

Title: Sex and site-specific trends in veined rapa whelk (*Rapana venosa*) tributyltin bioaccumulation: considerations for biomonitoring

Authorship: Juliana M. Harding*, Michael A. Unger, E. Alex Jestel, and Roger Mann

* Contact author: jharding@coastal.edu

Supplementary Material 5. The average number of oysters (with standard error) consumed per transplanted whelk at each of the three study sites during the 28 wk deployment. These data are for whelks sacrificed in November 2002.

