

Change in Rank Abundance

Variable	Estimate	SE	df	t	95% CI
Intercept	0.130	0.015	43.646	8.597	0.101, 0.159
Treatment (Phantom) ¹	0.021	0.020	29.000	1.076	-0.016, 0.058
Treatment (Shifted) ¹	0.004	0.017	29.000	0.230	-0.028, 0.036
Year (2018) ²	0.024	0.014	31.000	1.693	-0.004, 0.051

¹ estimate reflects the difference in intercept between the specified treatment and control

² estimate reflects the difference in intercept between 2018 and 2017

Conditional $R^2 = 0.086$, Marginal $R^2 = 0.062$