

Erratum

Microalgal pigment ratios in relation to light intensity: implications for chemotaxonomy

C. S. Grant, J. W. Louda*

Aquat Biol 11: 127–138, 2010

*Corresponding author. Email: blouda@fau.edu

- On page 133, Fig. 3b was incorrect. The complete figure with its caption is reproduced here.

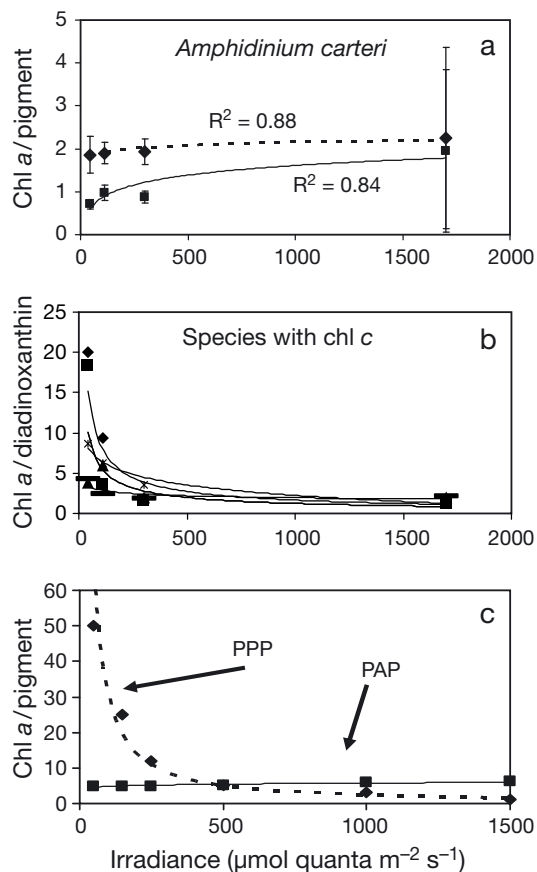


Fig. 3. (a) Dinophyta, *Amphidinium carteri*; chl a:peridinin (PERI; squares, solid trace) and chl a:chl c (diamonds, dashed trace) versus light intensity. (b) chl a:diadinoxanthin versus light intensity for all chl c-containing species (*Phaeodactylum tricornutum*, *Navicula* sp., *A. carteri*, *Gymnodinium* sp., *Isochrysis galbana*) investigated herein. (c) Generalized (hypothetical) plot of photosynthetic accessory pigments (PAPs) and photoprotective pigments (PPPs) versus light intensity (see Results and Conclusion)