

Table S1. Coefficients of determination for growth curves generated with the growth functions Gompertz, 3-Parameter Logistic and von Bertalanffy. Bolded values show the function that provides the best fitting growth curve.

Growth Curve	Growth curve function coefficients of determination		
	Gompertz	von Bertalanffy	3-Parameter Logistic
Female (Height)	0.873	0.881	0.865
Female (Weight)	0.838	0.842	0.832
Male (Height)	0.896	0.905	0.888
Male (Weight)	0.881	0.886	0.873

Figure S1. Height curves for a) females and b) males, derived from average measurements of captive-born individuals ($n = 170$ and 159). Each line indicates a different growth function: von Bertalanffy represented by a solid line, 3-parameter logistic by dashes, and Gompertz by a dotted line.

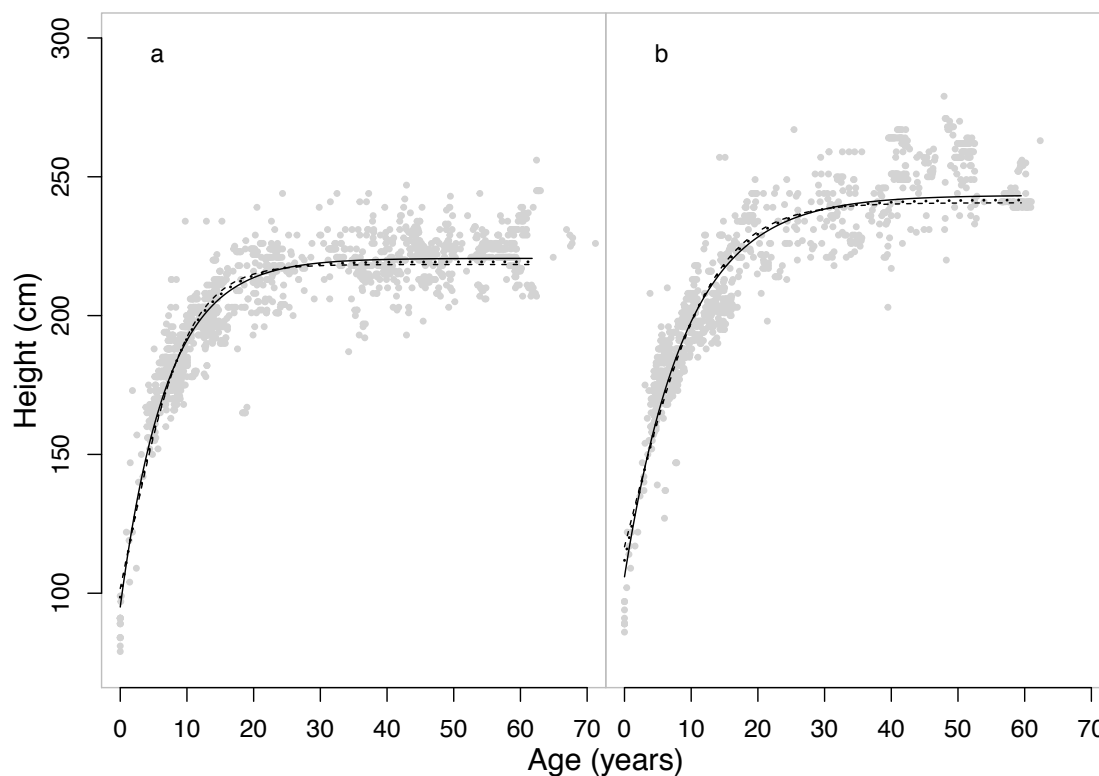


Figure S2. Weight curves for a) females and b) males, derived from average measurements of captive-born individuals ($n = 172$ and 159). Each line indicates a different growth function: von Bertalanffy represented by a solid line, 3-parameter logistic by dashes, and Gompertz by a dotted line.

