



# NOBIS

AUSTRIA

NETWORK OF BIOLOGICAL SYSTEMATICS

## NOBIS 8 – Crossing Borders

29. November 2014 – Zoologische Staatssammlung München

8.30-9.00	Registrierung
9.00-9.10	Begrüßung
9.10-9.30	Georgopoulou, E. et al.: European freshwater gastropods: major patterns of biodiversity and biogeographical processes.
9.30-9.50	Hyžný, M., Klompmaker, A.A. & Portell, R.W.: The ghost shrimp <i>Glypturus</i> in space and time: systematics, diversity, taphonomy and (palaeo)-biogeography.
9.50-10.10	Macek, O. et al.: Uncoiling the diversity of Austrian pill millipedes (Glomerida) using an integrative taxonomic approach.
10.10-10.30	Sann, M. et al.: A novel target enrichment strategy for phylogenomic analyses of sphecid wasps.
10.30-10.50	Nebel, C. et al.: Phylogeographic analysis reveals Holarctic homogeneity and a distinct circum-Mediterranean lineage in golden eagles ( <i>Aquila chrysaetos</i> ).
10.50-11.10	<b>Kaffeepause</b>
11.10-11.30	Foissner, W.: Protist distribution: 100 new neotropical soil ciliates emphasize moderate ciliate endemism.
11.30-11.50	Neubauer, T.A. et al.: Paleobiogeographic regions for European Neogene freshwater systems: a trend toward increasing provincialism.
11.50-12.30	Poster-Session
12.30-14.00	<b>Mittagspause mit Buffet im ZSM</b>
14.00-14.20	Schneider, K., Koblmüller, S. & Sefc, K.M.: Automated tree based screens for hybrid signals in multilocus (AFLP and SNP) datasets.
14.20-14.40	Jaksch, K., Haring, E., Eschner, A. & Fehér, Z.: Treasured genes in museum collections.
14.40-15.00	Kroh, A., Bronstein, O. & Haring, E.: Conflicting genetic signals in the Red Sea collector urchin: Mitochondrial and nuclear markers show different patterns.
15.00-15.20	Kropf, M. et al.: Genetic diversity patterns of steppe plants across borders in Central Europe.
15.20-15.50	<b>Kaffeepause</b>
15.50-16.10	Akkari, N. & Metscher, B.: Innovative approaches, interactive tools and modern imaging: Pushing boundaries in myriapod taxonomy.
16.10-16.30	Shaverdo, H., et al.: <i>Exocelina</i> diving beetles: large scale environmental change as a driver for lineage diversification across Melanesia.
16.30-16.50	Zimmermann, D. & Vilhelmsen, L.: Does the head anatomy of Evanioidea clarify the phylogenetic placement of aculeate wasps?
16.50-17.10	Schratt-Ehrendorfer, L.: Across the scientific border.
17.10	Aspöck, U.: Zuerkennung des NOBIS-Preises und Schlussworte