Correction

Correction: Physiological Regulation of Isocitrate Dehydrogenase and the Role of 2-Oxoglutarate in *Prochlorococcus* sp. Strain PCC 9511

The *PLOS ONE* Staff

Figure 5 is incorrect. The authors have provided a corrected version here.

Citation: The *PLOS ONE* Staff (2014) Correction: Physiological Regulation of Isocitrate Dehydrogenase and the Role of 2-Oxoglutarate in *Prochlorococcus* sp. Strain PCC 9511. *PLoS ONE* 9(9): e110102. doi:10.1371/journal.pone.0110102

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Figure 5. Effects of azaserine addition on ICDH activity, *icd* expression, ICDH enzyme concentration and 2-OG concentration. A, Effect on ICDH activity in *Prochlorococcus* sp. strain PCC 9511 cultures (■, control cells; ●, cells in the presence of 100 μ M azaserine). B, Effect on *icd* expression in *Prochlorococcus* sp. PCC 9511 cultures. C, Western blotting from cultures under control conditions or subjected to 100 μ M azaserine addition. Lanes are marked with C (control) or AZA (azaserine), followed by sampling time (in hours). Quantitation of bands is shown below the picture, assigning an arbitrary value of 100 to the time 0 of each series (control, azaserine). D, Time course of 2-OG concentration (light grey, control cells; dark grey, azaserine-treated cells). Values are the average of at least three independent biological samples. Error bars correspond to the standard deviation. doi:10.1371/journal.pone.0110102.g005

Reference

1. Domínguez-Martín MA, López-Lozano A, Díez J, Gómez-Baena G, Rangel-Zúñiga OA, et al. (2014) Physiological Regulation of Isocitrate Dehydrogenase and the Role of 2-Oxoglutarate in *Prochlorococcus* sp. Strain PCC 9511. PLoS ONE 9(7): e103380. doi:10.1371/journal.pone.0103380