

Supplemental Table A: GLMM model results for relationship between habitat type and egg mass abundance.

Comparison	Estimate	SE	z-value	P
<i>Espadarana prosoblepon</i>				
Pasture–Mature forest	-3.71	1.12	-3.32	<0.001
Secondary forest–Mature forest	-1.88	0.70	-2.67	0.008
Secondary forest–Pasture	1.91	1.24	1.55	0.12
<i>Hyalinobatrachium valerioi</i>				
Pasture–Mature forest	-0.10	2.28	-0.04	0.96
Secondary forest–Mature forest	3.07	2.35	1.31	0.19
Secondary forest–Pasture	3.17	2.39	1.33	0.18
<i>Teratohyla spinosa</i>				
Pasture–Mature forest	-1.65	0.85	-1.94	0.05
Secondary forest–Mature forest	0.12	0.69	0.17	0.86
Secondary forest–Pasture	1.77	0.89	1.99	0.05