

Errata for
**Application of Metabolic Theory in Models for
 Growth of Individuals and Populations**

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 Karl Mauritsson, 2024-09-23

Paper III

Page	Figure	Error	Correction
8	5	maintenance cost [J/day]	metabolic rate [J/day]

**Supplementary Information for
 Growth model predictions of trade-off between age and size
 at maturity under resource limitation (Paper IV)**

Page	Line	Error	Correction
6	15	$\frac{dW}{dt} = k(\varphi) \cdot \left[k(\varphi) \cdot (1-b)t + W_0^{1-b} \right]^{b/(1-b)}$	$\frac{dW}{dt} = k(\varphi) \cdot W^b$
10	11	$g = \dot{W}_m / W$	$g = \dot{W} / W$
15	14	If $b_N > 1$	If $b_N > 0$
15	19	$b_N > 1$	$b_N > 0$
16	10	If $b_N > 1$	If $b_N > 0$