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Species interactions can shift the response of a maerl bed community to ocean acidification and warming

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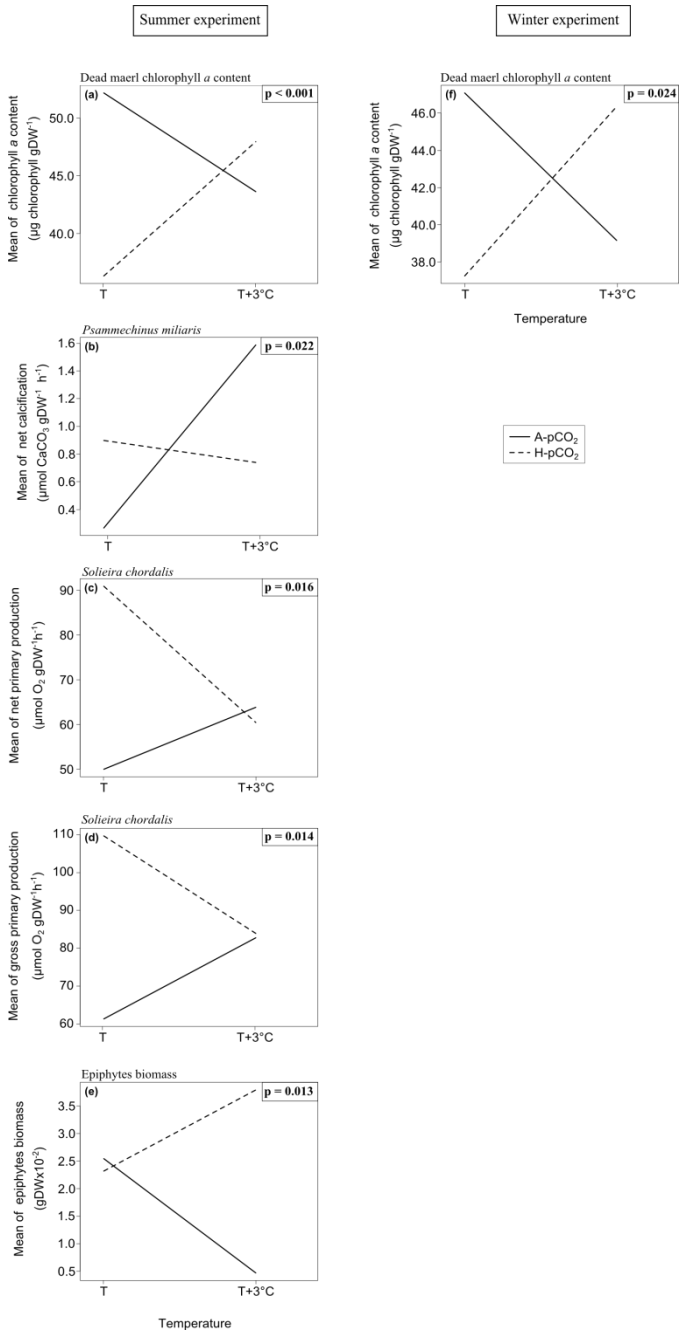

Fig. S1. Interaction plots for the effects of temperature and pCO_2 on dead maerl chlorophyll *a* content in (a) the summer and (f) winter seasons, (b) *P. miliaris* net calcification in the summer, *S. chordalis* (c) net and (f) gross primary production in the summer, and (e) epiphytes biomass in the summer. Plots were done only when an interactive effect of temperature and pCO_2 was detected using 2-way ANOVA (p-value in bold).