



# Elevating mountains in the GEO post-2025 strategy: lessons form EU-funded projects in mountain areas

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## Elevating **mountains** in the GEO post-2025 strategy: lessons from EU-funded projects in mountain areas

Conference Hall, 14:15 – 15:45 CEST, Tuesday 3 October 2023



### **Welcome, introductions and objectives**

Carolina Adler (MRI / GEO Mountains), Elisa Palazzi (ISAC-CNR, University of Torino)

### **Monitoring, data and information in mountain environments**

James Thornton (MRI / GEO Mountains) - virtual

### **The Alpine Drought Observatory, how to organize and share data in a cross-national mountain region following the fair data principles**

Peter J. Zellner, Rufai O. Balogun, Thomas Iacopino, Luca Cattani, Mohammad H. Alasawedah, Michele Claus, Bartolomeo Ventura, Andrea Vianello, Bertoldi Giacomo, Alexander Jacob (EURAC Research)

### **Climate Impetus: Long-term availability of data and engagement of stakeholders through the development of Resilience Knowledge Booster for a mountain case study**

Valentina D'Alonzo, Matteo Rizzari, Silvia Cocuccioni, Daniel Herrera, Valentina Miriam Cittati, Daniele Vettorato (EURAC Research)

### **Experiences and lessons from the EU-funded project "PastorAlp"**

Marta Galvagno (ARPA VdA)

Q&A, discussion, gathering of ideas, and next steps





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As a GEO Initiative since 2016, the **Global Network on Observations and Information in Mountain Environments (GEO Mountains)** seeks to engage with and contribute to how the goals and objectives stipulated in the forthcoming implementation of the GEO Post-2025 strategy can also consider lessons and recommendations on monitoring, data and information in mountains.

The specific goals for this session are to:

- Stocktake on progress made within the GEO Mountains 2020-2022 implementation plan and contributions on closing observations gaps in mountains, and reflections to support the GEO Post-2025 strategy process.
- Showcase various EU-funded projects with a mountain focus and invite their reflections and experiences on long-term sustainability of data and information.
- Collect ideas and suggestions as contributions for a future position paper or statement by EuroGEO that also includes relevant aspects pertaining to mountains, which is aimed at the implementation of the GEO Post-2015 strategy.



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