

| Date | Name | Title |
|----------------------------------|---|---|
| 08.11.2022 | Tobias Steinert | Is chloride a conservative tracer of water fluxes through the canopy and soil of an Ecuadorian montane forest? |
| 15.11.2022 | | |
| 22.11.2022 | Esthela González | Biochar as soil amendment in afforestations on Ultisols of the Ecuadorian Amazon. |
| 29.11.2022 | Annika Koitzsch | Leaf nutrient concentrations in characteristic plant species of protected habitats as indicator of the nutrient availability in soil. |
| | Bianca Grieser | Electrokinetic transport of ions and chloroethene-degrading microorganisms in soil. |
| 06.12.2022 | Viola Hippler, Chaojie Li und Annabell Radtke | Is the retranslocation of Mg from old to young needles reflected by stable Mg isotope ratios? |
| | Emma Lustig, Katja Schimmer und Johannes Wind | Stable isotope ratios of total dissolved nitrogen in a tropical montane rain forest in Ecuador: What do they tell us with regard to sources and transformation processes? |
| 13.12.2022 | Stefan Merseburger | Stable hydrogen isotope ratios in the clay mineral fraction of soil. |
| 20.12.2022 | Nuria Basdediós | Mg isotope fractionation along a 127-year glacial retreat chronosequence. |
| | Vincent Majer | Sediment source fingerprinting approach in a small agricultural watershed. |
| Christmas & Sylvester | | |
| 10.01.2023 | | |
| 17.01.2023 | | |
| 24.01.2023 | Pablo Álvarez | N stable isotopes to trace N sources and transformations through the water path in a tropical ecosystem. |
| 31.01.2023 | | |
| 07.02.2023 | Sara Kimmig | A Mg isotope study of a sugar maple stand in Quebec, Canada. |
| | José Ledesma | Riparian zone control on catchment hydrology and biogeochemistry across European ecoregions. |
| 14.02.2023 | Tobias Fabian | Drivers and predictors of N mineralization in forest and pasture soils along an elevational gradient in south Ecuador. |
| | Andre Velescu | The response of element fluxes and budgets to nutrient amendment in a tropical montane rain forest in south Ecuador. |