Absolvierenden-Seminar Bodenkunde

Program for the Winter Term 2026/27
Tuesday 15:45 – 17:15
Room 703.1 in Building 10.50

Date	Name	Title
03.11.2026	Pranas Grigaitis	100 years of "*Die Einheit in der Biochemie*"
10.11.2026	Pablo Alvarez	Carbon, nitrogen and phosphorus cycling in a tropical montane forest in Ecuador under environmental change: Isotopic and stoichiometric assessments.
17.11.2026		
24.11.2026	Madeleine Düppuis, Sophie Jung	Nitrogen enrichment effects on organic layer turnover and ecosystem nitrogen cycling in a tropical montane forest.
01.12.2026	Anna Lehmann, Annika Schweigler	Do δ^{26}Mg values change at different stages of organic matter decomposition in the O horizon?
08.12.2026		
15.12.2026		
	Christmas & New Year's Eve	
12.01.2027	Pedro Teixeira	Tracing soil organic matter sources with hydrogen isotopes: Developing an experimental framework.
19.01.2027	Zunian Ran	Response of dissolved organic matter to a decade of nutrient additions in a tropical montane forest.
26.01.2027	Debanjan Gosh	Exploring the non-exchangeable stable oxygen isotope signature of soil organic matter: Comparison between two approaches.
02.02.2027	Xuan Shi	Microbial transformation of PAHs to OPAHs in soils: Further progress of a long-term incubation experiment.
09.02.2027	Jannatul Liza	Source identification of oxygenated PAHs in soils via compound-specific $\delta^{13}C$ and $\delta^{2}H$ isotope signatures.
16.02.2027	Nuria Basdediós	Tracing electronic devices-derived critical metals: Isotope insights into Ag and W biogeochemical cycling.