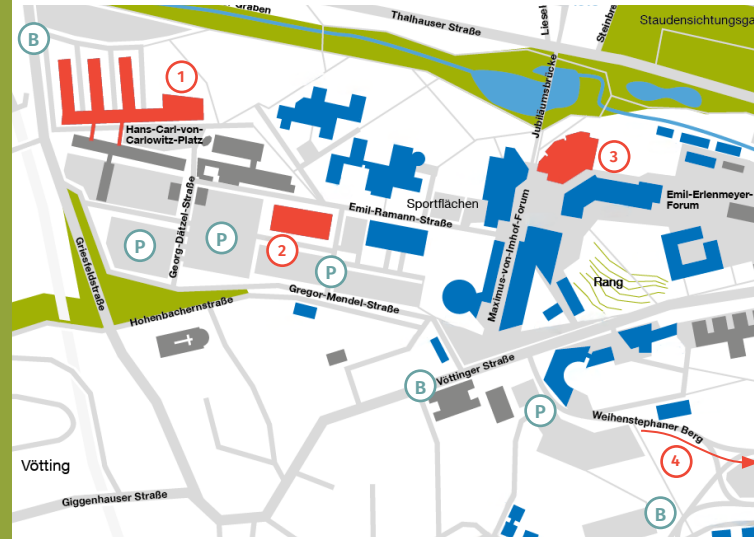


Tuesday 10.09.2024

Time	Location	Event
08:00–08:45	HS14	<b>Keynote: Persistent problems in plant functional ecology (Leander Anderegg)</b>
09:00–10:30	HS14	<b>NC3: Conserving and restoring biotic interactions</b>
	HS15	<b>PE1: Plant responses to the environment</b>
	HS16	<b>FE1: Forests in the climate crisis</b>
	HS21	<b>EE1: Pollination under global change</b>
	HS22	<b>UE1: Social-ecological value of urban environments</b>
	HS23	<b>SC1: Arts and ecological sciences</b>
	HS24	<b>ME1: Macroecology</b>
	10:30–11:00	Foyers
11:00–12:30	HS14	<b>NC3: Conserving and restoring biotic interactions</b>
	HS15	<b>PE1: Plant responses to the environment</b>
	HS16	<b>FE1: Forests in the climate crisis</b>
	HS21	<b>EE1: Pollination under global change</b>
	HS22	<b>UE1: Social-ecological value of urban environments</b>
	HS23	<b>SC2: Biodiversity and citizen science</b>
	HS24	<b>ME1: Macroecology</b>
	12:30–14:00	Foyers
12:45–13:45	HS15	<b>Lunchtime event: Publishing tips and tricks from the other side</b>
	IGZW rooftop	<b>Lunchtime event: A disco in city soundscapes</b>
13:15–13:45	Forestry building	<b>Yoga</b>
14:00–15:30	Both	<b>Poster sessions 1</b>
15:45–16:30	HS14	<b>Award ceremony 1: Honour medal talk (Christian Körner)</b>
16:30–17:00	Foyers	<b>Coffee break</b>
17:00–18:30	HS14	<b>NC3: Conserving and restoring biotic interactions</b>
	HS15	<b>PE1: Plant responses to the environment</b>
	HS16	<b>FE1: Forests in the climate crisis</b>
	HS21	<b>EE2: Controlled environments in global change research</b>
	HS22	<b>UE2: Diverse perspectives on urban biodiversity</b>
	HS23	<b>SC3: Bridging the gap between knowledge and action</b>
	HS24	<b>ME1: Macroecology</b>
	18:45–19:45	Divers
20:00–20:20	HS14	<b>Award ceremony 2: Best dissertation (Vera Wersbeckmann)</b>
20:20–20:40	HS14	<b>Award ceremony 3: GfÖ award (Rachel Oh)</b>
20:45–21:30	HS14	<b>Public talk: Changing forest disturbance regimes (Rupert Seidl)</b>

Conference Map



1	2	3
Forestry Building	IGZW	ZHG
<ul style="list-style-type: none"> <li>• Forest foyer</li> <li>• HS21</li> <li>• HS22</li> <li>• HS23</li> <li>• HS24</li> <li>• S4</li> <li>• S7a</li> <li>• S7b (child care)</li> </ul>	<ul style="list-style-type: none"> <li>• Rooftop terrace</li> </ul>	<ul style="list-style-type: none"> <li>• ZHG main foyer</li> <li>• ZHG downstairs foyer</li> <li>• HS14</li> <li>• HS15</li> <li>• HS16</li> <li>• S1 (help desk/ registration office)</li> <li>• S3</li> </ul>

4 Bräustüberl Weihenstephan (Weihenstephaner Berg 10)

P Carparks

B Bus stops

Updates and more here:



TUM GfÖ

The future of sustainable land use across ecosystems, landscapes and biomes

53<sup>rd</sup> Annual Conference of the German Ecological Society  
Freising, Germany  
9<sup>th</sup>–13<sup>th</sup> September 2024



## Monday 09.09.2024

Time	Location	Event
08:30–13:00	Main foyer, ZHG	<b>Registration</b>
13:00–13:45	HS14	<b>Opening ceremony</b>
14:00–15:30	HS15	<b>PE1: Plant responses to the environment</b>
	HS16	<b>FE1: Forests in the climate crisis</b>
	HS21	<b>NC1: Diverse perspectives on biodiversity monitoring</b>
	HS22	<b>NC2: Grassland conservation and restoration</b>
	HS23	<b>CM1: When theory meets data</b>
	HS24	<b>SL1: Soil food webs</b>
15:30–16:00	Foyers	<b>Coffee break</b>
16:00–17:30	HS15	<b>PE1: Plant responses to the environment</b>
	HS16	<b>FE1: Forests in the climate crisis</b>
	HS21	<b>NC1: Diverse perspectives on biodiversity monitoring</b>
	HS22	<b>NC2: Grassland conservation and restoration</b>
	HS23	<b>CM1: When theory meets data</b>
	HS24	<b>SL1: Soil food webs</b>
18:00–18:45	HS14	<b>Keynote: Harnessing agricultural landscapes (Emily Poppenborg-Martin)</b>
19:00–	Main foyer, ZHG	<b>Welcome mixer</b>

## Wednesday 11.09.2024

Time	Location	Event
08:00–08:45	HS14	<b>GfÖ award 2023: Pathways to climate-smart rural landscapes (Sandra Lavorel)</b>
09:00–10:30	HS14	<b>NC4: Wildlife in the anthropocene</b>
	HS15	<b>PE2: Root traits and ecological implications</b>
	HS16	<b>FE2: Silviculture beyond the climax phase</b>
	HS21	<b>EE3: Wetland ecology and functioning</b>
	HS22	<b>UE3: Urban ecology meets urban planning</b>
	HS23	<b>CM2: Acoustic monitoring methods and applications</b>
	HS24	<b>ME2: Collection-based research in plant ecology</b>
10:30–11:00	Foyers	<b>Coffee break</b>
11:00–12:30	HS14	<b>NC4: Wildlife in the anthropocene</b>
	HS15	<b>PE2: Root traits and ecological implications</b>
	HS16	<b>FE3: Northern ecosystems under change</b>
	HS21	<b>EE3: Wetland ecology and functioning</b>
	HS22	<b>UE3: Urban ecology meets urban planning</b>
	HS23	<b>CM3: Advancing ecology with deep learning</b>
	HS24	<b>ME3: Globally coordinated experiments</b>
12:30–14:00	Foyers	<b>Lunch break</b>
12:45–13:45	HS15	<b>Lunchtime event: Open data publishing in biodiversity science and ecology</b>
13:15–13:45	Forestry building	<b>Yoga</b>
14:00–15:30	Both	<b>Poster sessions 2</b>
15:45–16:30	HS14	<b>Keynote: Designing cities for everyday nature (Sarah Bekessy)</b>
16:30–17:00	Foyers	<b>Coffee break</b>
17:00–18:30	HS15	<b>NC4: Wildlife in the anthropocene</b>
	HS16	<b>NC5: Interdisciplinary biodiversity research</b>
	HS21	<b>PE3: Plant carbon allocation in a changing climate</b>
	HS22	<b>EE4: Lighting up the night-time landscape</b>
	HS23	<b>CM4: Good modelling practices for sustainable land use</b>
	HS24	<b>UE4: Urban restoration</b>
18:45–19:45	HS14	<b>General assembly</b>
20:00–22:00	HS14	<b>Theatre: The circus of the trees</b>

## Thursday 12.09.2024

Time	Location	Event
08:00–08:45	HS14	<b>Keynote: Planning urban green infrastructure (Sarah Meerow)</b>
09:00–10:30	HS14	<b>NC6: Insect declines</b>
	HS15	<b>EE5: BE-long-term biodiversity research platform</b>
	HS16	<b>FE4: Patterns and processes shaping forests</b>
	HS21	<b>PE4: Water in plants under climate change</b>
	HS22	<b>PE5: Multiple stressors</b>
	HS23	<b>RS1: Remote sensing</b>
	HS24	<b>AG1: IPM supports agricultural landscape transformation</b>
10:30–11:00	Foyers	<b>Coffee break</b>
11:00–12:30	HS14	<b>NC7: Temporal biodiversity change</b>
	HS15	<b>EE5: BE-long-term biodiversity research platform</b>
	HS16	<b>FE4: Patterns and processes shaping forests</b>
	HS21	<b>PE4: Water in plants under climate change</b>
	HS22	<b>PE5: Multiple stressors</b>
	HS23	<b>RS1: Remote sensing</b>
	HS24	<b>AG1: IPM supports agricultural landscape transformation</b>
12:30–14:00	Foyers	<b>Lunch break</b>
12:45–13:45	HS15	<b>Lunchtime event: the role of ecologists in the climate and environmental crisis</b>
13:15–13:45	Forestry	<b>Yoga</b>
14:00–14:45	HS14	<b>Keynote: Blue nature-based solutions (Aude Zingraff-Hamed)</b>
15:00–16:30	HS14	<b>NC8: Evaluating protected areas for biodiversity</b>
	HS15	<b>EE6: Beta diversity and beta ecosystem functioning</b>
	HS16	<b>FE4: Patterns and processes shaping forests</b>
	HS21	<b>PE4: Water in plants under climate change</b>
	HS22	<b>PE5: Multiple stressors</b>
	HS23	<b>RS2: Remote sensing across scales</b>
	HS24	<b>AG2: Agroforestry management: chances and trade-offs</b>
16:30–17:00	Foyers	<b>Coffee break</b>
17:00–18:30	HS14	<b>NC8: Evaluating protected areas for biodiversity</b>
	HS15	<b>EE6: Beta diversity and beta ecosystem functioning</b>
	HS16	<b>FE4: Patterns and processes shaping forests</b>
	HS21	<b>PE4: Water in plants under climate change</b>
	HS22	<b>PE6: Ecosystem response to repeated extremes</b>
	HS23	<b>RS2: Remote sensing across scales</b>
	HS24	<b>AG3: The biodiversity-energy nexus</b>
18:45–19:30	HS14	<b>Closing ceremony including poster awards</b>
19:30–	Bräustüberl Weihenstephan	<b>Conference dinner and club night</b>