

**Table S3**

<b>Morphological diversification</b>	<b>Protein</b>	<b>Expression</b>		<b>P-values<sup>c</sup></b>
		<b>Divergent</b>	<b>Not divergent</b>	
High	Divergent	44	35 (55%) <sup>b</sup>	0.45
	Not divergent	29 (45%) <sup>a</sup>	35	
Low	Divergent	17	50 (64%) <sup>b</sup>	0.004
	Not divergent	28 (36%) <sup>a</sup>	82	
Either high or low	Divergent	61	85 (63%) <sup>b</sup>	0.02
	Not divergent	57 (37%) <sup>a</sup>	117	

<sup>a</sup> Proportion of paralogous gene pairs with a higher expression divergence but no protein divergence

<sup>b</sup> Proportion of paralogous gene pairs with a higher protein divergence but no expression divergence

<sup>c</sup> Null hypothesis is that proportion of paralogous gene pairs with a higher expression divergence is the same proportion of paralogous gene pairs with a higher protein divergence.