

CORRECTION

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# Correction to: Distinguishing between determinate and indeterminate growth in a long-lived mammal

Hannah S. Mumby<sup>1\*</sup>, Simon N. Chapman<sup>1†</sup>, Jennie A. H. Crawley<sup>1</sup>, Khyne U. Mar<sup>1</sup>, Win Htut<sup>2</sup>, Aung Thura Soe<sup>2</sup>, Htoo Htoo Aung<sup>2</sup> and Virpi Lummaa<sup>1</sup>

## Correction to: *BMC Evol Biol* (2015) 15:1

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Following the publication of the original article [1], we were notified of the following corrections: in both Tables 1 and 2 (height and weight), the values for  $K$  should be the exponent of the values in the  $t_0$  column, and the values in  $t_0$  should be the log of the values in  $K$ . This does not affect the curves, as the authors used a predict function.

Correct Tables 1 and 2 can be found in this erratum:

**Table 1** Parameters for height growth curves

Curve	$n$	$H_{\infty}$ (cm)	$K$	$t_0$
Averaged female, captive only	170	220	0.145	-3.91
Averaged female, wild and captive	240	222	0.141	-4.02
Longitudinal female, captive and historic	22	218	0.151	-4.08
Averaged male, captive only	159	243	0.111	-5.12
Averaged male, wild and captive	189	244	0.108	-5.30
Longitudinal male, captive and historic	26	240	0.114	-5.81

**Table 2** Parameters for weight growth curves

Curve	$n$	$W_{\infty}$ (kg)	$K$	$t_0$
Averaged female, captive only	172	2599	0.081	-0.99
Averaged female, wild and captive	243	2548	0.085	-0.92
Longitudinal female, captive and historic	25	2498	0.091	-0.71
Averaged male, captive only	159	3412	0.058	-1.61
Averaged male, wild and captive	188	3407	0.058	-1.66
Longitudinal male, captive and historic	20	3238	0.071	-0.82

The original article can be found online at <https://doi.org/10.1186/s12862-015-0487-x>.

\*Correspondence: [hs.mumby@gmail.com](mailto:hs.mumby@gmail.com)

<sup>†</sup>Hannah S. Mumby and Simon N. Chapman contributed equally to this work

<sup>1</sup> Department of Animal and Plant Sciences, University of Sheffield, Western Bank, Sheffield S10 2TN, UK

Full list of author information is available at the end of the article



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#### Author details

<sup>1</sup>Department of Animal and Plant Sciences, University of Sheffield, Western Bank, Sheffield S10 2TN, UK. <sup>2</sup>Ministry of Environmental Conservation and Forestry, Myanmar Timber Enterprise, Yangon, Myanmar.

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1. Mumby HS, Chapman SN, Crawley JA, Mar KU, Htut W, Soe AT, Aung HH, Lummaa V. Distinguishing between determinate and indeterminate

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