

Erratum: Stress-Induced Changes in Optical Properties, Pigment and Fatty Acid Content of *Nannochloropsis* sp.: Implications for Non-destructive Assay of Total Fatty Acids

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The original article was inadvertently published with an incorrect version of Fig. 3. The correct image and caption is shown here:

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10126-010-9323-x>.

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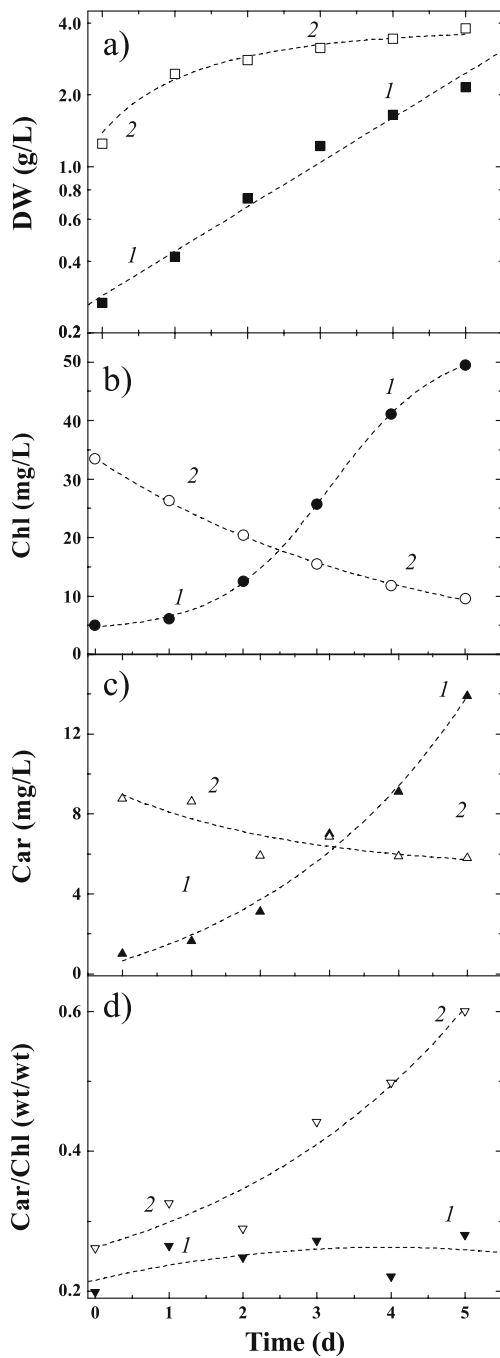


Fig. 3 The time-course of changes in **a** biomass accumulation, **b** chlorophyll and **c** carotenoid contents and **d** their ratio in the *Nannochloropsis* sp. cultures grown under normal ($75 \mu\text{mol photons}/(\text{m}^2\text{s})$ PAR, complete *f/2* medium; curves 1) or stressful ($350 \mu\text{mol photons}/(\text{m}^2\text{s})$ PAR, N-free *f/2* medium; curves 2) conditions