

The following supplement accompanies the article

Surgeonfish feces increase microbial opportunism in reef-building corals

Leila Ezzat*, Thomas Lamy, Rebecca L. Maher, Katrina S. Munsterman, Kaitlyn M. Landfield, Emily Schmeltzer, Christopher A. Gaulke, Deron E. Burkepile, Rebecca Vega Thurber

*Corresponding author: leila.ezzat@gmail.com

Marine Ecology Progress Series 631: 81–97 (2019)

Supplement 2

Figure S1: RDA illustrating the microbial composition according to sample type (coral vs water samples) as well as the contribution of OTUs for each axis. The different colors represent the sample types. Individual OTUs are pictured as small black dots.

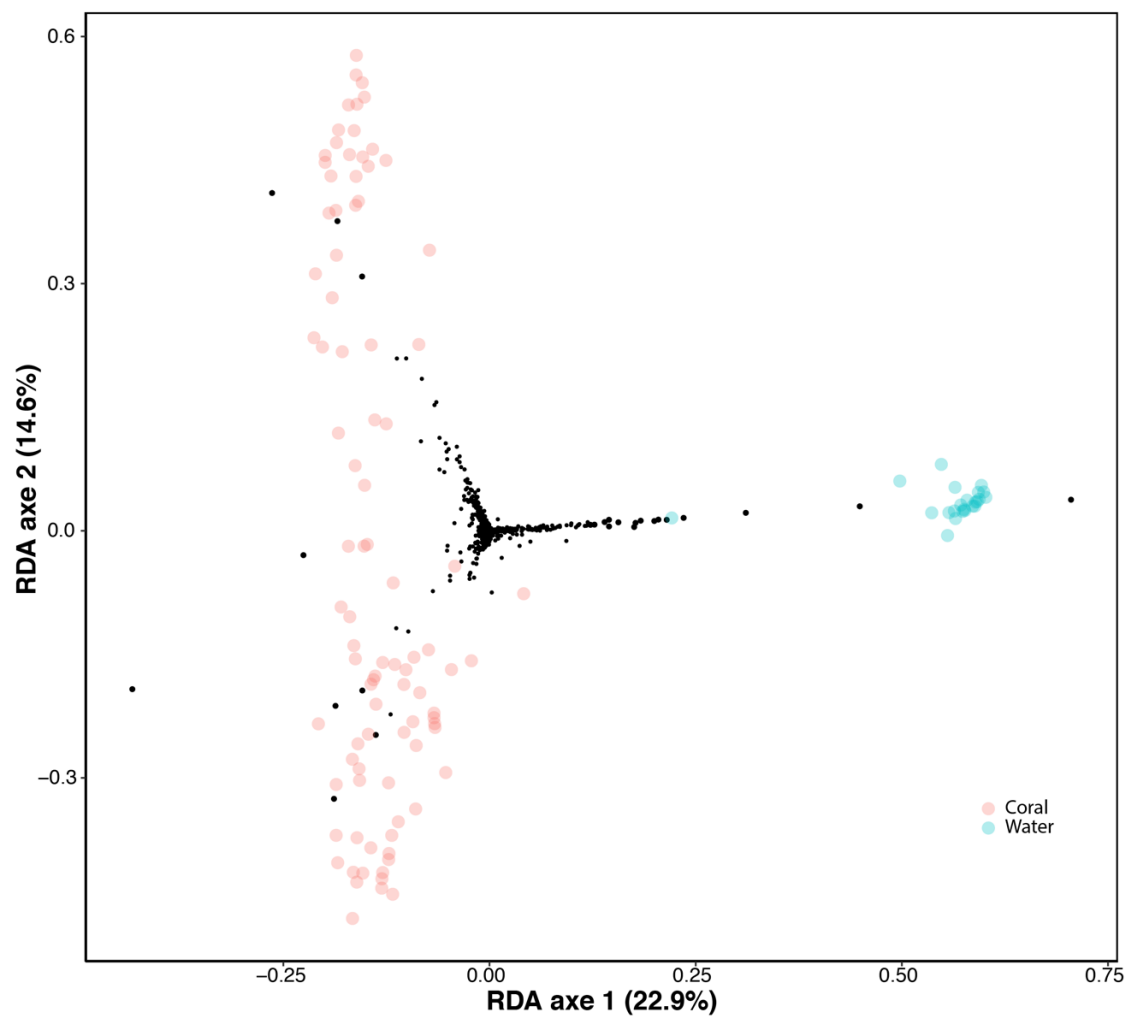


Figure S2. Metagenome of *C. striatus* feces. (A) Relative abundance of the nine most abundant taxa classified as family (95% of the reads). (B) and (C) Counts (log 10) of bacterial taxa of interest classified by phylum, family and genus

