

**10.10.2018**

**Univ.-Prof. Dr. Stefan Dullinger, University of Vienna**

Of facts and fiction: Confronting data and models of alpine plant re-distribution under climate change

**24.10.2018**

**Univ.-Prof. Dr. Stefan Mayr, Institut für Botanik, Universität Innsbruck**

Die hard – new insights into tree ecophysiology

**07.11.2018**

**Prof. Dr. Andreas Jürgens, Technische Universität Darmstadt**

The sweet the bad and the ugly: how flowers attract pollinators via chemical mimicry

**21.11.2018**

**Univ.-Prof. Dr. Wolfram Weckwerth, Universität Wien**

Green Systems Biology – from multiomics and genome-scale metabolic reconstruction to stress signaling networks in plants and algae

**05.12.2018**

**Anne Bjorkman, Senckenberg Biodiversity and Climate Research Centre, Frankfurt**

Functional change in tundra plant communities over 30 years of climate warming

**09.01.2019**

**Dr. Silvio Schüler, BFW - Department of Forest Growth and Silviculture**

Adaptive potential of conifers to cope with extreme drought periods: can silviculture, assisted migration or tree improvement facilitate adaptation?

**23.01.2019**

**Prof. Dr. Alex Widmer, Institute of Integrative Biology, ETH Zürich**

Ecological and genomic perspectives on altitudinal adaptation in wild carnations (*Dianthus* spp.) from the Alps

**17:00 Uhr – Hörsaal A – Institut für Botanik**