

Supporting Information

Nagelkerken and Connell 10.1073/pnas.1510856112

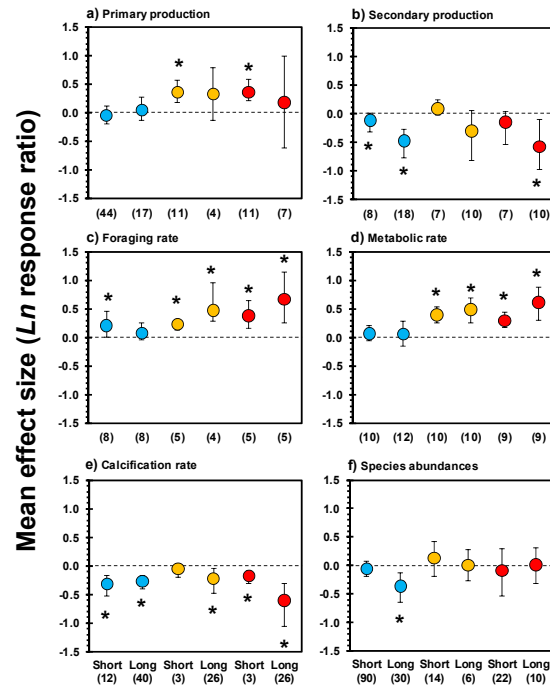


Fig. S1. Mean effect sizes and direction of impacts of ocean acidification (OA) (blue) and ocean warming (T) (orange) and their combined effects (OA \times T) (red) showing the effect of experimental exposure time for primary production (A), secondary production by invertebrates (B), foraging rate (C), metabolic rate (D), calcification rate (E), and species abundances (F). Short: duration of experiment <1 mo; Long: duration of experiment 1–13 mo. Error bars represent 95% confidence intervals. Numbers between brackets indicate sample size (number of experiments). $*P \leq 0.05$. For main effects, see Figs. 1 and 2.

