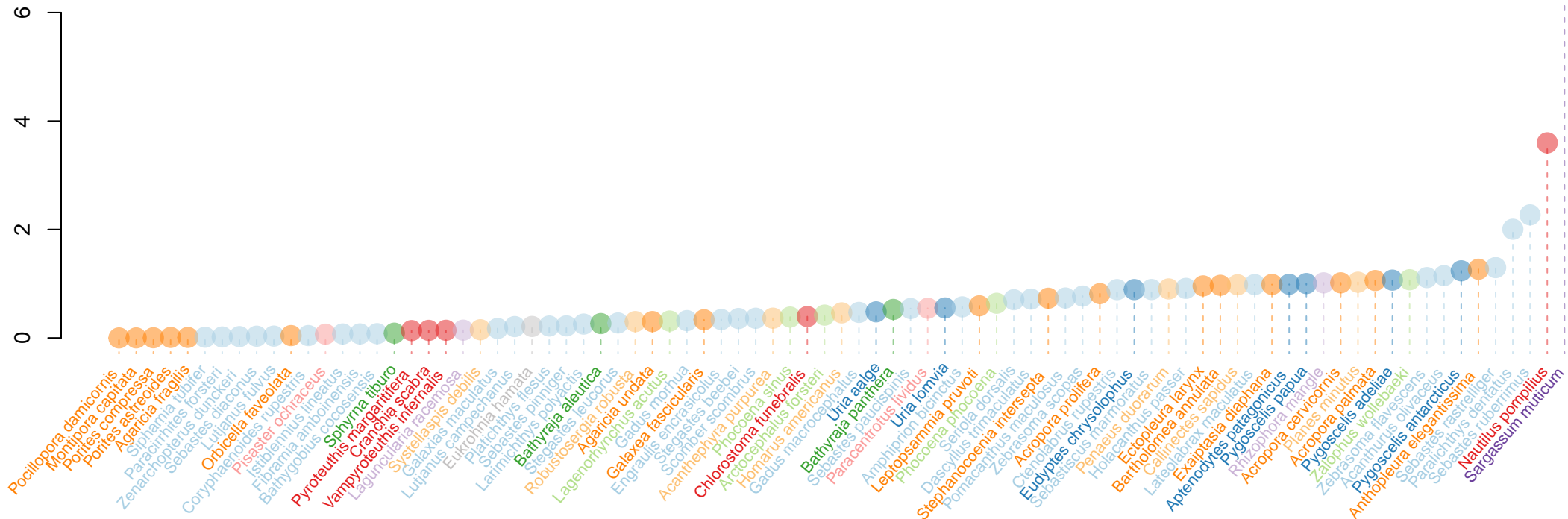
# PLD\_point2



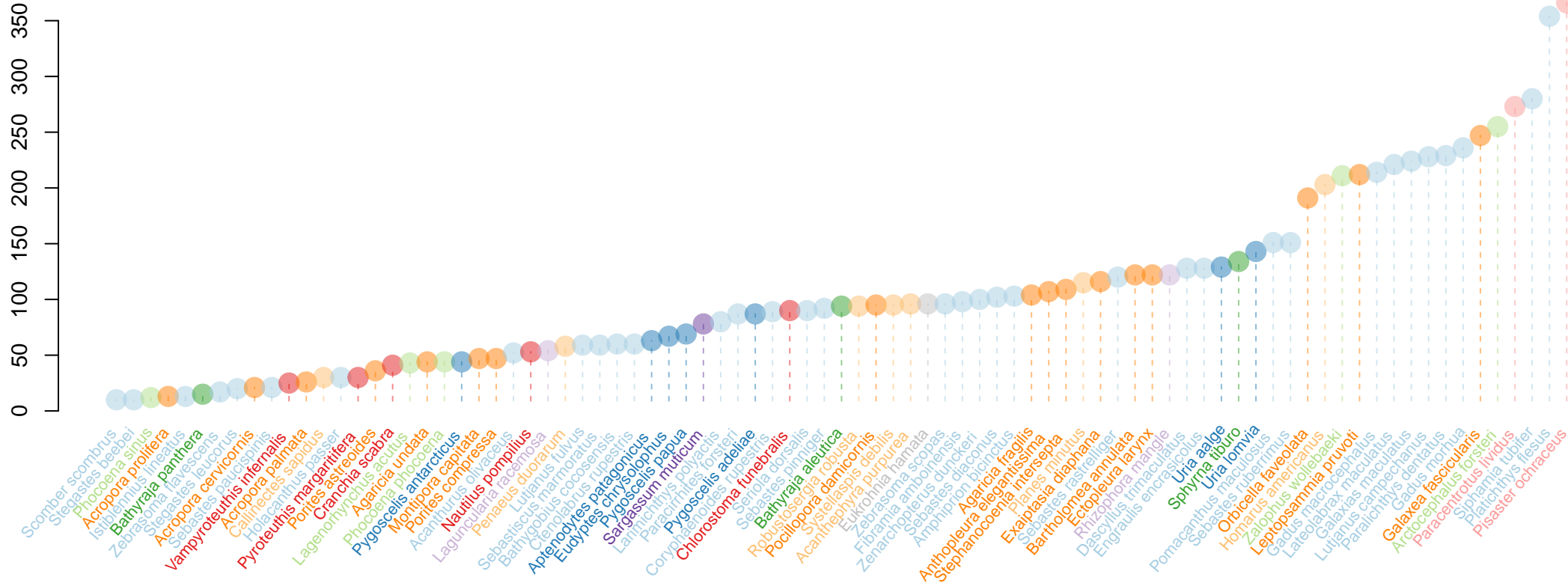
## isPlanktonic\_atanypoint

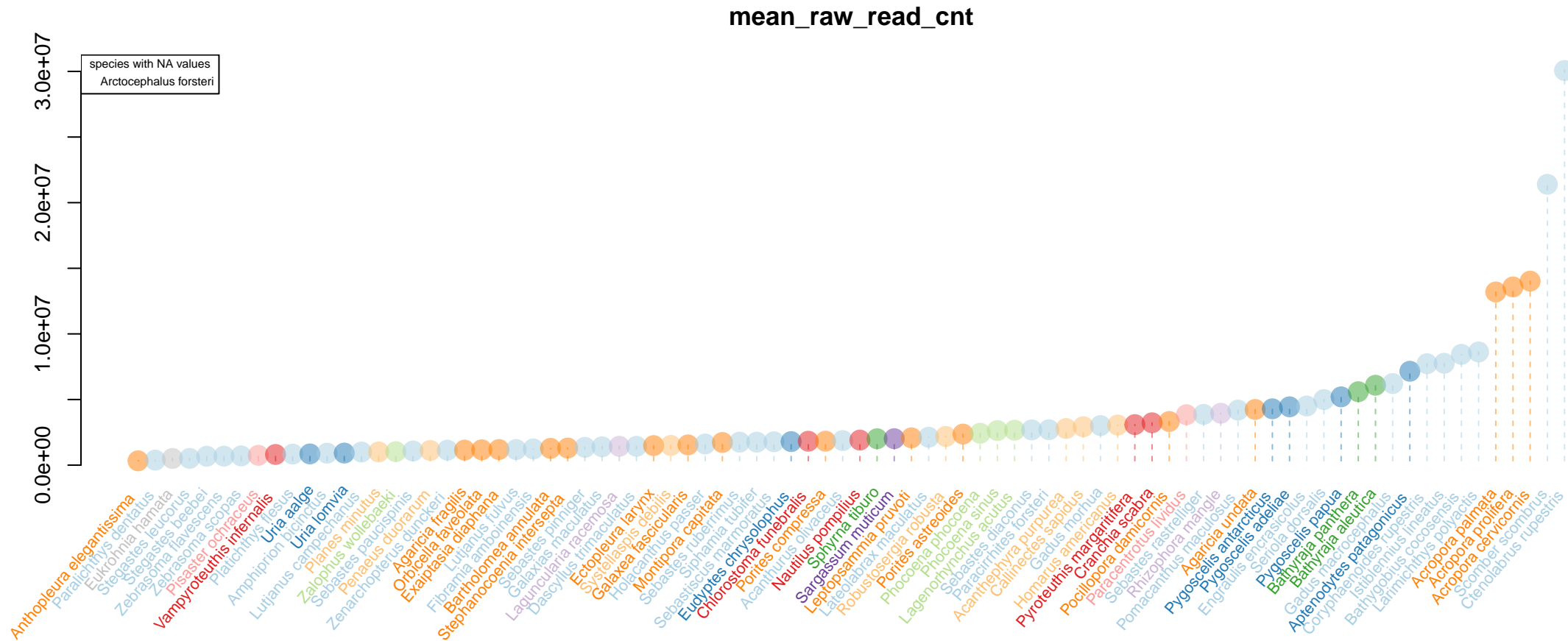


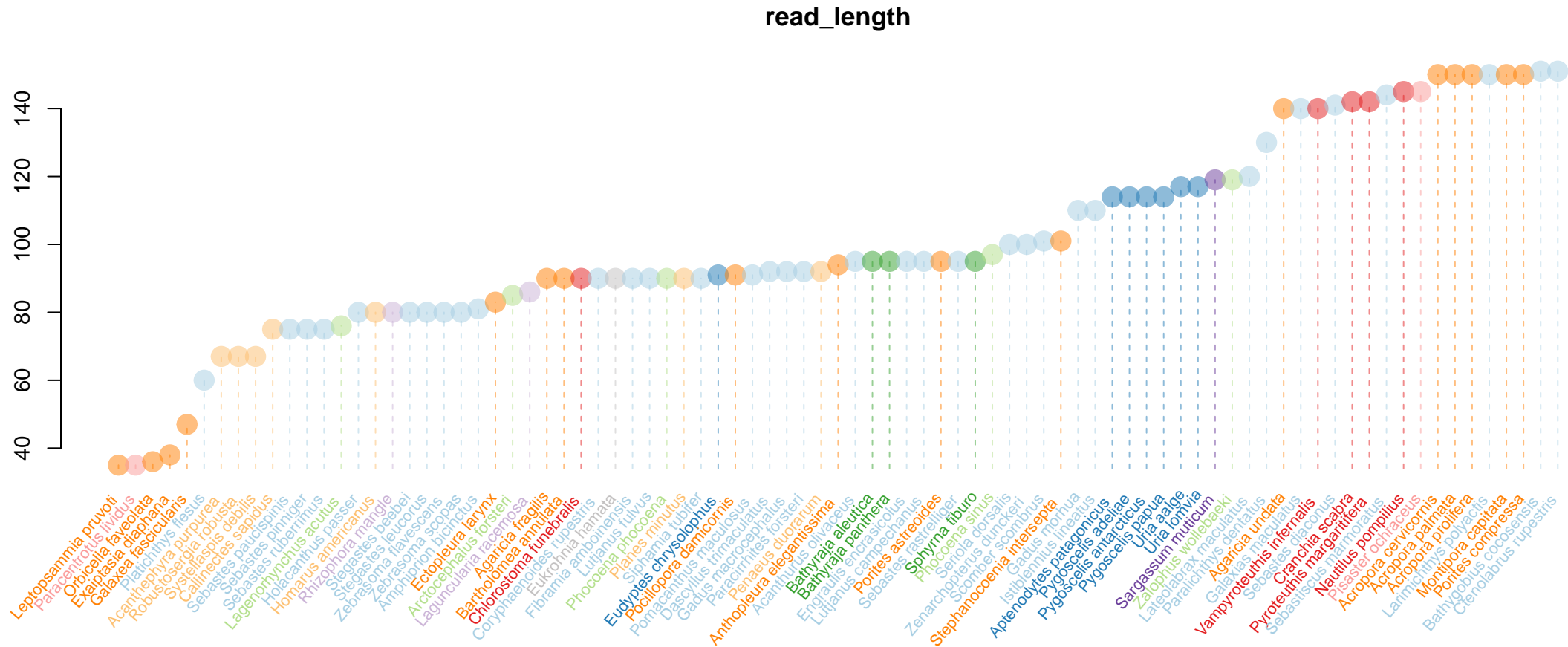
ratio.sea.95



n\_samples

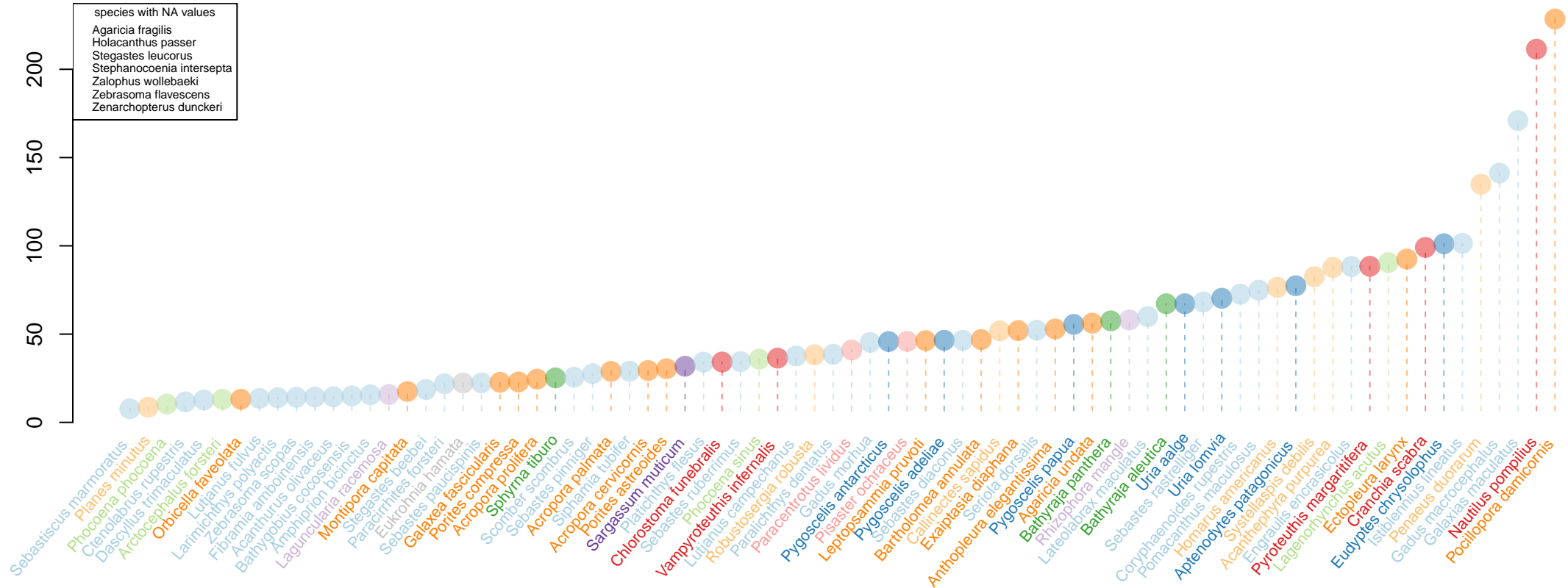




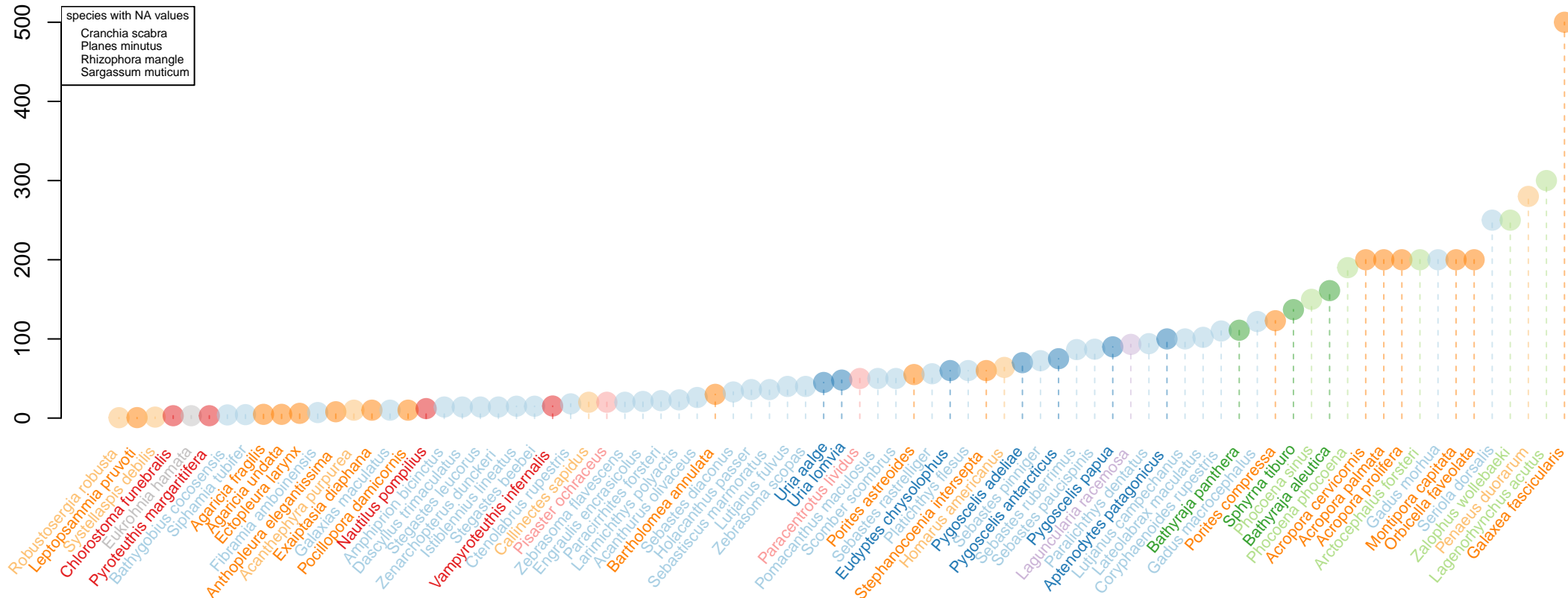




# mean\_locus\_depth



## Body\_Size2



# log(deep-time diversity)

