

# SEMINAR DER ABTEILUNGEN VEGETATIONSANALYSE & PHYTODIVERSITÄT UND PALYNOLOGIE & KLIMADYNAMIK IM WINTERSEMESTER 2013-2014

Das Seminarprogramm umfasst Vorträge zu aktuellen Forschungsarbeiten von BSc, MSc, Doktoranden und Mitarbeitern der beiden Abteilungen.  
Termine jeweils montags, 16:15-17:45, MN37 (Kolloquiumsraum).

11. Nov	Charlotte Seifert	<i>The light regime in contemporary cropping systems: Are bioenergy crops making farmland darker and associated weed assemblages poorer?</i>
	Naveed Akhtar	[Title to be specified]
18. Nov.	Christian Vogt	<i>Gehölzvegetation salzhaltiger Standorte im Chaco Boreal, Paraguay</i>
	Rebekka Mayer  Linda Steinhübel	<i>Late Holocene vegetation and land use changes in Val Verzasca, Tessin, Switzerland</i> <i>Palynological analysis of a Pompeian excavation site in Scafati, Italy, during Roman times</i>
25. Nov.	Malte Semmler	<i>Holocene vegetation dynamics in central Europe</i>
	Isabelle Matthias	<i>Pollen diversity and vegetation pattern – a case study in NE Germany</i>
2. Dez.	Laura Naudascher	<i>Bewertung der Diversität von Kalkmagerrasenkomplexen auf bayrischen DBU-Naturerbevlächen</i>
	Laura Demant	<i>Diversity of forests on the DBU Natural Heritage sites Reiterswiesen and Lauterberg in consideration of different management forms</i>
9. Dez.	Jenny Schellenberg	<i>Vitalität der Besenheide (<i>Calluna vulgaris</i>) im norddeutschen Tiefland</i>
	Hendrik Schlaugat	<i>Vitalität der Besenheide in der Gehrde</i>
16. Dez.	Oliver Fried	[Title to be specified]
	Liang-Chi Wang	<i>Paleolimnological study in karst region of NW China</i>
06. Jan.	Farooq Jan	<i>Palynological studies in grasslands and assessment of grassland dynamics</i>
	Roman Link	<i>Spatial distribution of vascular plants in a tropical mountain ecosystem in southern Ecuador</i>
13. Jan.	Jackson Rodrigues	<i>Vegetation changes in the Mata Atlantica, Brazil</i>
	Nur Rochmah Kumalasari	<i>Weed diversity of rice fields in Java, Indonesia</i>
20. Jan.	Michael Wündsch, Siria Biagioni	<i>Palaeoecological and palaeoenvironmental reconstruction at Lake Kalimpaa a montane site in central Sulawesi, Indonesia</i>
	Florian Goedecke	[Title to be specified]
27. Jan.	Anastasia Poliakova	<i>Dinoflagellate cysts and pollen assemblages in the Java See as indicators of vegetation and environment changes on East Java and Kalimantan</i>
	Parastoo Mahdavi	<i>Functional trait and species diversity in sand dune ecosystems</i>
3. Feb.	Aileen Schulz	<i>Palynologische Untersuchungen der Nahrungsökologie zweier sympatrisch lebender Mausmaki Arten auf Madagaskar</i>
	Miriam Fischer	<i>Palynological analysis of an environmental archive in an Araucaria forest in Cachoeira da Puma, southern Brazil</i>
	Karmal Alizadeh Paula Rodriguez	<i>Vegetation and climate dynamics in Amazonia</i>
10. Feb.	Maryam Malekmohammadi	[Title to be specified]
	Inga Schmiedel	<i>Species richness along a gradient of landscape ‘naturalness’ in Lower Saxony, Germany</i>