

S3 Table. Summary of Tukey HSD results for the mesocosm study bivalve proportional mortality interaction term between species and habitat. For each pairwise comparison, 95% confidence intervals (CI) and adjusted p values are presented. Data were Box-Cox transformed ($\lambda = -0.14$) prior to analysis and are not back-transformed. Only interactions with significant p values at $\alpha = 0.20$ are shown.

<i>Species and Habitat Comparison</i>	<i>Difference</i>	<i>Lower CI</i>	<i>Upper CI</i>	<i>Adjusted p value</i>
<i>Mya x sand-Mercenaria x oyster</i>	-0.57	-1.03	-0.11	0.01
<i>Mya x sand-Mercenaria x sand</i>	-0.47	-0.93	-0.01	0.04
<i>Mya x sand-Mercenaria x seagrass</i>	-0.64	-1.10	-0.18	0.001
<i>Mya x seagrass-Mercenaria x seagrass</i>	-0.48	-0.94	-0.02	0.04
<i>Mya x seagrass-Mercenaria x oyster</i>	-0.41	-0.87	0.05	0.12