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Sex, sex-ratios, and the dynamics of pelagic copepod populations

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Equations 9 and 9b in the paper are wrong. The correct equations are:

Equation 9:

$$\sigma = \frac{\int_x^\infty p_x l_x dx}{\int_x^\infty l_x dx} = \frac{\beta C_T}{\delta + \delta/\pi + \beta C_T}$$

Equation 9b (Table 2)

$$\sigma = \frac{\beta C_T}{\delta + \delta/\pi + \beta C_T + \delta\alpha\beta C_T/\pi}$$

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