

COLLOQUES DE GÉOSCIENCES 2023

Mardi 16h15 – 18h00 | PER14 Auditoire 0.026
Chemin du Musée 4

- 26.09.2023** Prof. Bernard Grobéty, University of Fribourg
Sahara dust events
- 03.10.2023** Prof. Isabelle Delpla, Université Jean Moulin, Lyon III
Void country: fiction or norm?
- 10.10.2023** Dr. Alicia Fantasia, University of Fribourg
Earth system response to past extreme environmental changes: Looking into climate-carbon cycle dynamics
- 17.10.2023** Prof. Marco Cherin, University of Perugia
Steps of human evolution in northern Tanzania. THOR project: research, training and international cooperation
- 24.10.2023** Prof. Erika Monahan, University of New Mexico
Map by Map: New Readings in the History of the early modern Russian Empire in Siberia
- 31.10.2023** PD Dr. Elis Hoffmann, Freie Universität Berlin
Continental crust in its infancy – constraints from Earth's oldest rock records
- 7.11.2023** Dr. Huw Horgan, SLF Davos
Beneath Antarctica's ice: subglacial water and its role in ice sheet flow
- 14.11.2023** Prof. Beda Hofmann, University of Bern, Naturhistorisches Museum Bern
Meteorite and meteoritic iron used by man in the past, including the recent discovery made in the archaeological collection
- 21.11.2023** PD Dr. Pascal Gygax, University of Fribourg
Langage inclusif : Une tempête dans un verre d'eau ou une réponse à un vrai problème ?
- 28.11.2023** Saodat Ismailova
tbd
- 5.12.2023** Prof. Stefano Mazzoli, University of Camerino
Detachment- vs. attachment-dominated deformation at the eastern termination of the Jura fold and thrust belt: insights from 3D seismic data
- 12.12.2023** Dr. Alexander Bast, SLF Davos
Monitoring water and ice content in alpine rock glaciers: A way to unravel the factors determining rock glacier kinematics?
- 19.12.2023** Dr. Gabriel Ferreira, University of Tübingen
Multiple solutions to the same problems: solving morphofunctional problems in the shell of early turtles