



## Corrigendum to

# “Copepod community growth rates in relation to body size, temperature, and food availability in the East China Sea: a test of metabolic theory of ecology” published in *Biogeoscience*, 10, 1877–1892, 2013

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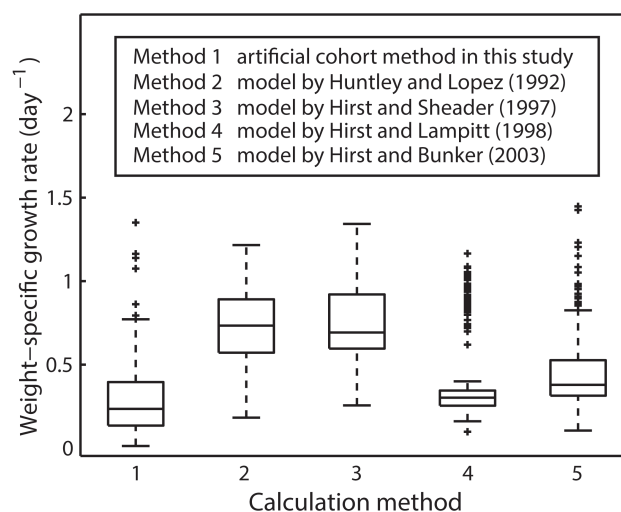
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In the paper “Copepod community growth rates in relation to body size, temperature, and food availability in the East China Sea: a test of metabolic theory of ecology” by K. Y. Lin et al. (*Biogeoscience*, 10, 1877–1892, 2013), the following error occurred: in Fig. 8, the values of weight-specific growth rates predicted by the Hirst and Lampitt (1998) model (Calculation Method 4) contained a calculation error when we applied the Hirst and Lampitt (1998) regression equation for juvenile sac-spawning copepods to our temperature data. The figure presents a comparison of our measured weight-specific growth rates (Calculation Method 1) relative to the predictions of four models. The calculation error yielded an erroneously low median, and narrow 95 % confidence interval for Calculation Method 4. We have corrected this error and now present the corrected Fig. 8 and caption. The change does not influence any of our results, analyses or conclusions of this study.



**Fig. 8.** Measured weight-specific growth rates compared to model-derived growth rates. The boxplots for each taxon indicate the values of medians, 25th and 75th percentiles, 95 % confidence intervals (whiskers), and outliers (crosses).