

Table 1: dN/dS estimates

Nonsynonymous Substitution Rate Estimate			
Species Comparison	Mean	StDev	Median
G. kirkii vs. K. drynarioides	0.0066177	0.0066404	0.005
G. raimondii vs. G. kirkii	0.0100461	0.0073875	0.0086
G. raimondii vs. K. drynarioides	0.0112617	0.0080009	0.0095

Synonymous Substitution Rate Estimate			
Species Comparison	Mean	StDev	Median
G. kirkii vs. K. drynarioides	0.0513478	0.04765	0.0383
G. raimondii vs. G. kirkii	0.0846891	0.0464465	0.0743
G. raimondii vs. K. drynarioides	0.0934978	0.0526461	0.081