Correction

Correction: Temperature and Photoperiod Interactions with Phosphorus-Limited Growth and Competition of Two Diatoms

The PLOS ONE Staff

There is an error in the citation for Equation 5. The citation is: Fuhs [49].

In Table 1, the parameters for dilution factor and time are incorrect. The parameter for dilution factor should be “ f ”, and the parameter for time should be “ t ”. Please see the corrected Table 1 here.

Table 1. Model parameters and variables for simulation of P-competition and relative uptake rates in semi-continuous culture experiments.

Parameter	Meaning	Units
X	Biovolume	$\text{mm}^3 \text{L}^{-1}$
Q	P-quota	$\mu\text{g P mm}^{-3}$
S_m	Concentration of P in fresh medium	$\mu\text{g P L}^{-1}$
$V_{\text{rel}, i}$	Biovolume-specific proportion of P absorbed by species i	Dimensionless
μ	Specific growth rate, given by Eq. 5 with the parameters in Table 3.	d^{-1}
f	Dilution factor (proportion of culture retained at dilution)	Dimensionless
t	Time	d
Δt	Time until next dilution	d
D	Dilution rate	d^{-1}

Subscripts i and j refer to the two species.
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Reference

1. Shatwell T, Köhler J, Nicklisch A (2014) Temperature and Photoperiod Interactions with Phosphorus-Limited Growth and Competition of Two Diatoms. PLoS ONE 9(7): e102367. doi:10.1371/journal.pone.0102367

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