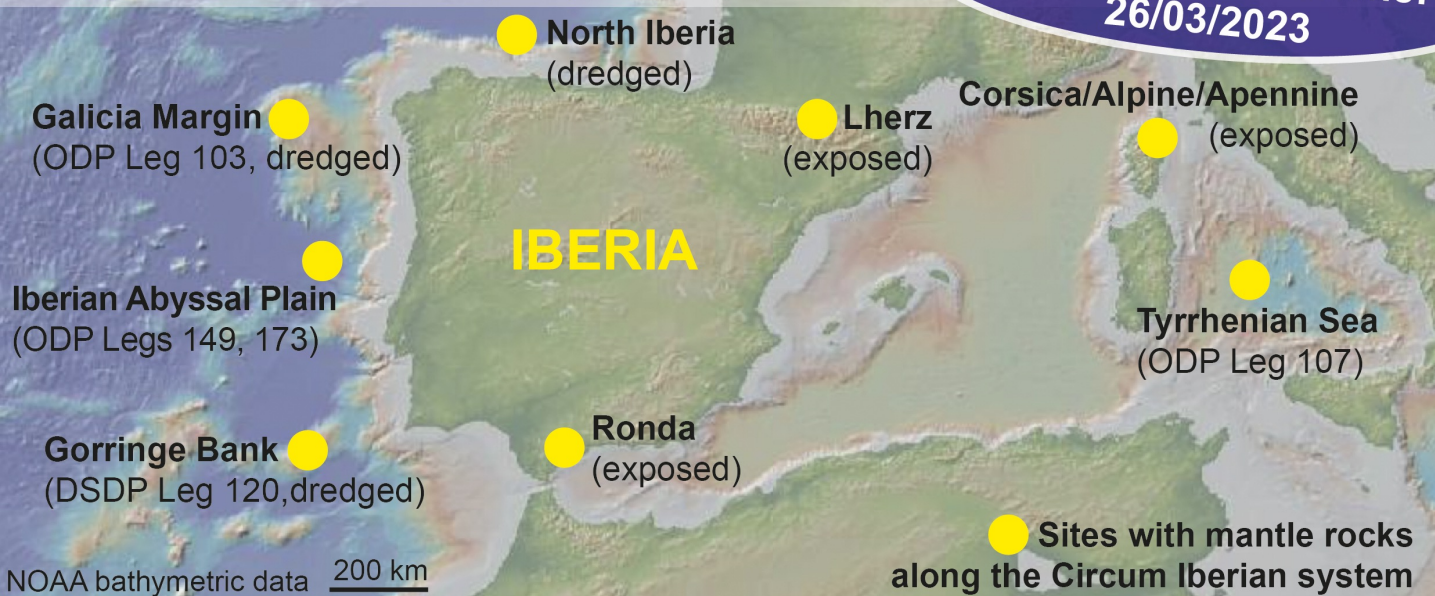


Accessing the Circum-Iberian mantle archive of Wilson Cycle processes through Land-to-Sea drilling

More information and registration at:

www.plymouth.ac.uk/whats-on/magellanplus-workshop-mantle-l2s

Registration deadline:
26/03/2023



AIM

Develop ECORD Mission-Specific Platform (MSP) new proposals for the investigation of mantle rocks and their interactions with Earth systems and cycles during the Wilson Cycle. Special focus is given to the circum-Iberian system as a natural laboratory for cross-disciplinary, land-to-sea (L2S) MSP investigations of mantle rocks at different stages of the Wilson Cycle.

Preliminary programme

03/07/2023: Travel to Plymouth & Icebreaker

04/07/2023: Keynote presentations (MSP concepts, the Iberian Margin natural laboratory), discussions, and identification of key scientific targets

05/07/2023: Create ideas for MSP-L2S proposals targetting the mantle in the circum Iberian system: keynote talks and focus group sessions

06/07/2023: White paper writing for MSP-L2S proposals, concluding remarks, and future tasks

Organising committee

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