

Additional file 1

Table S1: Allometries for testes weight, spermatophore gland weight and subgenital plate width. RMA models using hindleg length giving the 95% CI as lower/upper limits. Additionally, the p value testing for a difference of the slope to 1 is given. Df= 379.

Variable	Estimate	Lower limit	Upper limit	p value (diff. 1)
Testes	1.267	1.135	1.413	0.0002
Spermatophore gland	2.170	1.948	2.417	<0.00001
Subgenital plate	1.149	1.038	1.271	0.007