

Advances in Geochemistry (SS2024): Monday 11 am (B139)

15.04. Vorbesprechung

22.04. Maria Rose Scicchitano: Oxygen isotopes in serpentinites by SIMS: what can we learn?

29.04. Philipp Gleißner: Potassium isotope heterogeneity in the early Solar System controlled by extensive evaporation and partial recondensation. (Hu et al., 2022)

06.05. Zoe Kahne: MSc Thesis

13.05. no seminar (Workshop Paris)

20.05. Public Holiday

27.05. Elis Hoffmann: Comparative ^{142}Nd and ^{182}W study of MORBs and the 4.5 Gyr evolution of the upper mantle. (Peters et al., 2024)

03.06. Guillaume Florin: t.b.a.

10.06. Janis Waldheim: A multi-siderophile element connection between volcanic hotspots and Earth's core. (Peters et al., 2023)

17.06. Lisa Tusche: BSc Thesis

24.06. Anne Lindner: t.b.a

01.07. Ninja Braukmüller: Origin of Isotopic Diversity among Carbonaceous Chondrites. (Hellmann et al., 2023)

08.07. Maxence Regnault: t.b.a.

15.07. Lingzhi Hu: t.b.a.