

Euro-Argo ERIC

European Research Infrastructure Consortium

Press release - Scientific event

7th Euro-Argo Science Meeting The 7th Euro-Argo Science Meeting will be held on 22-23 October 2019 in Athens, Greece.

What is Argo?

The Argo network is a global array of approximately 4000 autonomous instruments, deployed over the world ocean, reporting subsurface ocean properties, such as temperature and salinity, to a wide range of users. These data are crucial for scientists who study global climate change and its regional impact.

What is Euro-Argo?

The Euro-Argo ERIC allows active coordination and strengthening of the European contribution to the international Argo programme. Its contribution represents nearly 1/4 of the global array of floats. It also provides open and free access to quality controlled data to the research - climate and oceanography - and operational oceanography communities.

Why this meeting?

- To bring together European users of Argo data and to provide an opportunity for high-level science interactions
- To stimulate research activities using Argo data
- To highlight the new fields of research activities and applications allowed by the extensions of the core Argo programme to biogeochemistry, greater depths, and specific regions of interest (marginal seas, high latitudes)
- To allow users to widen their experience of the Euro-Argo community and welcome young scientists
- To discuss how Argo should evolve within Europe and globally

For more informations: www.euro-argo.eu

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