

Date	Name	Title
13.04.2021		
20.04.2021		
27.04.2021		
04.05.2021		
11.05.2021	José L. J. Ledesma	Hydrology drives carbon and nitrogen supply and DOC:NO ₃ ⁻ stoichiometry in a headwater Mediterranean stream
18.05.2021		
25.05.2021	No colloquium – Pfingsten/Pentecost	
01.06.2021	Tobias Fabian	Nitrogen mineralization in soil under forest and pasture along an elevational gradient
08.06.2021	Bastian Bayer	Proxies for critical nitrogen concentrations of selected plants in the soil solution and temporal trend of δ ¹⁵ N values in habitats of Baden-Württemberg
15.06.2021	Svenja Stock	Plant nutrient uplift and recycling in a continental transect of water and nutrient availability
22.06.2021	Pablo Álvarez	Changes in δ ¹³ C values of dissolved organic matter along the water path in a tropical montane forest in Ecuador
29.06.2021	Stefan Merseburger	Hydrogen isotopes in soil clay fractions: Equilibrium fractionation factor measurements
	Aiaz Ismagilov	Introduction to stable isotope fractionation of Ca and Mg
06.07.2021	Nuria Basdediós	Fast vegetation succession at a 127-yr glacial retreat chronosequence in China: Which role does the supply of Ca and Mg play?
	Inna Dorosch	Untersuchungen zum Assimilationsvermögen von Böden gegenüber Ölverschmutzung
13.07.2021	Esthela González	Biochar effects on plant productivity and nutrient cycling of a tree plantation in the Ecuadorian Amazon region.
20.07.2021	Andre Velescu	Response of alkali metal fluxes to nutrient additions in a tropical montane forest ecosystem of South Ecuador