

RAFFLES BULLETIN OF ZOOLOGY 71: 596

Date of publication: 20 October 2023

DOI: 10.26107/RBZ-2023-0045

<http://zoobank.org/urn:lsid:zoobank.org:pub:E6316D6F-99D2-4012-ACF8-699439716465>

Erratum to Woolloff A, Svensson MS, Jabbar S, Ang A & Nijman V (2023) Population viability analysis of the population of Raffles' banded langurs *Presbytis femoralis* in Singapore. Raffles Bulletin of Zoology, 71: 542–552.

P. 545. There is an error in the 1st sentence of the 8th paragraph on the page. The corrected sentence is given below:

Baseline model and retrospective analysis. Our baseline model predicted a mean number of 244 individuals extant by 2071 with a mean retention of 98.0% of initial genetic diversity.