Table S1. Correlations Between Beta-Diversity ($\beta_{\text{sim-d}}$) and Two Environmental Variables (Elevation and Number of Biome Edges within Grid Cells)

	Amphibian $\beta_{\text{sim-d}}$			Bird $\beta_{\text{sim-d}}$			Mammal $\beta_{\text{sim-d}}$		
	ρ	n	*ess*	ρ	n	*ess*	ρ	n	*ess*
Mean Elevation (m)	0.219*	3693	94.96	0.316**	3821	118.16	0.427**	3821	68.29
Number of Biome Edges	0.307**	3693	261.16	0.320**	3821	281.65	0.295**	3821	130.18

** $P < 0.001$, * $P < 0.05$

Spearman rank correlation coefficients (ρ), number of grid cells (n), and corrected sample size (*ess*) from each comparison are shown.