

**Table S5. Permanova table for the analysis of the weighted UniFrac distance matrix to test the main effects of triclosan treatment on natural seawater bacterial communities.**

compare_categories.py --method adonis -i weighted_unifrac_dm.txt -m MappingFileR.txt -c Treatment -o adonisTri_out -n 999						
	Df	SumsOfSqs	MeanSqs	F.Model	R2	Pr(>F)
Triclosan treatment	3	0.3838	0.1279	7.9603	0.7491	0.001 ***
Residuals	8	0.1286	0.0161		0.2509	
Total	11	0.5123			1.0000	
Signif. Codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1						