

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Agriculture, grasslands, landscape ecology	Prospect for a data basis for key components of biodiversity in agricultural landscapes – MonViA	Tanja	Rottstock	1	Tuesday
Agriculture, grasslands, landscape ecology	SUNRISE – Supporting the agroecological transition through living labs networks	Jens	Dauber	2	Tuesday
Agriculture, grasslands, landscape ecology	Fostering agroecological transition in Europe – insights into co-design processes and	Anne-Kathrin	Schneider-Hohenbrink	3	Tuesday
Agriculture, grasslands, landscape ecology	Assessing the impacts of land use changes on regional biodiversity and ecosystem services–	Johanna	Reger	4	Tuesday
Agriculture, grasslands, landscape ecology	The phylogenetic composition of plant assemblages shapes the phylogenetic	Fabian A.	Boetzel	5	Tuesday
Agriculture, grasslands, landscape ecology	Influence of agri-environmental schemes on leafhopper diversity in grassland ecosystems	Bernd	Panassiti	6	Tuesday
Agriculture, grasslands, landscape ecology	When to mow and how : Short-term effects of river dike grassland managemen	Simon	Dietzel	7	Tuesday
Agriculture, grasslands, landscape ecology	Market-Based Instruments for Biodiversity in Agricultural Landscapes: An Evaluation of	Lea	Streit	8	Tuesday
Agriculture, grasslands, landscape ecology	Plant diversity effects on the seasonal dynamics of multiple soil functions	Zarah	Janda	9	Tuesday
Agriculture, grasslands, landscape ecology	Genetic diversity of common grassland forb species as a guide for developing regionalized	Katerina	Iberl	10	Tuesday
Agriculture, grasslands, landscape ecology	Which areas are suitable for arable farming? A GIS approach to evaluate the potential for site	Amelie	Kreuzer	11	Tuesday
Agriculture, grasslands, landscape ecology	Does age matter? – On the potential of golf courses to restore or conserve structurally rich	Pia	Tappe	12	Tuesday
Agriculture, grasslands, landscape ecology	Changes in arable vegetation in Germany - data collection and trend analysis	Benito	Schöpke	13	Tuesday
Agriculture, grasslands, landscape ecology	Monitoring the effects of different flowering strips on plant and insect diversity	Franziska	Mück	14	Tuesday
Agriculture, grasslands, landscape ecology	Satellite data-based evaluation of wildflower strips as restoration measure in agricultural	Niels	Hellwig	15	Tuesday
Agriculture, grasslands, landscape ecology	Land-use impacts on above-belowground arthropod food webs, energy flux, and	Rasmus Dam	Jensen	16	Tuesday
Agriculture, grasslands, landscape ecology	Diversified clover-herb mixtures, their flowering times and nectar supply for pollinating insects	Chantal	Syrový	17	Tuesday
Agriculture, grasslands, landscape ecology	BiodivAgrar – AI-supported biodiversity monitoring	Karan	Sethi	18	Tuesday
Agriculture, grasslands, landscape ecology	Advancing the Monitoring of Peat Grasslands through Multisource Remote Sensing	Lena	Krupp	19	Tuesday
Agriculture, grasslands, landscape ecology	Explaining and transferring patterns of grassland diversity using machine-learning	Jan	Linnenbrink	20	Tuesday
Agriculture, grasslands, landscape ecology	Tracking pollinators through the lens of automated cameras in agricultural landscapes	Sabine	Brachmann	21	Tuesday
Agriculture, grasslands, landscape ecology	Occurrence and toxicity of Epichloë endophytes in German grasslands	Tabea	Lang	22	Tuesday
Agriculture, grasslands, landscape ecology	ConservES - Conserving biodiversity and maximising ecosystem services in Europe's	Sarah	Redlich	23	Tuesday
Agriculture, grasslands, landscape ecology	Landscape, Climate, and Soil Influences on Crop Biomass: A Random Forest-Remote	Maninder Singh	Dhillon	24	Tuesday
Agriculture, grasslands, landscape ecology	Disentangling moxidectin routes of exposure to non-target taxa: a multi-approach study	Andrés	García	25	Tuesday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Agriculture, grasslands, landscape ecology	Influence of farming practices and climate conditions on soil-plant-microbes interactions	Barkha	Sharma	26	Tuesday
Agriculture, grasslands, landscape ecology	The potential of agroforestry systems to promote insect pollinators in agricultural	Paula	Prucker	27	Tuesday
Agriculture, grasslands, landscape ecology	Insectivorous Bats as Pest Control in Organic Date Plantations	Yardena	Baule	28	Tuesday
Agriculture, grasslands, landscape ecology	Effects of Ivermectin and Moxidectin on diversity and development of coprophagous	Nele	Breitkreutz	29	Tuesday
Agriculture, grasslands, landscape ecology	Designing a case study for grassland ecosystem productivity across trophic scales:	Martha Maria	Sander	30	Tuesday
Agriculture, grasslands, landscape ecology	Comparing landscape heterogeneity metrics for explaining biodiversity variation in space and	Lars	Landgraf	31	Tuesday
AI, data, computational biology & ecoinformatics	Potential of UAV-derived high-resolution snow depth models to advance arctic ecological	Jakob	Schwalb- Willmann	1	Tuesday
AI, data, computational biology & ecoinformatics	Detection of Wolbachia Infection in Oribatid Mites Using Genomic Data	Bastian	Heimbürger	2	Tuesday
AI, data, computational biology & ecoinformatics	Enabling use of biodiversity monitoring data in local land-use and conservation management	Florian D.	Schneider	3	Tuesday
AI, data, computational biology & ecoinformatics	Effective Research Data Management for Biodiversity and Environmental Research: A Self-	Juliane	Röder	4	Tuesday
AI, data, computational biology & ecoinformatics	From physical herbarium specimens to extended specimens: First steps towards the	Sebastian	Gebauer	5	Tuesday
AI, data, computational biology & ecoinformatics	To what extent and for what reasons do university libraries make student theses in	Finn	Rehling	6	Tuesday
AI, data, computational biology & ecoinformatics	PhotoDB: a customizable platform for image data management, processing, and annotation	Lea	Heidrich	7	Tuesday
AI, data, computational biology & ecoinformatics	Biodiversity Factor Monitoring with Intelligent Acoustic Sensors (BioIntAkt)	Mina	Anders	8	Tuesday
AI, data, computational biology & ecoinformatics	Multiple sensor application in commercial bumble bee colonies to disentangle multiple	Finja	Schaumann	9	Tuesday
AI, data, computational biology & ecoinformatics	Training Convolutional and Multimodal Neural Networks with the cito R Package	Maximilian	Pichler	10	Tuesday
AI, data, computational biology & ecoinformatics	A Metabarcoding Pipeline for the Biodiversity Community	Birgit	Gemeinholz er	11	Tuesday
Climate and climate change	Seawilding: Integrating Transdisciplinary Approaches and Lessons from Terrestrial	no pres. auth.		1	Tuesday
Climate and climate change	Climatic stress along elevational gradients outweighs biotic interactions in threatening	Soumen	Mallick	2	Tuesday
Climate and climate change	Bon Appétit! – Tracking the activity of social insects using automated cameras	Anne	Mupepele	3	Tuesday
Climate and climate change	Behavioral responses of butterfly communities to daily temperature variation in different	Karl	Gehrig	4	Tuesday
Climate and climate change	Interacting effects of climate and land use on landscape multitaxonomic β -diversity	Britta	Uhl	5	Tuesday
Climate and climate change	Too Hot to Hatch? Summer temperatures and the development of <i>Colletes cunicularius</i>	Elisa	Schenkel	6	Tuesday
Climate and climate change	A Framework for Identifying Species Vulnerability to Extreme Weather Events	Aaron Hagen	Kauffeldt	7	Tuesday
Climate and climate change	The potential for rewilding in a Swiss Central Alps case study	Francesco	Giardina	8	Tuesday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Climate and climate change	Herbivory and drought stress influence volatile emissions and leaf metabolites in black poplar	Sarah K.	Weirauch	9	Tuesday
Climate and climate change	Heating up parasitoid-host interactions: increased ladybird mortality is caused by	Florencia	Baudino	10	Tuesday
Climate and climate change	Long-term carbon sequestration potential from the application of wood biochar and basanite	Mikita	Maslouski	11	Tuesday
Climate and climate change	Wing fluctuating asymmetry in alpine bumblebees due to environmental stress	Michaela	Steiger	12	Tuesday
Forest	Forest vulnerability and responses to compound disturbances: Insights from a near-	Daniel	Magnabosc o Marra	1	Tuesday
Forest	Effects of reserve size, landscape habitat amount and habitat quality on gamma diversity	Anne	Huber	2	Tuesday
Forest	Ecological insights from forest biodiversity experiments	Xiaojuan	Liu	3	Tuesday
Forest	Effects of forest reserves on the conservation of saproxylic species: 8-year monitoring of	Nicolas	Roth	4	Tuesday
Forest	Impact of Fragmentation on the Metapopulation Structure of <i>Olea europaea</i> subsp. <i>cuspidata</i>	Arayaselas sie Abebe	Semu	5	Tuesday
Forest	Diurnal patterns of leaf gas exchange and sap flow in <i>Fagus sylvatica</i> , <i>Quercus robur</i> , <i>Larix</i>	Joraine	Schmoldt	6	Tuesday
Forest	Conifer shoot growth response to severe drought depends on hydraulic safety and	Gaoyunqin g	Yan	7	Tuesday
Forest	13CO ₂ pulse labelling reveals species-specific shifts in carbon allocation under heat stress in	Simon	Haberstroh	8	Tuesday
Forest	Ecological and economic trade-offs of bark treatments for European Spruce Bark Beetle	Sebastian	Zarges	9	Tuesday
Forest	Inter-kingdom wound care between <i>Pseudomyrmex spinicola</i> and its host <i>Vachellia</i>	Melina	Kienitz	10	Tuesday
Forest	A walk in the park? – Floristic richness in Brandenburg's rural manor park remnants	Franziska	Eichhorn- Lueneburg	11	Tuesday
Forest	Influence of forest management and abandonment on the structural complexity of	Nora	Meyer	12	Tuesday
Forest	La Gamba Field Station: Advancing Research, Conservation, and Education in a Biodiversity	Bea	Maas	13	Tuesday
Forest	Decadal impact of tree diversity and mycorrhizal associations on topsoil carbon	Tengteng	Li	14	Tuesday
Forest	Towards an Accurate High-Resolution Global Canopy Height Model	Vojtěch	Barták	15	Tuesday
Forest	The influence of dispersal on diversification dynamics in pines	Sarah- Sophie	Weil	16	Tuesday
Forest	Simulating management strategies to optimize the climate regulating function of German forest	Marie- Christin	Wimmler	17	Tuesday
Forest	FoResLab – Future Lab towards Forests Resilient to Climate Change	Miriam	Teuscher	18	Tuesday
Forest	Methane uptake and emission by tree stems depend on tree-internal processes	Judith	Schepers	19	Tuesday
Forest	Influence of parent rock on the drought and heat resistance of beech saplings: Water status	Sakuya	Ichinose	20	Tuesday
Forest	In situ analysis of heat tolerance and leaf regeneration of Central European tree species	André	Nagel	21	Tuesday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Forest	Scale Matters: How Ground Cover Type Shapes Near-Ground Microclimates in North German	Daniel	Harnisch	22	Tuesday
Forest	Influence of leaf age, climate and non-structural carbohydrates on foliar hydraulic	Florian	Wilms	23	Tuesday
Forest	Tree diversity increases the diversity of soil nematodes and the density of persisters in a	Huimin	Yi	24	Tuesday
Forest	Disentangling effects of structural deadwood characteristics on fungal and bacterial diversity	Henrik	Oechler	25	Tuesday
Forest	License to kill – or thrive? Pathways of biodiversity development under different forest	Kilian	Frühholz	26	Tuesday
Forest	46 years of vegetation succession after a forest fire in Scots Pine plantations - Deciduous	Steffi	Heinrichs	27	Tuesday
Forest	Reforestation type alters the body size distribution of ground-dwelling predators	Radek	Michalko	28	Tuesday
Forest	Mycorrhiza in Tree Diversity-Ecosystem Function Relationships: the first ten years of the	Olga	Ferlian	29	Tuesday
Forest	Exploring oak-nematode interactions in plant-soil feedbacks	April Lyn	Leonar	30	Tuesday
Forest	Legacy Impacts of Drought: Legacy Fine-Root Biomass Reduction after a four year-long	Finn	Wahl	31	Tuesday
Forest	Comparing Tree Parameter Measurements Across LiDAR Platforms for Forest Management	Sonja	Maas	32	Tuesday
Forest	Tools for Tomorrow: evaluating expert-based Decision Support Systems and Dynamic Forest	Gina	Marano	33	Tuesday
Forest	Do different types of disturbance lead to different pathways of forest reorganization?	David	Liebler	34	Tuesday
Forest	Towards a new categorization of the anatomical structure of lenticels	Gustav Karl	Michels	35	Tuesday
Forest	From the garden to the forest – How evergreen neophytic shrubs invade deciduous forests in	Vera	Joedecke	36	Tuesday
Forest	BorFIT and POINTR: LiDAR-based Individual Tree Detection and Multi-Sensor Data Fusion to	Stefan	Kruse	37	Tuesday
Forest	Effects of irrigation on declining forest stands in the Hessian Ried	Leonie	von Rudorff	38	Tuesday
Forest	Drivers of foliar fungal endophyte communities in subtropical forests	Tibor	Drost	39	Tuesday
Forest	Productivity and Ecophysiological Responses of European larch (<i>Larix decidua</i> Mill.) under	Robin	de Waard	40	Tuesday
Forest	Adaptive responses of <i>Fraxinus excelsior</i> seedlings under ash dieback: Reciprocal	Alexandra	Erfmeier	41	Tuesday
Insects and other animals	Designing flowering strips: maximising pollinator gains and minimising weed risks	Alfredo	Venturo	1	Thursday
Insects and other animals	Spatio-temporal patterns of oligolectic bees, their food plants and interactions in Baden-	Rafael	de Oliveira	2	Thursday
Insects and other animals	Pollen genotyping reveals that fewer than half of honey bee visits can cross-pollinate a self-	Wiebke	Kämper	3	Thursday
Insects and other animals	Effects of winter conditions on post-overwintering performance of <i>Harmonia</i>	Barbora	Žabová	4	Thursday
Insects and other animals	eBeam as an alternative to gamma-irradiation for sterilization of navel orangeworm (<i>A.</i>	Lars	Laber	5	Thursday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Insects and other animals	Selective attractiveness: The effect of different wavelengths of artificial light on nocturnal	Tomáš	Kadlec	6	Thursday
Insects and other animals	Bumblebee immunity: investigating the role of personal and social immunity	Anna	Müller	7	Thursday
Insects and other animals	Evolution and physiological constraints of ant leg amputation	Dominic	Enzner	8	Thursday
Insects and other animals	Effect of plot-level Tanacetum vulgare (Tansy) chemotype richness on interacting insect	Elikplim Aku	Setordjie	9	Thursday
Insects and other animals	Seasonal differences in ant diversity in a West-African forest-savannah mosaic	Dominik	Schrembs	10	Thursday
Insects and other animals	The potential of passive acoustic monitoring in solar farms - methods & recommendations for	Wiltrut	Koppenstein er	11	Thursday
Insects and other animals	Vertical Stratification of Beetle Diversity in Native and Non-Native Temperate Forests	Sara	Piccini	12	Thursday
Insects and other animals	Monitoring of solitary hymenopterans in artificial trap nests by citizen scientists at golf	Anna	Klopstock	13	Thursday
Insects and other animals	Effects of species-rich mixtures of grass clover leys on pollinators	Nina	Weiher	14	Thursday
Insects and other animals	Influence of Flowering Legume Species on Pollinator Diversity Across Three Organic Farm	Nina	Weiher	15	Thursday
Insects and other animals	A world on every plant: plant derived eDNA reveals fine-scale arthropod community	Lisa	Mahla	16	Thursday
Insects and other animals	Exploring climate-related gut microbiome variation in bumble bees: An experimental and	Fabienne	Maihoff	17	Thursday
Insects and other animals	Disentangling and mapping the drivers of butterfly community assembly across space	Angelos	Mardiris	18	Thursday
Insects and other animals	Elevation and land use gradients drive food web structure and trophic connectivity	Merin	Reji Chacko	19	Thursday
Insects and other animals	VARIABLE DRIVERS SHAPE ANT DIVERSITY AT DIFFERENT ELEVATIONS	Matteo	Dadda	20	Thursday
Insects and other animals	Interplay of edge effect and light pollution on nocturnal insects inferred from light trap	Makrina	Tsinoglou	21	Thursday
Insects and other animals	Opposing body mass responses to competition of two mass-asymmetric species	Fei	Chen	22	Thursday
Insects and other animals	Automated Acoustic Monitoring of Bird Communities Along the Vjosa River: A Tool for	Dea	Zyruku	23	Thursday
Insects and other animals	Linking niche dimensions: Changes in the trophic and multidimensional stoichiometric	Zheng	Zhou	24	Thursday
Insects and other animals	The state of insect communities in Switzerland: The INSECT project	Felix	Neff	25	Thursday
Insects and other animals	Projected climate and land-use change impacts on habitat suitability of British bumble bees	Reinhard	Prestele	26	Thursday
Insects and other animals	The role of water temperature and food availability in shaping immunity and body	Annemarie	Josková	27	Thursday
Insects and other animals	Resource over-exploitation lead to endangerment of the extremely philopatric	Martin	Wendt	28	Thursday
Insects and other animals	How do landscape diversity, management, pollen diet and microbial composition influence	Lisa	Prudnikow	29	Thursday
Insects and other animals	The Bumblebee Challenge: A potential treasure trove of bumblebee-plant interaction data in	Antonio J.	Perez- Sanchez	30	Thursday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Insects and other animals	Investigating identification techniques and sample sizes effect on soil nematode	Lu	Wang	31	Thursday
Insects and other animals	Deep dive into nectar measurements	Kenneth	Kuba	32	Thursday
Insects and other animals	Changes in Cuticular Hydrocarbons (CHCs) in Alpine Bumblebees Along an Elevational	Karla	Graßmann	33	Thursday
Insects and other animals	Cuticular hydrocarbons in mountain dwelling male bumblebees	Carolina	Haag	34	Thursday
Insects and other animals	Local adaptation to high elevation in East African honey bees (<i>Apis mellifera</i>)	Florian	Loidolt	35	Thursday
Insects and other animals	Towards a One-Way Exit for Cavity-Nesting Hymenoptera in Nesting Observation Blocks:	Lasse	Krüger	36	Thursday
Macroecology and modelling	Perspectives for forest modeling to improve the representation of drought-related tree mortality	Rico	Fischer	1	Thursday
Macroecology and modelling	Exploring Regional Insect Trends: A Macroecological Approach	Christian	Zehner	2	Thursday
Macroecology and modelling	Estimating effects of microbial functional diversity on carbon cycling in marsh	Michelle	Schimmel	3	Thursday
Macroecology and modelling	Microbial physiological traits in complex environments: a crossroads for SOC fate	Qing-Fang	Bi	4	Thursday
Macroecology and modelling	The mangrove-saltmarsh ecotone: Explaining observed vegetation patterns with a new	Jonas	Vollhüter	5	Thursday
Macroecology and modelling	MIGRAZE - An individual-based model of ungulate migration systems	Helena	Back	6	Thursday
Macroecology and modelling	Seasonal dynamics of detritus flows and decomposition across ecosystem boundaries	Florian	Altermatt	7	Thursday
Macroecology and modelling	Changing phenology of zoonotic diseases under climate and land use change	Valén	Holle	8	Thursday
Macroecology and modelling	Responses of saltmarsh vegetation to spatio-temporal resource heterogeneity – insights	Jonas	Vollhüter	9	Thursday
Macroecology and modelling	Burrowing facilitated the survival of mammals in harsh and fluctuating climates	Stefan	Pinkert	10	Thursday
Macroecology and modelling	Continental diversification of plant lineages in ecological and genomic space	Andreas	Prinzing	11	Thursday
Macroecology and modelling	Volatility of ecophysiologicaly relevant traits as a measure of short-term phenotypic plasticity	Martin	Zwanzig	12	Thursday
Macroecology and modelling	Gaining Knowledge in Ecological Modeling	Wolfgang	Traylor	13	Thursday
Macroecology and modelling	Combining GBIF data with national atlases reduces spatial bias in climate niche modelling	Thibault	Coquery	14	Thursday
Macroecology and modelling	High-Resolution Snow Depth Mapping on the Zugspitzplatt (Bavaria) using UAV LiDAR Time	Elio	Rauth	15	Thursday
Plant and vegetation ecology	Effect of drought legacy on carbon and water dynamics in <i>Sorbus torminalis</i> and <i>Fagus</i>	Benjamin D	Hafner	1	Thursday
Plant and vegetation ecology	A quantitative model of chemodiversity: investigating the mechanisms assumed to	Frans	Thon	2	Thursday
Plant and vegetation ecology	The Spread Dynamics of <i>Mimosa diplotricha</i> in Hainan Tropical Rainforest National Park and	Yuanyuan	Ma	3	Thursday
Plant and vegetation ecology	Frost resistance - a neglected driver of plant phenology and distribution?	Therese	Ziegler	4	Thursday

Allocated Session	Title	Pres.Auth. Firstname	Pres.Auth. Lastname	Poster_ Number	Day_Poster is presented with 1 Author at poster
Plant and vegetation ecology	Long-term Phenological and Nutritional Changes in Mongolian Steppe Plants under	Anna	Vincze	5	Thursday
Plant and vegetation ecology	SEED-DarkDivNet – an empirical test how species belonging to the dark diversity can	Lotte	Korell	6	Thursday
Plant and vegetation ecology	Diversity and ecology of saxicolous lichens in the Knersvlakte (South Africa)	Aaron	Niekamp	7	Thursday
Plant and vegetation ecology	Vegetation and Biodiversity Dynamics in Floodplain Forests under Reduced Flooding	Tobias	Fuchs	8	Thursday
Plant and vegetation ecology	Towards a standardized framework for identifying leaf herbivory damage types:	Nina	Farwig	9	Thursday
Plant and vegetation ecology	Resurvey of vegetation across a network of Italian protected areas, The Ecological	Jacopo	Iaria	10	Thursday
Plant and vegetation ecology	Faunal interactions with berry-like cones of <i>Juniperus communis</i> in Patagonia: implications	Jorgelina	Franzese	11	Thursday
Plant and vegetation ecology	Intraspecific plasticity of leaf Silicon and Calcium aligns with plant functional type	Nahid	Rasouli Paeenroudp	12	Thursday
Plant and vegetation ecology	Small-scale fen restoration brings back key species and ecosystem characteristics	Anna	Bucharova	13	Thursday
Plant and vegetation ecology	Vegetation-ecological differences between natural and anthropogenically influenced dunes	Julia	Lechtenberg	14	Thursday
Urban systems	Oasis of diversity - Cemeteries as Biotopes and Stepping Stones for Urban Biodiversity:	Sofia	Zeisig	1	Thursday
Urban systems	Urban Plant Aesthetics and its implication for ecology, nature conservation and human well-	Gaia	Micco	2	Thursday
Urban systems	Plant Aesthetic Traits and Their Role in Urban Community Assembly	Gala Mona Louise	Dädlow	3	Thursday
Urban systems	The Role of Commercial Plant Species in Shaping Urban Species Pools in Switzerland	Vivien	Grothe	4	Thursday
Urban systems	Mesocosm experiment on copper retention in sustainable urban drainage systems	Max	Thiele	5	Thursday
Urban systems	How effective are flowering mixtures as a measure to promote native pollinator diversity	Britta	Uhl	6	Thursday
Urban systems	Changing the mowing regime is not enough: The effect of urban grassland management on	Andrea	Schneider	7	Thursday
Urban systems	Children's playgrounds as a potential habitat for wild bees in urban areas	Veronika	Jašková	8	Thursday
Urban systems	Floral resources and pollination services in rural villages	Mona	Trabold	9	Thursday
Urban systems	Effects of urban stressors on plant-pollinator interactions in urban community gardens	Alexandra	Zink	10	Thursday
Urban systems	Monitoring and evaluation of urban reptile conservation measures in Prague using ACOs.	Adam	Votava	11	Thursday
Urban systems	The relative habitat potential for wild bees in Frankfurt am Main	no pres. auth.		12	Thursday
Urban systems	Buzzing Villages: Where Community Action Meets Ecological Research	Taia	Schröder	13	Thursday
Urban systems	Urban Tree biomass estimation: Integrating terrestrial and airborne laser scanning	Michael	Strohbach	14	Thursday
Urban systems	Urban lawns and grasslands throughout the year – the influence of urbanization and	Nadja	Simons	15	Thursday