

ERDDAP SEMINAR SERIES

ADDITIONAL RESOURCES

Key tools and links

- Visualization tool: https://viz.pmel.noaa.gov/osmc/?color_by=platform_type
- ERDDAP dataset: https://osmc.noaa.gov/erddap/tabledap/OSMC_30day.html
- R version of Python notebook: https://github.com/rmendels/rollo_scripts
- How to install an ERDDAP and needs help can contact us or the ERDDAP Google group: <https://coastwatch.pfeg.noaa.gov/erddap>

Additional resources provided during Seminars

- NOAA CoastWatch Learning Portal & github link-
<https://umd.instructure.com/courses/1336575>,
https://umd.instructure.com/courses/1336575/modules#module_1652980 |
- NOAA CoastWatch Github link: <https://github.com/coastwatch-training/>,
https://github.com/CoastWatch-WestCoast/r_code/blob/master/README.md
- MATLAB wrapper to execute a download once the user has built a query at an ERDDAP Data Access Form -
https://github.com/johnwilkin/roms_wilkin/blob/master/matlab/erddap_read.m