CENTRE OF BIODIVERSITY AND SUSTAINABLE LAND USE

SECTION: BIODIVERSITY, ECOLOGY, AND NATURE CONSERVATION

Colloquium in winter term 2013/'14

"Modern Research in Biodiversity and Ecology"

Monday, 1815 h, Small Lecture Hall (MN 78), Inst. of Zoology and Anthropology, Berliner Str. 28

Programme:

21.10. **Dr. Tobias Plieninger** (**Guest of Prof. Dr. Bergmeier**): Dept. of Geosciences & Natural Resource Management, Landscape Architecture & Planning, Univ. Copenhagen, Denmark

A social-ecological perspective on ecosystem services in anthropogenic landscapes

28.10. **Prof. Dr. Mike Bruford** (**Guest of Prof. Dr. Kappeler**): Research Division: Organisms and Environment, Cardiff School of Biosciences, Cardiff, UK

Genes, species and ecosystem services: do we have the tools to pursue the paradigm?

04.11. **Prof. Dr. Koen Martens** (**Guest of Prof. Dr. Behling**): Freshwater Biology, Royal Belgian Institute of Natural Sciences, Brussels, Belgium

200 "my" without sex

11.11. **Prof. Dr. Martin Entling** (**Guest of Prof. Dr. Tscharntke**): Ecosystem Analysis, University of Koblenz-Landau, Landau

Trophic interactions in fragmented landscapes

18.11. **Prof. Dr. Susanne Foitzik** (**Guest of Prof. Dr. Scheu**): Evolutionary Biology, Inst. of Zoology, Johannes Gutenberg University, Mainz

Group personalities and the importance of behavioural variation for ant societies

25.11. **Dr. Markus Puschenreiter** (**Guest of PD Dr. Gansert**): Institute of Soil Sciences, BOKU-University of Natural Resources and Life Sciences, Vienna, Austria

Dynamics of mineral nutrients and trace elements in the rhizosphere

02.12. **Prof. Dr. Stefan Dullinger** (**Guest of Prof. Dr. Hörandl**): Dept. of Conservation Biology, Vegetation and Landscape Ecology, University of Vienna, Austria

Biodiversity debts under global change

09.12. **PD Dr. Birgit Gemeinholzer** (**Guest of Prof Dr. Hörandl**): AG Spezielle Botanik, Justus-Liebig-Universität, Gießen

Speciation processes within the Cichorieae Lam. & DC (Asteraceae, Giseke) from a systematical and ecological perspective