

Data Management Plan for the Research Proposal: Can Coral Reefs in the Central Pacific Survive Ocean Warming? A 2015 El Niño Test

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The PI and students will participate in and present papers at international meetings and workshops and all results of this work will be published in international, peer-reviewed journals in a timely manner.

All data collected and generated from the cruise will be made publicly available via BCO-DMO.

All field and laboratory data generated under this grant will be submitted to and archived by WHOI's Biological and Chemical Oceanography Data Management Office. In addition, we will submit our data for curation, archiving and distribution by EPOCA (<http://www.epoca-project.eu/index.php/data.html>) in cooperation with the World Data Center for Marine Environmental Sciences (WDC-MARE). Data are archived in Pangaea, an information system operated as an Open Access library aimed at archiving, publishing and distributing georeferenced data from earth system research. (<http://www.pangaea.de/about/>).