

SCIENTIFIC REPORTS

OPEN

Publisher Correction: Bone histology provides insights into the life history mechanisms underlying dwarfing in hipparionins

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-35347-x>, published online 21 November 2018

The original version of this Article contained errors.

Due to a typesetting error, Table 1 contained incorrect values in the ‘t95A’, ‘GR (t = 0.5)’, ‘RGR (t = 0.5)’, ‘GR (t = 1)’, ‘RGR (t = 1)’, ‘GR (t = 2)’, ‘RGR (t = 2)’, ‘GR (t = 3)’, and ‘RGR (t = 3)’ columns.

In addition, in Table 2 the headings “Western Mediterranean” and “Eastern Mediterranean” were reversed.

These errors have now been corrected in the PDF and HTML versions of the Article.

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GROUP	BONE	CODE	A (mm)	k (year ⁻¹)	t95A (year)	GR (t = 0.5) (mm/year)	RGR (t = 0.5) (year ⁻¹)	GR (t = 1) (mm/year)	RGR (t = 1) (year ⁻¹)	GR (t = 2) (mm/year)	RGR (t = 2) (year ⁻¹)	GR (t = 3) (mm/year)	RGR (t = 3) (year ⁻¹)
<i>primigenium</i> morphotype	MC	NKT-22	81.54	0.66	2.46	7.35	0.108	5.79	0.081	3.36	0.044	1.85	0.023
	MC	RPL-nn	83.74	1.02	1.81	11.89	0.170	8.20	0.110	3.41	0.043	1.30	0.016
	MT	PNT-4	86.53	0.99	2.00	13.07	0.186	9.29	0.123	4.07	0.049	1.61	0.019
	Mean	<i>pg</i> MC	82.64	0.84	2.07	9.60	0.139	7.08	0.097	3.49	0.045	1.60	0.020
		<i>pg</i> MT	86.53	0.99	2.00	13.07	0.186	9.29	0.123	4.07	0.049	1.61	0.019
<i>macedonicum</i> morphotype	MC	RPL-44	69.06	0.86	1.94	7.75	0.133	5.63	0.091	2.69	0.041	1.20	0.018
	MC	PER-23	65.57	1.27	1.42	10.31	0.184	6.30	0.105	2.00	0.031	0.59	0.009
	MC	PER-425	64.47	0.88	1.83	6.99	0.127	5.01	0.086	2.35	0.038	1.03	0.016
	MT	VAT-112	64.60	1.88	0.90	10.91	0.188	4.83	0.078	0.79	0.012	0.12	0.002
	MT	PER-485	70.71	1.32	1.16	9.32	0.149	5.38	0.081	1.57	0.023	0.43	0.006
	Mean	<i>mc</i> MC	66.37	1.00	1.69	8.40	0.149	5.74	0.096	2.39	0.037	0.92	0.014
		<i>mc</i> MT	67.66	1.60	1.01	10.28	0.170	5.21	0.081	1.14	0.017	0.23	0.003
<i>dietrichi</i> morphotype	MC	PER-X	78.02	0.65	3.05	8.59	0.141	7.03	0.108	4.33	0.061	2.48	0.034
	MC	DTK-58	76.29	0.85	2.14	9.34	0.148	6.92	0.103	3.42	0.048	1.56	0.021
	MT	PER-1211	82.96	0.94	2.16	12.46	0.188	9.11	0.127	4.23	0.054	1.77	0.022
	MT	PER-342	86.29	1.04	2.02	14.63	0.213	10.32	0.138	4.35	0.053	1.64	0.019
	MT	DTK-106	87.97	1.02	1.97	13.80	0.194	9.71	0.126	4.13	0.049	1.59	0.018
	Mean	<i>dt</i> MC	77.15	0.75	2.54	9.08	0.146	7.08	0.107	3.92	0.055	2.00	0.027
		<i>dt</i> MT	85.74	1.00	2.04	13.63	0.198	9.72	0.130	4.24	0.052	1.67	0.020
<i>H. gromovae</i>	MC	IPS-101807	65.53	0.79	2.25	7.42	0.137	5.62	0.098	2.93	0.048	1.42	0.022
	MC	IPS-96274	63.83	0.77	2.29	6.93	0.131	5.29	0.095	2.82	0.047	1.40	0.023
	MT	IPS-101809	81.00	0.95	2.15	12.34	0.191	9.00	0.129	4.15	0.054	1.73	0.022
	MT	IPS-96276	66.09	1.01	1.92	9.94	0.184	6.96	0.119	2.96	0.047	1.14	0.018
	Mean	<i>gr</i> MC	64.68	0.78	2.27	7.17	0.134	5.45	0.096	2.88	0.047	1.41	0.023
		<i>gr</i> MT	73.55	0.98	2.04	11.15	0.188	7.97	0.124	3.53	0.051	1.42	0.020
<i>H. truyolsi</i>	MT	IPS-28842	97.00	1.30	1.39	15.41	0.185	9.27	0.104	2.85	0.030	0.80	0.008
	Mean	<i>ty</i> MT	97.00	1.30	1.39	15.41	0.185	9.27	0.104	2.85	0.030	0.80	0.008

Table 1. Logistic growth curve parameters and growth estimates for each adult metapodial. Mean growth curve parameters and estimates for the metacarpals (MC) and metatarsals (MT) of each group are also provided. A: asymptotic circumferential metapodial size; k: mean relative velocity; t95A: time required to attain the 95% of the final size. Growth rates (GR) and relative growth rates (RGR) at different points of the metapodial growth are also shown.



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