Copernicus FICE 2025

Training on

In situ Ocean Colour Above-Water Radiometry towards Satellite Validation

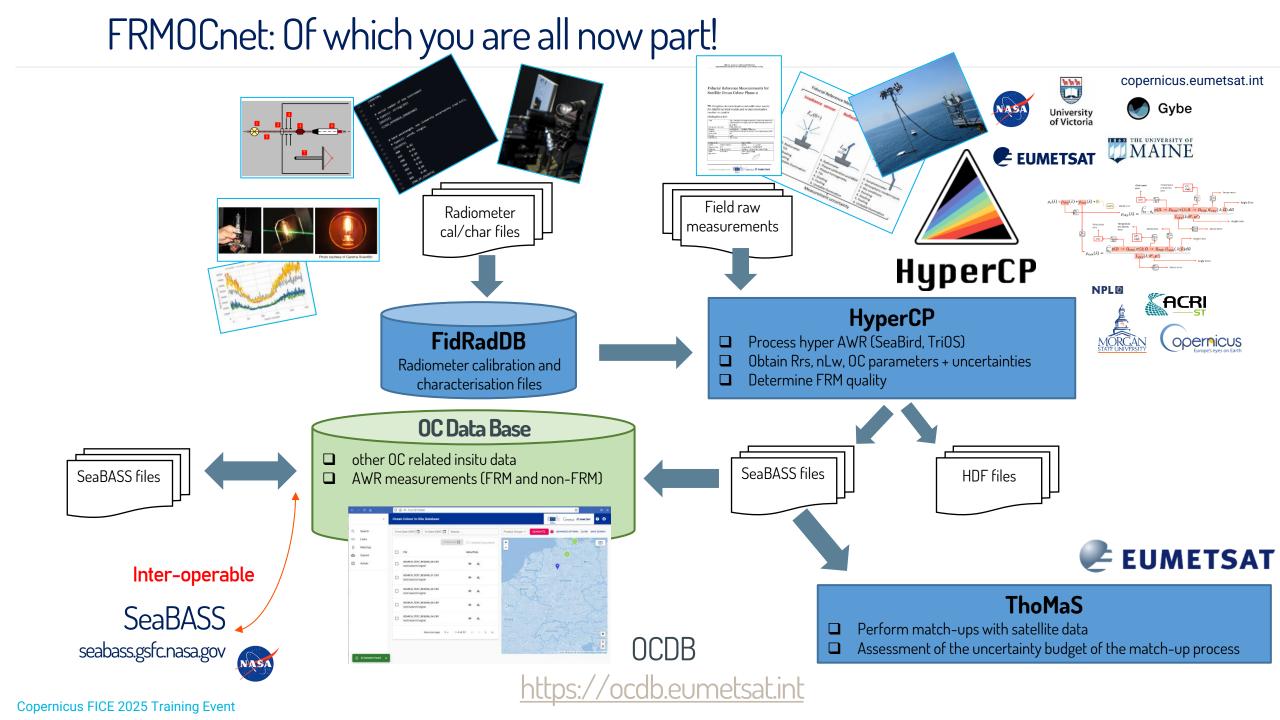
A thank you from EUMETSAT to Copernicus FICE 2025

Hayley Evers-King, Juan Gossn, Ewa Kwiatkowska EUMETSAT





6-20 July 2025 Venice, Italy





Continued support for using the tools

copernicus.eumetsat.int

- For support on EUMETSAT data, THoMaS etc ops@eumetsat.int
- For PACE HelpHub https://oceancolor.gsfc.nasa.gov/resources/docs/tutorials/
- For issues with HyperCP use the issues and discussion options on github.
- You can also reach out to us directly, but for technical support better to use these options for traceability (and so we don't forget ;)!)







Upcoming opportunities (meet, present, learn more!)

copernicus.eumetsat.int



7-11 December, 2025 at EUMETSAT (following the IOCS meeting, 1-5 December)

- IOCS meeting, and training
- Aimed at advanced understanding of operational satellite ocean colour
- Apply at: https://classroom.eumetsat.int/course/view.php?id=158#sectio
 https://classroom.eumetsat.int/course/view.php?id=158#sectio
 n-2
- Funding support available to attend both!





copernicus.eumetsat.int

Go to sli.do #FICE2025



- Without feedback we can't continue to do these things!
- We will also reach out over the next year to see how you are doing.







Thank you to the organisers

copernicus.eumetsat.int























Thanks very much to all the members of the FRM4SOC2 consortium for their incredible work and incorporating this training as part of it. This was a *real* field intercomparison that the participants got front row seats to! Particularly thanks to **Riho**, **Vittorio** and to **Giuseppe**. And thanks to **Pietro Sciuto** from JRC for his invaluable support on the tower.

Thanks to NASA for continued support – **Ivona Cetinic** and **Laura Lorenzoni**, and of course **Dirk**, **Carina** for the in-person training. Also thanks to **Kirk Knobelspiesse** and **Jaime Pitarch** to accept being invited lecturers (and fitness instructors!)

Special thanks to all the teams on the ground and behind the scenes who made this happen – it's a lot of logistics and funding wrangling! Thanks to **Rosa Ullucci** (EUM) and **Merili Jauk** (UTartu) for the assistance on the travel and accommodation. Thanks to **Ewa Kwiatkowska** (EUM) for strongly supporting this event within EUMETSAT. Especially CNR (**Angela Pomaro**) and all the staff, the crew, of course **Vittorio** who is the glue that holds all this together.







Suffering and success....

copernicus.eumetsat.int

