

# Ökologisches Seminar im Rahmen der Masterarbeit: *Tierökologisches Seminar*

Kaufmann R., Traugott M., Schlick-Steiner B., Steiner F.

<b>Termine</b> <b>SR Zoologie:</b> <b>11:00 – 12:30 Uhr</b>	<b>ReferentIn, Thema</b>	<b>BetreuerIn</b>
<b>Mo. 24.10.2016</b>	<b>Stefanie Jäger</b> "Effects of different litter types and quality on the life-history of Alpine earthworms"	Julia Seeber
<b>Mo. 07.11.2016</b>	<b>Martina Nindl</b> Defensio: "Alpine climate change research: comparing life-history traits and physiological limits of <i>Drosophila nigrosparsa</i> with those of three other <i>Drosophila</i> species (Diptera: Drosophilidae)"	Florian Steiner
<b>Mo. 14.11.2016</b>	<b>Katharina Griesbach-Hobbach</b> Promoting pest movement to enhance biological control of potato leafhopper: assessing trophic interactions by diagnostic PCR Master - Defensio	Michael Traugott
<b>Mo. 21.11.2016</b>	<b>Timo Förster</b> Plant bottom-up effects on larval and adult beetle communities in a biodiversity experiment Master - Defensio	Michael Traugott
<b>Di. 29.11.2016</b>	<b>Raphael Strohmaier</b> Inbreeding as a response to habitat fragmentation in a once intermixing population of harvester ants - Defensio	Birgit Schlick-Steiner
<b>Mo. 05.12.2016</b>	<b>Markus Möst</b> "Genomic Patterns of Wing Pattern Introgression in <i>Heliconius</i> "	Birgit Schlick-Steiner
<b>Mo. 12.12.2016</b>	<b>Milan Danilovic</b> in the frame of "Molecular epidemiology of selected parasitic diseases of wildlife": MHC analyses of the golden jackal	Birgit Schlick-Steiner
<b>Mo. 09.01.2017</b>	<b>Stefanie Pfeifenberger</b> "Comparing information efficiency of high- versus low-resolution genome scans for phylogeographic studies"	Florian Steiner
<b>Mo. 16.01.2017</b>	<b>Dominik Kirschner</b> Detection of Alpine fish species using eDNA: an update from an ongoing master thesis	Bettina Thalinger & Michael Traugott
<b>Mo. 23.01.2017</b>	<b>Yasemin Günay</b> Carabid weed seed predators: first insights from a new PhD project	Corinna Wallinger & Michael Traugott