

SEMINAR DER ABTEILUNGEN VEGETATIONSANALYSE & PHYTODIVERSITÄT UND PALYNOLOGIE & KLIMADYNAMIK IM WINTERSEMESTER 2019-2020

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

Termine jeweils montags, 16:15-17:45, Raum 1.212 (Kolloquiumsraum).

4 Nov.	<i>Stefan Hesse/ Marion Heumüller</i>	Die Gnarrenburger Moorenge im Teufelsmoor, eine Kommunikationsachse durch die Jahrtausende. Forschungsgeschichte, Umfeld, Perspektiven
11 Nov.	<i>Valentina Álvarez</i>	Holocene vegetation dynamics and disturbance regimes in north Patagonia Argentina (40°S)
	<i>Christina Setyaningsih</i>	First evidence of buffalo husbandry and rice cultivation in Sumatra, Indonesia
18 Nov.	<i>Jin-Feng Li</i>	The pollen footprint of the Asian Summer Monsoon on Tibetan Plateau
25 Nov.	<i>Julia Lemmer</i>	Effects of climate change and land management on population dynamics of <i>Bromus erectus</i> (<i>Poaceae</i>)
	<i>Sebastian Utermann</i>	Spatially explicit analysis of species-environment relationships in the Prespa National Park (Greece) based on a large floristic dataset
2 Dec.	<i>Kay Hammermeister</i>	Long-term effects of carcass expositions on the plant species composition of forest sites
	<i>Elisa Hilmer</i>	Pollen attachment on human hair- an examination of different impact factors
9 Dec.		
16 Dec	<i>Irene Polgar</i>	Late Holocene vegetation and environmental history as well as human impact, reconstructed from sediment deposits of Lago Vedana, northern Italy
	<i>Leonard Georg</i>	Known only from type – <i>Neoregelia</i> (<i>Bromeliaceae</i>) and its threat status in botanical gardens
6 Jan.	<i>Marvin Klimainisky</i>	Lückendynamik in Buchennaturwäldern
	<i>Ekaterina Lukanina</i>	East-European forest-steppe dynamics
13 Jan.	<i>Caio Alves</i>	Impacts Of Climate, Sea-Level, And Humans On Vegetation In Northeastern Brazil During The Holocene
	<i>Leila Homami</i>	Latest Pollen results of Anar lake (ANR) from North of Iran.
20 Jan.	<i>Jonas Bänsch</i>	Karst Spring Vegetation of Göttingen
	<i>Laura Demant</i>	Are the natural disturbance regimes of European and North American temperate broad-leaved forests comparable?
27 Jan.	<i>Monika Schmidt</i>	nn
	<i>Dario Wolbeck</i>	Fen grassland associations in a West German upland region
3 Febr.	<i>Sabrina Eva Buth</i>	Late Holocene reconstructions of vegetation dynamics, climatic conditions, and human influence based on palynological analyses in the forest steppe ecotone of the Tarvagatai Nuruu National Park in western Central Mongolia
	<i>Svea Jahnk</i>	nn