

IP5-B1: Lab tour "A methodological zoo to explore and monitor the critical zone"

Thursday 13 October 2022 11:00 (1 hour)

What happens beneath the Earth's surface? Monitoring and exploration technologies are essential for the observation of both natural and anthropogenic influenced processes and their impacts in the subsurface. Conventional sampling methods often lack adequate spatial and temporal resolution, so MET develops and tests application-oriented methods, technologies and strategies. In our lab tour we will introduce cosmic ray sensing as well as direct push-based and geophysical techniques.

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Session Classification: Breakout Session