Schoville, S.D., J.M. Flowers, and R.S. Burton. 2012. Diversifying selection underlies the origin of allozyme polymorphism at the phosphoglucose isomerase locus in *Tigriopus californicus*

Table S3. Non-singleton polymorphisms from San Diego (SD) and Laguna Beach (LB). The polymorphism responsible for the *Pgi*^{F} allele is indicated in bold. The electrophoretic allele class, *Pgi*^{F}, *Pgi*^{M} or *Pgi*^{S}, of each sequence is indicated by an F, M, or S next to the sample ID. Singleton sites have been omitted from the alignment. Numbers at the top of the table are the positions in the global alignment of all populations.

ID	Polymorphic sites			
			11111111	111122222
	34444455	8801334557	789933345	
	2671778849	2316126030	704714626	
	1329781211	2719193602	520784525	
SD98M	GCAGCTCAGG	GAAGGTTTCA	TGACCTATC	
SD99M	....	....	....	
SD100M	ATC.GAGGAC	TG.CACCA.G	.TG...GCA	
SD101M	....	....	....	
SD102M	....	....	........A	
SD103M	....	....	......GCA	
SD106M	AT......A.	TG.CACCA.G	........A	
SD107F	...**A**.....	TG.CACCAT.	.TG...GCA	
SD108M	....	...CACCAT.	.TG...GCA	
SD109F	AT.**A**.....	....	........A	
SD110M	AT........	....	........A	
SD112M	....	....	........A	
SD113M	ATC.GAGGAC	TGGCACCA.G	.TG...GCA	
SD118M	A.C.GAGGA.	..G.......	........G	
LB4M	..C.GAGGA.	TG.CACCA.G	G.GTTG..A	
LB17S	..C.GAGGA.	T..CACCA.G	G.GTTG..A	