

## SEMINAR DER ABTEILUNGEN VEGETATIONSANALYSE & PHYTODIVERSITÄT UND PALYNOLOGIE & KLIMADYNAMIK IM WINTERSEMESTER 2011-2012

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

14. Nov.		<b>Inke Achterberg</b>	<i>Dendrochronological view on wooden trackways from Northwest German bogs</i>
		<b>Nele Jantz</b>	<i>Biodiversity, pollen rain and vegetation in a tropical mountain hotspot region</i>
21. Nov.		<b>Lyudmila Shumilovskikh</b>	<i>Palynologische Untersuchungen in Krutik (Russland)</i>
		<b>Victor Chepinoga</b>	<i>Diversity of wetland vegetation in Baikal Siberia (Russia)</i>
28. Nov.		<b>Inga Schmiedel und Florian Goedecke</b>	<i>Mountain ecosystems of Sicily</i>
5. Dez.		<b>Ricarda Pätsch</b>	<i>Die Grünlandvegetation des Kerstlingeröder Feldes</i>
12. Dez.		<b>Timo Hetzer</b>	<i>Intra-annual density variations of Pinus nigra tree-rings</i>
		<b>Patrick Weigelt</b>	<i>Quantifying island isolation - a global test of insular floras</i>
19. Dez.		<b>Ines Hessler</b>	<i>The last glacial in the African tropics: A multiproxy study</i>
09. Jan.		<b>Alejandra Leal</b>	<i>Holocene vegetation history in forest-savanna mosaics of Venezuela</i>
16. Jan.			
		<b>Malte Semmler</b>	<i>Holozäne Populationsdynamik der Baumarten Mitteleuropas</i>
23. Jan.		<b>Charlotte Seifert</b>	<i>Phytodiversity of agricultural fields in central Germany under different management regimes</i>
		<b>Naveed Akhtar</b>	<i>Survey and systematic census of ethnobotanically important plants of Miandam valley, Swat, Northern Pakistan</i>
30. Jan.		<b>Parastoo Mahdavi</b>	- To be announced -
		<b>Siria Biagioni</b>	<i>Late Holocene dynamics of tropical rainforest, climate, fire, human impact and land use in Sulawesi (Indonesia)</i>
6. Feb.		<b>Barbara Hermanowski</b>	<i>The intersection of vegetation, fire and climate in southern Amazonia during the last 50.000 years</i>
20. Feb.		<b>Christian Vogt</b>	<i>Halophyten und Halophytenvegetation im paraguayischen Gran Chaco</i>