



UNIVERSITÄT
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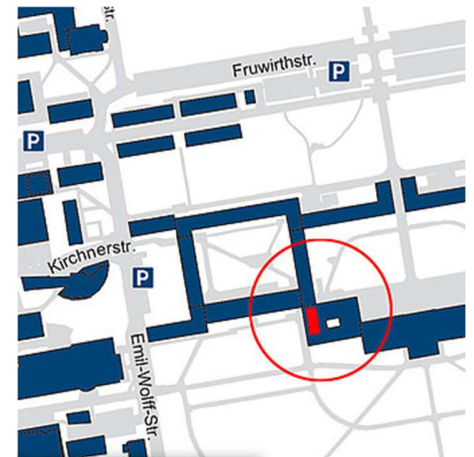
Institut für Bodenkunde und Standortslehre

Prof. Dr. Rennert, Prof. Dr. Camenzind, Prof. Dr. Streck,
Prof. Dr. Herrmann

Bodenkundliches Kolloquium SS 2026

Zeit: Montag, 16.15 Uhr

Ort: Hörsaal 4, Schloss, Westflügel, EG



27.04.26	Prof. Dr. Michael Weiß, Steinbeis Innovation Zentrum, Tübingen	Key players in the underground: the astonishing mycorrhizal diversity of the Sebaciales (Basidiomycota: Agaricomycotina)
18.05.26	Dr. Ina Schäfer Senckenberg - Leibniz Institution for Biodiversity and Earth System Research	Molecular Methods for monitoring soil biodiversity and beyond
01.06.26	Dr.-Ing. Johannes Mitterer Florian Ebertseder M.Sc. Bayerische Landesanstalt für Landwirtschaft (LfL), Ruhstorf an der Rott	LAFO, EARL, HOAL, WELL – Benefits and challenges of integrating the data from long-term cropland observation infrastructures
08.06.26	Jun. Prof. Dr. João Vasco Silva Hans-Ruthenberg-Institute, University of Hohenheim	Agronomy, not genetics nor climate change, drive the wheat yield plateau in Northwest Europe
15.06.26	Dr. Andres Stucke Universität Hildesheim	Dispersal, distribution and habitat of <i>Tuber aestivum</i> in limestone landscapes of Lower Saxony
22.06.26	Joseph Vernier Électricité de France (EDF), Dpt. Technology and Research for Energy Efficiency	Simulation of the effects of microclimate on plant physiological processes. Special emphasis on agrivoltaics
29.06.26	Ph.D. Damien Finn Thünen Institute Braunschweig	(Meta)genomic comparisons to predict prokaryotes involved in soil processes
13.07.26	Venkata P. S. Amineni, M.Sc. Applied Entomology, University of Hohenheim	RNA as a precision pesticide: The need for sustainable formulations for lab-to-field translation