

Kolloquium

zur Wiederbesetzung
des Lehrstuhls für

Bodenökologie

11./12. Mai
2017



UNIVERSITÄT
BAYREUTH

Probevorlesung
S 21, GEO II

„Die Rolle von
Tonmineralen in
der Pedogenese“

Donnerstag, 11. Mai im H 10, NW I

8:00 – 9:00 Dr. Michaela A. Dippold Universität Göttingen	Fluxomics from cells to ecosystems: microbial metabolism as the key regulator of C and nutrient cycling	16:30 – 17:30
9:00 – 10:00 Dr. habil. Marie Spohn Universität Bayreuth	Element Cycling in Terrestrial Ecosystems - An Ecophysiological Perspective	13:00 – 14:00 S 23, GEO II
10:30 – 11:30 Prof. Dr. Bruno Glaser Universität Halle-Wittenberg	Soil biogeochemical processes from molecular to ecosystem levels	14:00 – 15:00
11:30 – 12:30 PD Dr. Guido Wiesenberg Universität Zürich	Back to the roots - the significance of ecological processes in the rhizosphere	15:30 – 16:30

Freitag, 12. Mai im H 36, NW III

8:00 – 9:00 Dr. habil. Ute Hamer Universität Münster	Assessment and management of soil resources	16:30 – 17:30
9:00 – 10:00 PD Dr. Eva Lehndorff Universität Bonn	Natural and anthropogenic disturbances of soil organic matter cycles	13:00 – 14:00
10:30 – 11:30 Prof. Dr. Johannes Lehmann Cornell University, Ithaca, NY	The Slow Death of Soil Humus	14:00 – 15:00
11:30 – 12:30 Prof. Dr. Sören Thiele-Bruhn Universität Trier	Properties and functioning of soil organic matter - lessons learned from interactions with xenobiotics	15:30 – 16:30