RRR2025 - Programme

		RRR2025 - Progran	ime			
		Day 1 - Tuesday - 23rd Septe	mber 2025			
	Workshops					
8:30/9:00 - 10:30	Exploring future visions of peatlands applying the Three Horizons Approach	Mycelial bioconversion potential of paludicultural feedstocks (Typha sp. and Salix sp.)	Digitalized peatland vegetation mapping to derive greenhouse gas emissions - the GEST-APP	Wetland transitions: Opportunities and trade-offs for paludiculture in reaching nature restoration targets		
Coffee break (10:30 - 11:00, Foyer)						
		Workshops				
11:00 - 12:30	Unlocking the Potential of Alternative Fibre Sources: Challenges, Solutions, and the Path Forward	Exploring Stakeholder Perspectives and Incentive Mechanisms in Peatland Rewetting	Country specific definitions of organic soils	Smart Paludiculture Workshop		
		Lunch break (12:	10 - 13:30, Mensa)			
13:30 -14:30	Welcome - Dr. Franziska Tannerberger					
14:30 - 15:15	Keynote: Dr. Christian Fritz "Train.To.Paludiculture"					
	Coffee break (15:15 - 16:00, Foyer)					
	Session 1 (Inclusive Poster pitches, see list below)					
	Ecosystem Services 1: Bärbel Tiemeyer	Lessons Learned: Rebekka Artz	Governance: Sabine Wichmann			
16:90 - 17:50	Jeroen Geurts: Quantification of ecosystem services in paludicultures with Typha and Phragmites	Ilze Ozola: A decade of paludiculture in Latvia: progress, challenges and new directions	Anke Nordt: Obstacles, major fields of actions and financial requirements to promote implementation of paludiculture in Germany			
	Adam Moritz: Estimating Carbon Accumulation in Helophyse Paludicultures from Dutch Pilot Sites	Matthias Krebs: Variations in water demand for irrigating a Sphagnum paludiculture - results of a 11 years study in NW Germany	Bernhard Osterburg: How supportive is the EU Common Agricultural Policy for peatland rewetting and paludiculture?			
	Meline Brendel: Peat formation potential of Phragmites australis on commercially cut reed sites in northeast Germany	Leonard Akwany: African Peatlands Conservation and Utilization (Papyrus and Reeds Economies) with case studies from East Africa and Zambia	Nahleen Lemke: Policy options for incentivizing rewetting and using agricultural peatlands in a climate-neutral EU			
	Gert-Jan van Duinen: Paludiculture brings biodiversity to the rewetted peat meadow landscape	Clemens Kleinspehn & Birthe Godt: Value chains for toMOORow: Half-time report on PaludiAlliance	Olivier Hirschler: Conditions and options for replacing peat in horticultural growing media in Germany			
Conference Dinner (19:00, Straze)						

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Impact	y Dodson: An Analysis of Stakeholder Conflict and its	northeast Germany	Oona Allonen: Solar power production on rewetted cutaways – known benefits, unknown practical experience	Paludiculture in the CAP: current experiences and recommendations for post 2027	WETBEINGS: transdisciplinary and mutuality based approaches to peatland living
11:30 - 13:00 Ka obje	Great Britain	Mirjam Schibler: Testing effects of cattail in peat-free substrates on crop productivity and soil characteristics shows potential for upscaling	Hanna Rae Martens: Vegetation Response to Solar Panels on Rewetted Peatland		
	Karin Ullrich: Solutions for minimising conflicting ojectives and creating synergies in the rewetting of peatlands	Jan-Phillip Lotsch: Sustainable Building Materials from Paludiculture: Life Cycle Assessment and BIM-based Evaluation	Florian Heinrich: Assessing the Levelized Cost of Electricity for Peatland-PV in Germany based on Spatial Indicators		
Johann chair	nna Reger: Successful implementation of new value ains on rewetted fenlands. Acceptance criteria and perspectives of differents actors involved	Martin Krus: Environmental protection and simple, cost- effective construction with building materials made of the paludiculture typh a argustifolia	Carl Pump: Analysis of Peatland-Photovoltaic: A system transition and photovoltaic project planner perspective		
	Catharina Laage: Rewetting ,quick and easy' – is it possible?	Niklas Fanelsa: Application of Paludi Biomass in Regenerative Building Materials for Multi-Story Housing			
wiktor conflic biodi	or Kotowski: Landscape-ecological approach to avoid licts and maximize synergies between paludiculture, diversity and conventional agriculture. A few case- studies from Poland	Oliver Maaß: From rewetted peatlands to houses: Value chain analysis of building materials made of paludiculture			
			Lunch break (13:00 - 14:00, Mensa)		
		Session 4		Work	shops
	Peatlands & People 2: Laura Herzog	Biomass 3: Anke Nordt	Biodiversity: Franziska Tanneberger		
	Mehri Khosravi: From Drainage to Paludiculture: iholder Perspectives on Paludiculture Adoption in the UK	Annette Prochnow: Concentrations and yields of strategic elements in paludibiomass from Sen peatlands	Susanne Arbeiter: Does faunal biodiversity benefit from rewetting and paludiculture in European peatlands? – a meta-analysis	Paludiculture under National Restoration Plans and Carbon Removals and Carbon Farming Certification Regulation: Country experiences and opportunities	
	anne Brorson: Baltic Bioregional - research through o and 1:1 experimentation with renewable resources from rewetted peatlands	Maximilian Wenzel: Biomass from peatlands as filler material or fibre enforcement for (bio-)plastics – Paludi- Produkt	Jana Packmoor: Is a Sphagnum farming site attractive for peatland dragonflies?		
14:00 - 15:30	owners and farmers	Jonas-Rumi Baumann: Utilisation of Paludiculture Biomass for Injection Moulding – Combining Performance, Sustainability, and Market Competitiveness?	Christine Weisenberger: Genetic characterization of Typha species in Germany		
Charlot Concer Topic Disco	otte Schröder: The Regionality of Meaning Structures berning Peatland Rewetting in Germany - A Structural bic Modeling (STM) Approach to Understanding the course on a Large-Scale Climate Protection Measure	Armin Winter: Innovative Valorization of Aquatic Plants from the Danube Region in a Decentralized Biorefinery	Jürgen Müller: Utilisation pattern of a heterogeneous wet grassland site by water buffalo		
	ra Kearney: Aligning Agri-Environmental Policy with ner Values: A Social-Landscape Approach to Peatland Restoration in Northwest Ireland	Hildegard Kieninger: From peatlands to pharmacies by understanding the phytochemical variability of Drosera rotundfolia	Sabine Behr: Maintenance of fen peatlands through year- round extensive grazing in the NSG Pfrunger-Burgweiler Ried		
Nerijus provid toward the de	us Zableckis: PaluWise Paludiculture demonstrations iding multi-actor approaches and recommendations trds large-scale deployment in the EU. Challenges for development of paludiculture in Lithuania: Baisogala case	Malte Zoerner: Plant selection for paludiculture: Seeking the most productive genotypes with a high content of bioactive secondary metabolites and good suitability for cultivation _The SoMoMed project - Sundew and cloudberry as medicinal plants in paludiculture	Patrick Gutjahr: Mosquito community structure and dynamic in drained and rewetted poatlands: Initial steps towards vector-resilient management		
			Offee break & Poster presentation (15:30 - 16:15, Foyer	1	
		Session 5			
	Economics: Bernhard Osterburg	Ecosystem Services 2: Poul Erik Laerke	Monitoring & Methods: Gerald Jurasinski	Work	shops
agricu	stoph Buschmann: Towards a roadmap of rewetting	John Couwenberg: Vegetation as proxy for GHG emissions from organic soils – 2025 update of the GEST list	Bärbel Tiemeyer: Establishment of a German peatland monitoring programme for climate protection - Open land (MoMoK)	Grassroots Uptake of I Resource and Envis	Paludiculture for Food, ronmental Security
	tehrendt: The economics of rewetting patchy lowland peat – farm case studies from the UK	Marco Cosme: Microbiome legacy influences the global warming potential of peatland soil	Azim Baibagyssov: Mapping and Quantifying Biomass Resources in Read Beds of the Syr Darya Delta, Kazakhstan by Means of Remote Sensing and Random Forest		
16:15 - 17:30 Janne I	e Rāmō: Water and crop management on peatlands at farm level: the role of carbon incentives	Sannimari Käärmelahti: Temporal changes in biogeochemical drivers and nutrient removal of Typha latifolia paludiculture	Gerardo Lopez Saldana: Integrating hydrology, ground motion and vegetation biophysical parameters to assess peatland condition		
in impl	sifer Merten: Economical and institutional challenges splementing paludiculture – comparing insights from Flanders (Belgium) and Brandenburg (Germany)	Lara Massa: Balancing productivity and ecology: Insights into nutrient dynamics and management applications at the Typha latifolia paludiculture site _Teichweide* polder, Mecklenburg-Vorpommern	Henriette Rossa: Automatic Vegetation Mapping in Peatlands - Compilation of a Ground Truth Dataset for Ecologically Informed Machine Learning		
Konrai	rad Misztal: Capital investments in the paludiculture sector	Dominik Zak: Fast-Mow-Slow – three ways to drop phosphorus release in rewetted peatlands	Julia Casperd: Landscape Scale Nature Recovery on Patchy Rewetted Lowland Peat – a Case Study from the UK.		
	Paludi exhibition "All you can	peat" in the Foyer of the lecture hall and "The Great I	Paludi Show" in the lecture hall with Street Food in the	Courtyard (17:30 - ca. 21:00)	

Day 3 - Thursday - 25th September 2025
Excursions
Cultural Evening (19:30) in the lecture hall with "radio.earth - listening to change" and "in Zombie Fire" (parallel events)

Day 4 - Friday - 26th September 2025				
	Session 6		Workshops	
	Ecosystem Services 3: Matthias Drösler	Agronomy: Jürgen Kreyling		
	Tim Eickenscheidt: Effects of different fertilization strategies and groundwater management scenarios on greenhouse gas dynamics and mitigation potentials in various paludiculture systems	Frank Pannemann: Establishment of Carex acutiformis in Paludiculture	Co-creation processes - a way to successful peatland restoration und paludiculture implementation	Workshop on Peatland-PV: Integrating Diverse Perspectives for Hollstic Research
	Renske Vroom: Unraveiling GHG emission drivers in Typha paludiculture: a mesocosm study	Nora Köhn: Assessing cattail (Typha spp.) productivity and biomass quality over four years at a 10-ha paludiculture pilot site		
9:00 - 11:00	Philipp-Fernando Köwitsch: Effects of topsoil removal on greenhouse gas exchange and carbon allocation of fen paludicultures	Waas Thissen: Cattail species and water management to optimize cattail yields		
	Caroline Daun, Gerald Jurasinski: How to minimise greenhouse gas emissions in Sphagnum re-vegetation areas - the role of topsoil removal	Maria Glaubitz: Scale-Up of Sphagnum founder material production in a photobioreactor		
	Poul Erik Lærke: Biomass yield and greenhouse gas emissions of reed canary grass in a rewetting fen peatland	Jack Clough: Lessons learned from Sphagnum Farming with the MIFA approach		
	Boodoo Kyle: Drivers- and spatio-temporal variability of greenhouse gas emissions from temperate fen peatlands under paludiculture	Greta Gaudig: Don't wait too long! - when to harvest a Sphagnum paludiculture		
	Caroline Daun: Cultivation of Typha as a new permanent agricultural crop - initial results regarding the carbon and climate balance			
	Coffee break (11:00 - 11:30, Foyer)			
11:30 - 12:40	Paludiculture – a win-win-win solution, an exciting field of research, a naive utopia, a threat or a force? Which images and strategies promote or hinder the success of paludiculture, and what does this mean for our communication? Dynamic discussion in fishbowl format. Active participation welcome.			
12:40 - 13:00	Closing with Dr. Franziska Tanneberger			
	Lunch (13:00 - 14:00, Mensa)			

	Day	1 - Tuesday - 23rd September 2025	
	Poste	r pitches at the beginning, in between and end of the se	essions
	Ecoosystem Services 1	Lessons Learned 1 + Biodiversity	Governance
	Philipp-Fernando Köwitsch, How much water is required for Typha paludiculture?	Roos Galjaard, Lessons learned from BUFFER+: Buffer carbon + water in peatlands: landscape based solutions for dimate adaptation	Alba A. Alonso, Policy opportunities for peatland restoration in the Common Agricultural Policy and the Carbon Removal and Carbon Farming Regulation
	Matthias Lampe, The water balance of a 10 ha cattail cultivation test site in NE Germany.	Janice Neumann, PALUS DEMOS: Paludiculture large-scale demonstrations – Advancing solutions for degraded peatlands	Päivi Merilä, PaluWise develops advanced solutions for productive use of rewetted degraded peatland ecosystems
	Sebastian F. A. Jordan, Klimafarm: Paludiculture in Northern Germany – Hanning, rewetting and collecting first data	Adam.H.W. Koks, Can peat moss (Sphagnum) be cultivated on formerly drained Dutch agricultural peatlands - lessons learned from pilot projects	Lisa Coleman, The RePEAT Project – Using 200-year-old maps to uncover Ireland's converted peatlands.
	Antonia Fels, Hydrological studies on wet meadow paludicultures in the LivingLab Teufelsmoor	Merten Minke, Networking and overarching coordination of large-scale projects for joint recommendations for sustainable paludicultures	Lars Kretschmer, Germany-wide Potential for Conversion to Paludiculture on Agricultural Land to Reduce Greenhouse Gas Emissions by integrating new Yield Models
	Sebastian Heller, Phosphor pools in peat and other organic soils: baseline data and sampling protocols for paludiculture	Annette Prochnow , Verija Röber-Terstegen, WetNet88: Network of model and demonstration projects in Brandenburg's peatland regions	Andrea Lange, An IACS data-based analysis of agricultural land-use on organic soils in Germany
Session 1 (16:00 - 17:30)	Gabrielle Rabelo Quadra, Potential of Sphagnum paludiculture for water purification and element sequestration: insights from a field-scale topsoil removal experiment	Sören Tech, The project LivingLab Teufelsmoor	Sarah-Maria Schäffer, Spatial Planning and Peatland Protection: Identifying Opportunities for Rewetting
	Hannah M. Silvennoinen, Boreal Sphagnum farming for increased biodiversity and decreased greenhouse gas emissions	Roman Adam, -MOOReturn- Combining peatland climate protection and added valuevia peatland revitalization and paludiculture	Hubert Piórkowski, Paludiculture - a chance for disappearing peatland ecosystems in Poland?
	Elena Aitova, The effect of restoration techniques on the carbon savings potential of a raised bog	Jasmin Hanser , Carola Blessing, Testing wild plant mixtures for rewetted peatland	
	Elena Altova, A review of greenhouse gas emissions and removals from Irish peatlands Marie-Luise Dexl. Methane and nitrous oxide	Leon Hanke, Genomic analyses & DNA-Barcoding for efficient Sphagnum moss differentiation and characterization	
	measurements on a water buffalo meadow with a dynamic chamber system.	Wiebke Vogel, Paludiculture with Typha: climate protection, economy AND biodiversity?	
	Adam Bogacz, Soil Condition and Paludiculture Potential on a Post-Fire Fen in South-Western Poland	Oswin van der Scheer, Nature based services provided by paludiculture in a peatland wetscape	
	Felix Reichelt, Indicators for upscaling GHG emissions from organic soils – about the legacy of soil moisture classes and future improvements	Susanne Arbeiter, Restoration of the Pomeranian population of the Aquatic Warbler – an endangered fen mire specialist	
	Nisa Novita, Enhancing Climate and Community Resilience Through Tropical Peatland Restoration in West Kalimantan, Indonesia		
	Cordula Gutekunst, Effect of solar panels on greenhouse gas emissions in a rewetted peatland		
		- Wednesday - 24th September 2025	
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