

Erratum

Effects of temperature and food concentration on the survival, development and growth rates of naupliar stages of *Oithona davisae* (Copepoda, Cyclopoida)

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- On page 105, caption to Fig. 7, one of the equations for the fitted curves was incorrect. The equation for the continuous line in (B) should have been: $\log G = (0.021 \times T) - 0.926$. Also, the total range of temperature was given incorrectly. The complete figure with its corrected caption is reproduced here.

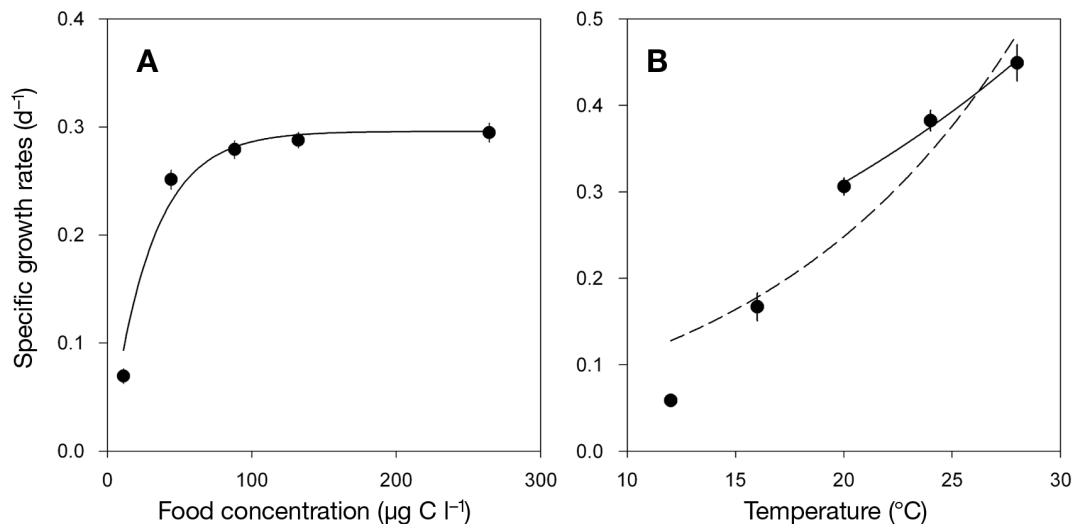


Fig. 7. *Oithona davisae*. (A) Specific growth rates (\pm SE) of naupliar stages as a function of food concentration ($\mu\text{g C l}^{-1}$). Fitted curves correspond to Ivlev's equation (see 'Results'). (B) Specific growth rates (\pm SE) of naupliar stages as a function of temperature. Fitted curves correspond to exponential models. The equations are: $\log G = (0.021 \times T) - 0.926$, $r^2 = 0.99$, for temperatures between 20 and 28°C (continuous line) and $\log G = (0.053 \times T) - 1.721$, $r^2 = 0.87$ (dashed line), for the total range of temperature (12 to 28°C), where G is the specific growth rate (d^{-1}), T is the temperature ($^{\circ}\text{C}$) and r^2 is the correlation coefficient