



Correction

Correction: Response of the Unicellular Diazotrophic Cyanobacterium *Crocospaera watsonii* to Iron Limitation

The PLOS ONE Staff

The following information is missing from the Funding section: This publication was funded by the French national IPSL project MODIF (Développement d'un MOdèle numérique du phyto-plancton Diazotrophe)(*Crocospaera* sp.) et de sa limitation en Fer.

In the Materials and Methods section, the second to last sentence incorrectly lists the percentage of total particulate organic carbon represented by C content associated with bacteria as 4%. The correct percentage is 2.8+/- 0.9 %

The final line of the second column of Table 2 incorrectly includes an asterisk. The correct version of Table 2 is below.

Table 2. Comparison of growth rate, biovolume, cellular contents, elemental ratio and CO₂ fixation rate of *C. watsonii* WH8501 cultivated under Fe-replete conditions (numbers in brackets represent standard deviation).

Growth rate	Biovolume	C content	N content	C:N	Chl <i>a</i> :C	CO ₂ fixation rates	Ref.
d ⁻¹	μm ³	fmolC.cell ⁻¹	fmolC.cell ⁻¹	mol:mol	μmol.mol	fmol ¹ C.cell ⁻¹ .h ⁻¹	
0.46			6.9 – 29.6	8.8 (1.5)			[46]
0.47 (0.01)	4.2 - 65.4						[23]
				6.9 (0.2)	83 (12)		[31]
0.54	4.2 -33.5						[25]
	12 - 13.6			8.5 *			[45]
		500	80	5.2			[47]
0.2	8.2 - 10.4	140 - 220	18 - 40	8.8 *			[48]
0.28 (0.02)		120-260	20-35	10.5 *			[49]
0.14						~9	[50]
0.52 (0.03)	8.4 (2.6)	547 (25) *	57 (5) *	9.6 (0.5)*	58 (5) *	29.8 (2.1)	This study

* during light period
doi:10.1371/journal.pone.0086749.t001

Reference

- Jacq V, Ridame C, L'Helguen S, Kaczmar F, Saliot A (2014) Response of the Unicellular Diazotrophic Cyanobacterium *Crocospaera watsonii* to Iron Limitation. PLoS ONE 9(1): e86749. doi:10.1371/journal.pone.0086749

Citation: The PLOS ONE Staff (2014) Correction: Response of the Unicellular Diazotrophic Cyanobacterium *Crocospaera watsonii* to Iron Limitation. PLoS ONE 9(4): e92655. doi:10.1371/journal.pone.0092655

Published: April 9, 2014

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