CORRECTION

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

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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

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Reference
1.   Mumby HS, Chapman SN, Crawley JA, Mar KU, Htut W, Soe AT, Aung HH, Lummaa V. Distinguishing between determinate and indeterminate growth in a long-lived mammal. BMC Evol Biol. 2015;15:214. https://doi.org/10.1186/s12862-015-0487-x.

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