

Supplement of Biogeosciences, 12, 1671–1682, 2015
<http://www.biogeosciences.net/12/1671/2015/>
doi:10.5194/bg-12-1671-2015-supplement
© Author(s) 2015. CC Attribution 3.0 License.



Supplement of

Reviews and Syntheses: Responses of coccolithophores to ocean acidification: a meta-analysis

J. Meyer and U. Riebesell

Correspondence to: J. Meyer (jumeyer@geomar.de)

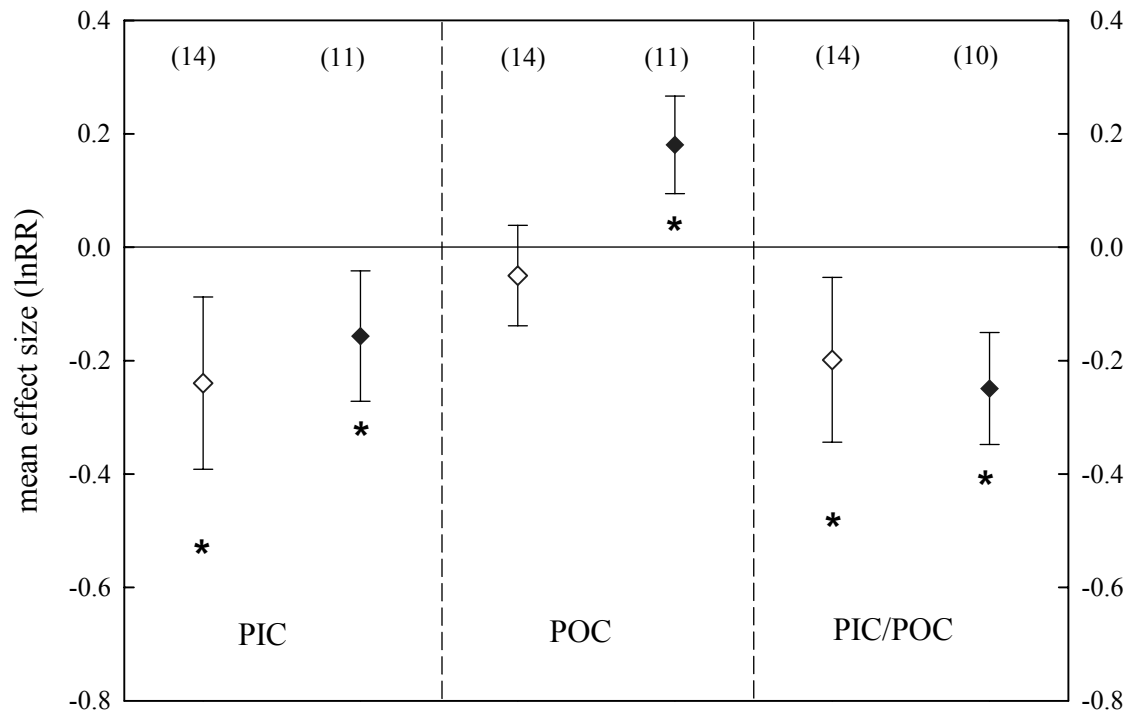


Figure S1. Comparison of effect sizes between the methods of carbonate chemistry manipulation in experiments with *Emiliana huxleyi*. White diamonds symbolize treatments where total alkalinity [TA] was kept constant while dissolved inorganic carbon [DIC] changed. Black diamonds symbolize treatments where DIC was kept constant and TA varied. The number of experiments included in the meta-analysis is shown in parentheses. The mean effect size is significant when the 95% confidence interval does not overlap zero [*].