

SEMINAR DER ABTEILUNGEN VEGETATIONSANALYSE & PHYTODIVERSITÄT UND PALYNOLOGIE & KLIMADYNAMIK IM WINTERSEMESTER 2024-2025

Das Seminarprogramm umfasst Vorträge zu aktuellen Forschungsarbeiten von BSc, MSc,
Doktoranden und Mitarbeitern der beiden Abteilungen.

Termine jeweils montags, 16:15-17:45,
Ort: Seminarraum 1.212 in der Unteren Karspüle 2

Sondertermin:		
21. Okt.	Valentina Alvarez	<i>Palynological Studies from West Central Patagonia: Land Cover Reconstructions and Melissopalynology</i>
25 Nov.	Zsanett Bodor	<i>Melissopalynology, the analysis of pollen in honey - a study on Hungarian samples</i>
	Fang Gu	<i>Late Quaternary migration of the Brazil-Malvinas Confluence</i>
2 Dec.		
9 Dec.	Anggi Hapsari	<i>Potential hidden impact of sea level rise on Indonesian coastal peatlands</i>
	Julius Pahl	<i>Species composition and variation of the endemic fir forests of Mainalo (South Greece)</i>
16 Dec.	Esther Schneider	<i>From Then to Now: Vegetation Change Over 60 Years in Nahuel Huapi National Park, Argentina</i>
	Friedemann von Lampe	<i>60 years of macrophyte vegetation change in standing waters of Northwest Germany</i>
6 Jan.	Pujie Wei	<i>Vegetation–fire feedbacks increase subtropical wildfire risk in scrubland and reduce it in forests</i>
	Anastasia Poliakova	<i>Palm-leaf manuscripts as palaeo-archives: a new promising source for palaeoecological data</i>
13 Jan.	Victor Caetano-Andrade	<i>Living Archives: Dendrochronology of Brazil Nut Trees Linking Forest Management and Archaeological Narratives in the Amazon</i>
	Lyudmila Shumilovskikh	<i>Palaeoethnobotanical studies from the Lichtenstein Cave</i>
20 Jan.	Anna Schlegel	<i>Verbreitung und Standortsspektrum des Großen Odermennigs (Agrimonia procera) im Landkreis Göttingen</i>
	Emelie Lüke	
27 Jan.	Vlada Batalova	<i>Palaeoenvironmental and archaeological Holocene record of the Mid-Kama region (cis-Ural, Russia): insights from the Shabunichi, Krasavino, and Chernaya peat archives</i>
	Lina Rinne	
3 Feb.	Antonia Reinhardt	<i>Combining biomarker and pollen analysis to reconstruct vegetation and climate dynamics in the Matematico core (South Brazil)</i>
	Arif H. Uman	<i>Vegetation dynamics in the Bakangon peatland in Aceh, northern Sumatra during the last millennia</i>