

# 9<sup>th</sup> FerryBox Workshop

1<sup>st</sup> Announcement



**Time:** 14:00 24  
April to 12:00 26  
April 2019

**Location:** Genoa  
Aquarium, Ponte  
Spinola, 16128  
Genoa, Italy

**Registration:**  
Free of charge

**Deadlines:**  
Abstract submission  
and registration:  
**21 Jan 2019**

Abstract acceptance  
and preliminary  
agenda: **15 Feb 2019**

**Possible project  
side-meetings  
(e.g., JERICO-NEXT):**  
Please contact  
organisers if you are  
interested in hosting  
a side-meeting.

**FerryBox** systems on Ships of Opportunity facilitate an increasing amount of physical, chemical, and biological observations from the ocean and atmosphere. The observation system is part of larger European ocean observing networks coordinated by EuroGOOS and JERICO-RI, and data are handled primarily by Regional Operational Oceanographic Systems (ROOS), CMEMS INSTAC, and EMODnet Physics at the European level. Contributions related to underway measurements from outside of the FerryBox community (e.g., ICOS, SOOP-XBT) are welcome to enhance knowledge exchange and future cooperation.

***We invite abstracts for presentations for the following themes:***

- Tackling environmental challenges using Ships of Opportunity and other underway measurements (e.g., eutrophication, ocean acidification, contamination, microplastics)
- Integration of Ships of Opportunity observations in physical and biogeochemical models
- Joint ICOS/FB session on ship-based carbonate system observations
- Data management including QA/QC procedures and data flow to ocean observation portals (e.g., CMEMS, EMODnet, SOCAT, etc.)

**For more information:** <http://www.ferrybox.org/dissemination/workshops/index.php.en>

Antonio Novellino, [contacts@emodnet-physics.eu](mailto:contacts@emodnet-physics.eu), +39 010 6519116 (local organiser)

Wilhelm Petersen, [wilhelm.petersen@hzg.de](mailto:wilhelm.petersen@hzg.de), +49 4152 872358

Andrew King, [andrew.king@niva.no](mailto:andrew.king@niva.no), +47 98227725

