

Idiosyncratic effects of protection in a remote marine reserve

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Supplement. Additional results. Full ANOVA results on primary production along with their graphical representation. Canonical analyses of principal components (CAP) on both intertidal and subtidal assemblages are given in the main article for the first and the last time of sampling (i.e. Time 1 and Time 5, respectively); here we also provide CAP plots of the intermediate sampling times (i.e. Time 2, 3, and 4).

Table S1. Summary of ANOVA testing differences in primary production among the no-take zone and the main group of islands. Y: Year; L: Location

Source of variation	df	MS	F	p
	7	0.189	3.733	0.002
L	1	0.891	17.614	0.001
Y × L	7	0.020	0.395	0.912
Residuals	176	0.051		
Total	191			