

Mondays, 4.15 pm, Lecture Hall B5, Sidlerstrasse 5, 3012 Bern

13.02.2023	Climate and Environmental Physics PhD Day 2023 09.15 – 18.00, Apéro following
27.02.2023	Prof. Jérôme Chappellaz , School of Architecture, Civil and Environmental Engineering (ENAC), EPFL Lausanne <i>Recent developments in laser spectrometry and membrane separation applied to measure dissolved gases in aquatic environments</i>
06.03.2023	Prof. Federico Bianchi , Institute for Atmospheric and Earth System Research, University of Helsinki <i>Chasing pre-industrial aerosol: from expeditions to modeling</i>
13.03.2023	Elsa Callini , Innovation & Startup Advisor, University of Bern <i>From ideas to impactful innovations</i>
20.03.2023	Prof. Frank Sirocko , Institute of Geosciences, University of Mainz, D <i>Rapid transitions in the central European environment and their relation to paleoweather oscillations during the last 60,000 years: Reconstructions from Eifel maar lakes</i>
27.03.2023	Dr. Ana Bastos , Biogeochemical Integration, Max Planck Institute for Biogeochemistry, Jena, D <i>Attribution of ecological impacts from extreme events to anthropogenic activity: challenges and potential ways forward</i>
03.04.2023	Prof. Hilmar Gudmundsson , Geography and Environmental Sciences, Northumbria University, Newcastle UK <i>The Dynamics of the Antarctic Ice Sheet</i>
17.04.2023	free slot
24.04.2023	No Seminar: EGU 2023 Vienna
01.05.2023	Prof. Ric Williams , Earth, Ocean and Ecological Sciences, University of Liverpool, UK <i>Heat and carbon uptake in Southern Ocean climate model projections</i>
08.05.2023	Prof. Martin Frank , GEOMAR Helmholtz-Zentrum für Ozeanforschung, Kiel, D <i>New isotopic proxies for tracing present and past riverine inputs into the ocean</i>
15.05.2023	Dr. Yona Silvy , Climate and Environmental Physics, University of Bern <i>Mechanisms and timescales of ocean thermohaline changes in coupled climate models</i>
22.05.2023	Prof. Thomas Läpple , Alfred-Wegener-Institut, Helmholtz Centre for Polar and Marine Research, Bremerhaven, D <i>Using paleoclimate archives to better constrain present and future climate variability</i>

