



Erratum to “Quantifying *Cyanotheca* growth under DIC limitation” [Comput. Struct. Biotechnol. J. 19 (2021) 6456–6464]



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The publisher regrets that the published version of some references contained errors that did not exist in the original manuscript. Correctly, references [26–28, 30, 40] should read as follows:

[26] Inomura K, Bragg J, Riemann L, Follows MJ. A quantitative model of nitrogen fixation in the presence of ammonium. *PLoS One* 2018;13(11):e0208282.

[27] Inomura K, Wilson ST, Deutsch C. Mechanistic model for the coexistence of nitrogen fixation and photosynthesis in marine *Trichodesmium*. *mSystems* 2019;4(4):e00210–19.

[28] Inomura K, Follett CL, Masuda T, Eichner M, Prášil O, Deutsch C. Carbon transfer from the host diatom enables fast

growth and high rate of N₂ fixation by symbiotic heterocystous cyanobacteria. *Plants* 2020;9(2):192.

[30] Inomura K, Deutsch C, Wilson ST, Masuda T, Lawrenz E, Bučinská L, et al. Quantifying oxygen management and temperature and light dependencies of nitrogen fixation by *Crocospaera watsonii*. *mSphere* 2019;4(6):e00531–19.

[40] Mulderij G, Mooij WM, Smolders AJP, Van Donk E. Allelopathic inhibition of phytoplankton by exudates from *Stratiotes aloides*. *Aquat Bot* 2005;82(4):284–96.

The publisher would like to apologise for any inconvenience caused.

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