Species	N	Captivity Mean SD		Wild SD	Standardised Mea Difference	an g	95% CI	Weight
VAHI	13	3.85 3.5319	16 3.69	2.9602	<u></u>	0.05	[-0.68; 0.78]	4.3%
APIB	12	10.75 7.5574		19.4642			[-0.66, 0.76] [-1.50; 0.19]	4.2%
RADY	12	59.25 21.1880			===:			4.3%
CHMY	7	17.57 4.8599					[-0.45; 1.63]	4.0%
ALGI	6	49.00 8.6718		49.2531		-1.08	[-2.33; 0.17]	3.7%
SHCR	11	25.64 4.7806		4.8610			[-0.80; 0.73]	4.3%
RHBR	10	74.50 11.5205		4.0035	-	0.33	[-0.58; 1.24]	4.1%
PYNE	27	63.26 8.5647		3.2860		1.33	[0.73; 1.92]	4.5%
PAAN	9			14.6116		1.72	[0.60; 2.84]	3.8%
PATR	6	71.33 3.4448		2.9155		2.37	[0.65; 4.08]	3.1%
GOGO	6	72.83 4.1673		4.2269	<u> </u>	5.75	[2.73; 8.78]	1.7%
PEMA	31	20.55 9.8415			-		[-1.68; -0.61]	4.5%
PELE	18	46.33 11.3604	17 47.12	8.3433	-		[-0.74; 0.59]	4.4%
TUTR	12	7.17 3.9734	10 11.90	5.1088			[-1.91; -0.11]	4.1%
MOCH	13	100.08 12.8288	14 77.86	12.2277			[0.82; 2.62]	4.1%
BOGA	10	47.20 9.5893	9 47.22	20.9331	-		[-0.90; 0.90]	4.1%
ELDA	6	40.67 8.9815	6 29.17	2.4833	<u>:</u>	1.61	[0.23; 2.99]	3.5%
CENI	12	87.58 17.3910	7 85.00	10.3280	-	0.16	[-0.77; 1.10]	4.1%
EQKI	21	51.48 7.9914	18 47.33	5.1105	+	0.60	[-0.05; 1.24]	4.4%
AIME	31	22.35 16.8771	30 33.00	25.9496		-0.48	[-0.99; 0.03]	4.5%
PATI	13	30.69 6.0880	13 21.69	11.0181	-	0.98	[0.16; 1.80]	4.2%
MYTR	5	91.40 17.1260	6 80.83	28.9165	-	0.40	[-0.81; 1.60]	3.7%
SAHA1	11	28.55 11.9446	10 36.70	13.2166		-0.62	[-1.50; 0.26]	4.2%
SAHA2	6	20.67 6.1536	6 28.83	8.5654		-1.01	[-2.25; 0.22]	3.7%
LALT	14	68.57 19.0857	19 61.00	8.8255	 :	0.52	[-0.18; 1.23]	4.4%
Overall effect	322		322		↓	0.33	[-0.16; 0.82]	100.0%
Prediction interva						- 30	[-2.13; 2.79]	
Heterogeneity: $I^2 = \frac{1}{2}$		= 1.3565, p < 0.0	1			7	, ,	
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