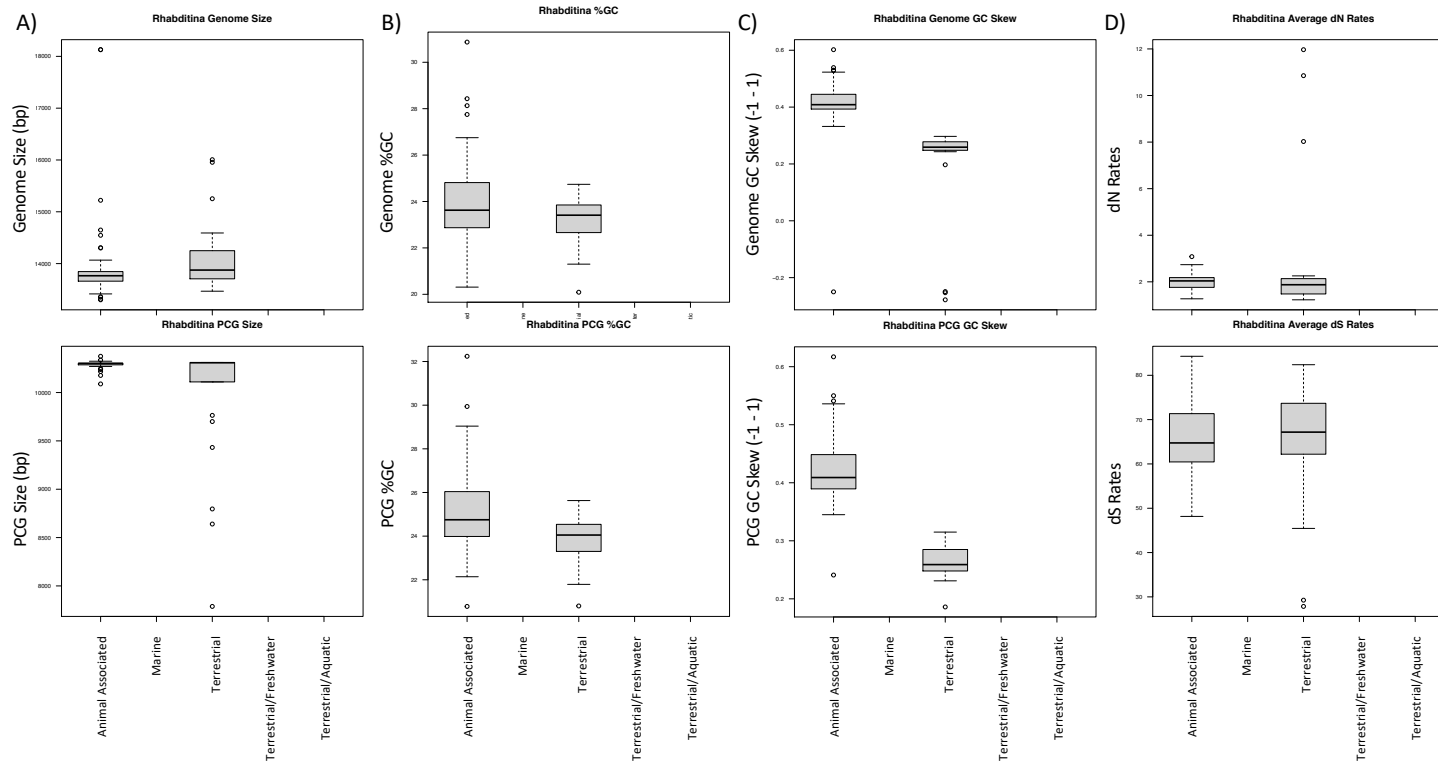


Supplemental Figure 11: Rhabditina Mitogenome Characteristics and Substitution Rates by Habitat



SI Figure 11: Rhabditina Mitogenome Characteristics by Habitat

Box and whisker plots for total genome and PCG characteristics for A) size, B) %GC content, C) GC compositional skew, and D) substitution rates for PCG sequences for the Rhabditina suborder. Medians and quantiles were calculated for each characteristic based on the life trait classification for preferred Habitat. Rhabditina habitats were significant for PCG proportion of the genome, genome GC skews, and PCG GC skews.