

Data management for OCE-1115881

J. Tien

This project is primarily a modeling study. No data were collected specifically for this project. Instead, existing empirical data from several different sources are combined with theoretical and modeling results. Products from this study include theoretical results on how heterogeneity in community characteristics affects cholera dynamics, with application to specific cholera outbreaks including in Haiti and Angola.

Data corresponding to publications from this project will be made available through the Biological and Chemical Oceanography Data Management Office. These data will consist only of de-identified data containing no protected health information. These data are intended to further research by the scientific community, with appropriate citation.