

Date	Name	Title
16.10.2018	Jipeng Wang	Method modification of the soil protease (LAP) analysis: is the addition of NaOH necessary?
23.10.2018	Katharina Loferer	Land-use intensity and associated biodiversity as drivers of the phosphorus cycle in Central European forest ecosystems
30.10.2018	Melanie Brunn	Soil organic matter decomposition in two different long-term coastal dune chronosequences
06.11.2018		
13.11.2018		
20.11.2018	Sophia Leimer	Introduction to experimental design
27.11.2018	Nuria Basdediós	Changes in the concentrations of metals, P, S and Si in tree species along a 120 yr-old glacial retreat chronosequence (Gongga Mountain, China)
04.12.2018	Eva Koller-France	The interactive effects of plant biodiversity and climate on soil nutrient concentrations in a semi-natural grassland: a 15-year experiment
11.12.2018 (in room 811 or 703.1/1)	Students of the „Forschungsprojekt Bodenkunde“	<ol style="list-style-type: none"> 1. Changes in the concentrations of metals, P, S and Si in developing soil profiles in a 120-yr glacial retreat chronosequence (Gongga Mountain, China) 2. Effects of black carbon and fertilization on litter quality in timber plantations in the South of the Ecuadorian Amazon 3. Temporal trends of $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$ values in a neotropical montane forest in Ecuador 4. Influence of soil properties and biodiversity on trace element concentrations in soil solution
18.12.2018		
*** Christmas holidays ***		
08.01.2019		
15.01.2019		
22.01.2019	Bastian Bayer	Critical nitrogen concentrations in the soil solution of sensitive plants in varying habitat types
29.01.2019	Esthela González	Afforestation in the south Ecuadorian Amazonia: Effect of fertilizer application with and without black carbon on soil nutrients storage
05.02.2019	Stefan Merseburger	Stable hydrogen isotope ratios in clay minerals: Results