

# Large-scale Marine Conservation & Data Science

## Fully-funded PhD Assistantship:

- Join us to study how large-scale marine protected areas (MPAs > 100,000 km<sup>2</sup> in size) shape oceans, fisheries, and communities, using cutting-edge data science
- Example questions include:
  - What are the ecological and social tradeoffs of large-scale MPAs?
  - How are the costs and benefits of conservation distributed?
  - Do MPAs result in “activity-shifting leakage”?
- Experience (or strong interest in learning) scripting in R and version control (git + GitHub) is highly desirable

