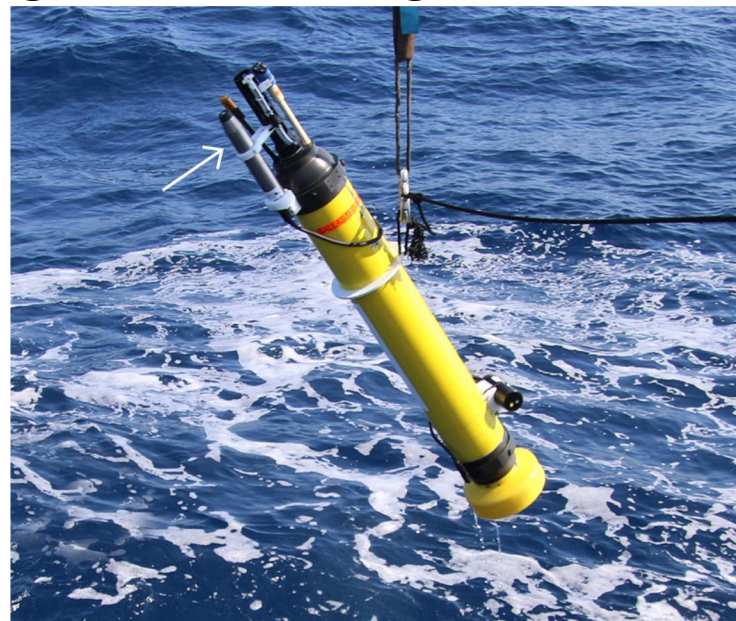


Illuminating the nitrogen cycle using Biogeochemical-Argo floats

- **Multi-disciplinary PhD project** to unveil the marine nitrogen cycle globally using large datasets
- **Strong chemistry and coding** (MATLAB, Python or similar) background is highly desired
- **Analysis of global ocean datasets**, including time series, shipboard data and multi-platform observations
- **Access to yearly research cruises** as part of the advisor's ongoing projects



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Email Dr. Mari Bif with (1) CV and (2) a brief statement of purpose (≤ 1 page) describing your fit, relevant chemistry/coding experience, and research interests: mbif@earth.miami.edu

AI-generated emails are discouraged, please write in your own voice.