

All the Earth will not remember: how geographic gaps structure the record of diversity and extinction – CORRIGENDUM

Corrigendum

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In the published version of this article (Krone et al. 2024), Table 3 included mislabeled rows. The labels for reptiles and for birds were switched. The correct table is reproduced below:

	Modern diversity	Modern EM	>1 km ²	>10 km ²	>100 km ²	>1,000 km ²	>10,000 km ²	>100,000 km ²
Amphibian species	7204	0.403	0.136	0.115	0.076	0.045	0.020	0.010
Amphibian genera	549	0.131	0.044	0.040	0.031	0.015	0.016	0.000
Amphibian families	75	0.053	0.014	0.014	0.030	0.016	0.057	0.000
Bird species	11154	0.078	0.050	0.047	0.039	0.036	0.030	0.025
Bird genera	2379	0.048	0.032	0.031	0.026	0.026	0.021	0.019
Bird families	244	0.025	0.021	0.017	0.017	0.018	0.014	0.005
Mammal species	5844	0.275	0.201	0.190	0.168	0.140	0.109	0.056
Mammal genera	1277	0.130	0.098	0.095	0.085	0.078	0.061	0.043
Mammal families	157	0.045	0.051	0.058	0.058	0.061	0.050	0.073
Reptile species	10064	0.191	0.194	0.195	0.193	0.190	0.183	0.168
Reptile genera	1158	0.072	0.073	0.076	0.079	0.073	0.077	0.099
Reptile families	88	0.023	0.024	0.024	0.012	0.012	0.025	0.076

The authors apologize for this error.

Literature Cited

Krone IW, Magoulick KM, Yohler RM. All the Earth will not remember: how geographic gaps structure the record of diversity and extinction. *Paleobiology*. 2024;50(2):214–225. doi:10.1017/pab.2023.34

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