

## Erratum

# Ecomorphology and ecology of the grassland specialist, *Rusingoryx atopocranion* (Artiodactyla: Bovidae), from the late Pleistocene of western Kenya – Erratum

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DOI: <https://doi.org/10.1017/qua.2020.102>; First published online by Cambridge University Press: 19 January 2021

In the original publication of Kovarovic et al. (2021), extraneous typographical marks were mistakenly introduced in Table 4 during typesetting. The correct Table 4 is reproduced below.

The publisher apologizes for this error.

**Table 4.** Phalanges results. Habitat category abbreviations are as follows: (G/T) grassland/treeless; (WBG) wooded-bushed grassland; (LWB) light woodland-bushland; (HWB) heavy woodland-bushland; (F) forest; (O) open cover; (LC) light cover; (HC) heavy cover; (C) closed cover; (INT) intermediate cover. DFA models are organized according to the highest value of Tau.

Element	Habitat system	No. of extant specimens	% correct	% correct (cross-validated)	Tau	<i>Rusingoryx</i> predictions	Probability	Specimen no.
Distal phalanges n = 5	5	Total n = 120	70.0	65.5	55.1	1 = grassland/treeless	0.48340	RUP10-297
		G/T = 13						
		WBG = 36				4 = light woodland-bushland	0.36198	BH EX-634
		LWB = 27					0.41877	RU2007-BHE-16
		HWB = 25					0.42680	RUP10-307
	F = 19		0.58868	RUP10-305				
Intermediate phalanges n = 13	4	Total n = 223	67.7	64.6	49.3	7 = open	0.38716	RU06-78
		O = 97					0.62423	RU2007-BHE-30
		LC = 48					0.51258	BH-EX-1324.013
		HC = 50					0.64706	BH-EX-1324.025
		F = 28					0.56188	BH EX-788
							0.40634	BH EX-256
							0.41816	RU2007-BHE-46
		2 = heavy cover	0.52956	BH EX-333				
			0.58519	BH-EX-1324.003				

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**Cite this article:** Kovarovic K, Faith JT, Jenkins KE, Tryon CA, Peppe DJ (2021). Ecomorphology and ecology of the grassland specialist, *Rusingoryx atopocranion* (Artiodactyla: Bovidae), from the late Pleistocene of western Kenya – Erratum. *Quaternary Research* 1–2. <https://doi.org/10.1017/qua.2021.37>

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**Table 4.** (Continued.)

Element	Habitat system	No. of extant specimens	% correct	% correct (cross-validated)	Tau	<i>Rusingoryx</i> predictions	Probability	Specimen no.
						4 = forest	0.69614	RUP10-10003
							0.50886	RU2007-BHE-45
							0.52057	BH-EX-1319.004
							0.48841	BH-EX-1324.012
Proximal phalanges n = 7	4	Total n = 350 O = 139 LC = 78 HC = 71 F = 62	62.9	59.1	43.3	3 = open	0.61578	BH EX-1291
							0.61982	BH-EX-1323.001
							0.52064	BH-EX-1324.026
						2 = light cover	0.51754	BH EX-259
							0.70628	RU2007-799
						1 = heavy cover	0.47085	BH EX-718
						1 = forest	0.60532	BH-EX-1324.002

## Reference

- Kovarovic, K., Faith, J.T., Jenkins, K.E., Tryon, C.A., & Peppe, D.J. (2021). Ecomorphology and ecology of the grassland specialist, *Rusingoryx atopocranion* (Artiodactyla: Bovidae), from the late Pleistocene of western Kenya. *Quaternary Research*, **101**, 187–204. doi:10.1017/qua.2020.102