



Figure 3. Tempo of Neotropical diversification. The histograms report the proportion of **(a)** phylogenies and **(b)** species that are best explained by a model with diversification rates that are constant, decreasing, or increasing toward the present. The number of phylogenies (and species) per group is shown in parentheses. Diversification rates tend to decrease towards the present across Neotropical tetrapods and increase for Neotropical plants, with similar proportions of constant rates between plants and tetrapods.