From: Murray, Maria C.

**Subject:** Postdoctoral Fellowship: MarineGEO, Smithsonian Institution

Call for 2018 MarineGEO Postdoctoral Fellowship Proposals

Submission Deadline: December 15, 2017

The Smithsonian's Tennenbaum Marine Observatories Network (TMON) invites proposals for the MarineGEO Postdoctoral Fellowship Program. Proposals should advance the goals of the Marine Global Earth Observatory (MarineGEO), a Smithsonian-led worldwide research collaboration dedicated to understanding changes in and relationships among the biodiversity, structure, and functioning of coastal marine ecosystems at local to global scales using comparative approaches. To learn more about MarineGEO, please visit the program website (https://urldefense.proofpoint.com/v2/url?u=https-3A\_marinegeo.si.edu&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA\_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeaTyN59ZLoI&m=wCqgvc0aU-3w4MIy6TbtJd-0nVD33EKKRkf8F6yxTaI&s=eAxeh3vhtl0skeLOfJ3CngM4JDuJfBp8h9zxZw6A5Hk&e= ).

The 2018 MarineGEO Postdoctoral Fellowship is a two-year fellowship that specifically addresses the goals of the Smithsonian's MarineGEO program. Proposals must focus on comparative research across habitats and/or geographic scales utilizing MarineGEO observatories. In particular, proposed projects should address one of the following MarineGEO initiatives.

- 1. Coordinated networked experiment
- 2. MarineGEO pan-American predation experiment
- Chemical-Physical Observation Program
- 4. Biodiversity baselines

 $Go to: https://urldefense.proofpoint.com/v2/url?u=https-3A\__marinegeo.si.edu\_marinegeo-2Dpostdoctoral-2Dfellowship-2Dcall-2Dproposals\&d=DwIF-g\&c=Ngd-proposals&d=DwIF-g\&c$ 

ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA\_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeaTyN59ZLoI&m=wCqgvc0aU-3w4MIy6TbtJd-0nVD33EKKRkf8F6yxTaI&s=tFpBBmeh5JOFxxn4JnMGi4FzCpB3RJS68uht7tVzrxU&e= for more information on these initiatives, this postdoctoral fellowship opportunity, and how to apply.