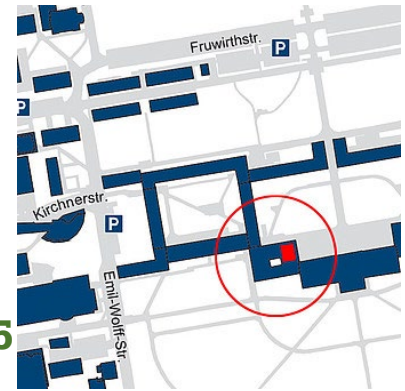




UNIVERSITÄT
HOHENHEIM

Institut für Bodenkunde und Standortslehre

Prof. Dr. Rennert, Prof. Dr. Kandeler, Prof. Dr. Streck, PD Dr. Herrmann



Bodenkundliches Kolloquium WS 2025

Zeit: Montag, 16.15 Uhr

Ort: Hörsaal 1, Schloss, Westflügel

27.10.2025	Chike Onyeka Madueke Institut für Bodenkunde und Standortslehre, Universität Hohenheim	The micro-nutrient chain in Northern Ghana
03.11.2025	Dr. Martin-Georg Endress Terrestrial Ecology Group, University of Cologne	Integrating energy flows in process-based models of microbial carbon cycling in soils
24.11.2025	Cintya Beatriz Solano Solano Institut für Bodenkunde und Standortslehre, Universität Hohenheim	Reactivity of variable-charge minerals in two topographic sequences of volcanic soils in Costa Rica: Implications for phosphate adsorption
08.12.2025	PD Dr. Thomas Ritschel , Institut für Geowissenschaften, Friedrich- Schiller-Universität Jena	The mechanisms of aggregate structure development - Linking transport, surface interactions, and fluid flow in porous media
12.01.2026	Fabian Stache Institut für Bodenkunde und Standortslehre, Universität Hohenheim	Quantification of soil microbial functional genes as potential new method in environmental risk assessment of pesticides
19.01.2026	Dr.-Ing. Johannes Mitterer Dr. Florian Ebertseder Bayerische Landesanstalt für Landwirtschaft (LfL)	LAFO, EARL, HOAL, WELL – Benefits and challenges of integrating the data from long-term cropland observation infrastructures
26.01.2026	Dr. Calogero Schillaci European Commission, JRC Directorate D1 – Forest and Bioeconomy	The European Soil Observatory EUSO, the LUCAS Soil survey and the Soil Monitoring Law: A Cornerstone for EU Soil protection