

Soil Science Colloquium – Summer term 2023

Tue, 16:15 to 17:45 (F 59)

Date	Presenter	Topic
Jun-20	Sven Mahlo (Geol./Bkde)	Redox-Schwankungen in südpatagonischen Andosolen und deren Auswirkungen auf die Freisetzung von Mikronährstoffen - ein Experiment [Konzept BSc]
Jun-27	Fabian Fisch	Einfluss von Minimalbodenbearbeitung (StripTill) beim Maisanbau auf Bodeneigenschaften [BSc Abschluss]
	Lea Schumacher	Quantification of earthworm services on litter mineralisation and nutrient release in annual and perennial wheat crops – a lab experience [Master thesis]
Jul-04	Michelle Fonfara	Impact of soil warming through the operation of electrical underground transmission lines on soil microbes and activity
	Michel Willgerodt	Stoichiometry of soil organic matter and microbial biomass during the degradation of carbohydrate substrates [Master thesis]
Jul-11	Sven Ulrich	Soil chemical properties of peat soils under different paludiculture management regimes
	Wallace Ongara	NaPaLu – Background, Research Hypothesis, Status of work