CiROCCO Webinar

Towards FAIR in-situ data in support of Horizon Europe-funded projects: practical steps and implementation experience

16 May 2025, 12:00-13:00 CET

Description

The webinar aims to support the data management approach in Horizon Europe-funded projects. In specific, project partners are frequently involved in the production and/or manipulation of in situ data generated in the frame of the project. These datasets should be Findable, Accessible, Interoperable and Reusable, i.e. comply with the FAIR data principles. Through this webinar, a step-by-step guidance on making (air quality) in situ data FAIR will be provided, which is based on an implementation tool developed in the frame of a previous Horizon-funded project. This presentation will be supported by an overview of (in situ) data management with FAIR. The webinar will be useful to researchers in all fields, which (will) coordinate or participate in Horizon-funded projects, dealing with in situ atmospheric or other data.

Webinar Agenda		
Time (CET)	**Topic**	**Speaker**
12:00-12:10	Welcome	Eleni Athanasopoulou, Atmospheric scientist (National Observatory of Athens, NOA, Gr)
12:10–12:15	Introduction to CiROCCO Project	Chrysoula Papathanasiou (Institute of Communication & Computer Systems, ICCS, Gr), Project Manager
12:15-12:25	Mainstreaming in situ in GEO and EuroGEO	Orestis Speyer, M.Sc., Earth Observation and Policy (NOA)
12:25-12:50	Practical steps towards the FAIR-ness of in situ atmospheric data	Charalampos Chatzidiakos, Geodata Science Engineer (NOA)
12:50-13:00	Interactive session	-

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