



# iDiv Annual Conference 2025

## Tuesday 30 September 2025

### **Biodiversity Change - Audimax (14:00 - 15:34)**

-Conveners: Daniela Hoss; Georg Johannes Albert Hähn

time	[id] title	presenter
14:00	[3] Soil biodiversity: gaps and priorities for better nature conservation in Europe	ZEISS, Romy
14:15	[23] Towards an optimal biodiversity monitoring network for Europe	VITI, Martina
14:30	[49] Monitoring wildlife comebacks with eDNA metabarcoding	MÉNDEZ, María
14:45	[48] Rewilding trends in Europe (1992 – 2020)	Dr WEISSGERBER, Magali
15:00	[41] Genetic information for the conservation of segetal plants	Prof. WESCHE, Karsten
15:18	[26] A FAIR catalog for essential biodiversity variables: the EBV Data Portal	LANGER, Christian OCEGUERA, Emmanuel
15:22	[62] A Novel Tool for the Extraction of Plant Phenology from Digitized Herbarium Specimens	KÖRSCHENS, Matthias

### **Biodiversity Change - Audimax (16:00 - 17:34)**

-Conveners: Daniela Hoss; Georg Johannes Albert Hähn

time	[id] title	presenter
16:00	[57] Life in the City: Integrating Citizen Science and Molecular Approaches for Understanding Arthropod Responses to Anthropogenic Change	BOSCH, Maya
16:15	[70] Landscape composition and community context as drivers of wild bee body size in agriculturally dominated landscapes	WILD, Bilyana
16:30	[35] Long-Term Plant Phenology Trends in Hustai National Park, Mongolia	VINCZE, Anna
16:45	[101] Integrating taxonomic, phylogenetic, and functional diversity to promote the conservation of Brazilian Campos Rupestres: Velloziaceae as a model	CABRAL, Andressa
17:00	[43] Managing Oak Regeneration under Canopy Decline: The Role of Understorey Competition and Drought Stress	LENK, Annalena
17:15	[42] Comparative Analysis of Microbial Communities in the Global North and South: Exploring the Interplay between Data Availability and Mechanisms of Community Assembly Across Biomes	ARBOLEDA, Clara

# Wednesday 1 October 2025

## **Biodiversity Change - Audimax (11:30 - 13:00)**

**-Conveners: Georg Johannes Albert Hähn; Daniela Hoss**

time	[id] title	presenter
11:30	[74] Modelling changing animal populations in dynamic agricultural landscapes	VEDDER, Daniel
11:45	[33] Seasonal Dynamics of Bird Diversity, Community Composition, and Functional Traits in Temperate Forests	FELGENTREFF, Esther
12:00	[5] A framework to model species responses to extreme weather events	KAUFFELDT, Aaron Hagen
12:15	[20] Utilizing mechanistic microclimate models for vegetation science	HÄHN, Georg Johannes Albert
12:30	[103] BiodivBank: a streamlined solution facilitating FAIR and open sharing of structured species abundance and assemblage data	KAZEM, Anahita