DAY 1 (14/07/2025)

Session 1 (10-12 am):

1. Open Science and FAIR Data - Olaya Dorado (CSIC).
2. Understanding licensing in Open Science - Adelina Geyer (CSIC).

Session 2 (12-2pm):

1. Repositories for Earth Science - Olaya Dorado.
2. Open Sciences in Geoscience: international and national iniciatives - Adelina Geyer.

Interactive Session (4-6 pm):

A.1: How to do your research FAIR? Some examples applied to Earth Science - Adelina Geyer, Olaya Dorado

A.2: Round table - Advantages and pitfalls of doing your science in Open Science.

https://www.epos-es.org

DAY 2 (15/07/2025)

Session 1 (10-12 am):

1. Introduction to EPOS - Harald Nedrebø.
2. EPOS-ES, the EPOS Spanish node - Adelina Geyer.

Session 2 (12-2pm):

1. FAIR Research Data Management (Part I) - Harald Nedrebø (EPOS ERIC).
2. FAIR Research Data Management (Part II) - Harald Nedrebø (EPOS ERIC).

Interactive Session - Hands-on EPOS (4-6 pm):

- EPOS Data Portal tutorial - Harald Nedrebø.
- Uses cases:
  - Use case 1: Harald Nedrebø
  - Use case 2: Adelina Geyer

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