

## Erratum

Amin, R., T. Wacher, A.E. Bowkett, B. Ogwoka, M. Morris & B.R. Agwanda. 2018. Africa's forgotten forests: the conservation value of Kenya's northern coastal forests for large mammals. *Journal of East African Natural History* **107**(2): 41–61.

The following corrections are required: (1) Table 1, pages 47–48, ' \*weight difference from similar sized species minimally exaggerated for clarity in figures 5 and 6' should appear at the bottom of the table; the column 5 heading in the first half of the table (Page 47) should read 'Body weight (kg)' and the column 10 heading should read 'DNR-S'. (2) Table 3 should be replaced with Table 3 reproduced below. (3) In Table 4 the symbol 'Ψ' should be replaced with the Greek symbol for 'psi' ( $\psi$ ). This replacement should also be made in all discussion of occupancy rates on pages 51 and 52 of the text. (4) In References page 59 the reference: Amin, R., T. Wacher & T.M. Butynski (2017), appears twice and contains mistakes. The correct reference is: Amin, R., T. Wacher & T.M. Butynski (2017). Sympatry among three suid species (Family Suidae) on the north coast of Kenya. *Journal of East African Natural History* **106**(2): 67–78.

Table 3. Medium-to-large terrestrial mammal species richness and diversity estimates for Boni-Dodori Forest Complex, Kenya. The effective number of species is calculated as the exponential of the Shannon-Wiener diversity index.

Site	Total number of species recorded	Jackknife-1 species richness estimate	Simpson diversity index	Shannon-Wiener diversity index	Effective number of species
Boni National Reserve	22	24	0.55	1.20	3.32
Boni-Ijara Forest Reserve	20	22	0.67	1.49	4.44
Dodori National Reserve	26	31	0.62	1.36	3.90
Dodori National Reserve (south of the reserve)	24	26	0.76	1.82	6.17