



Join us for a series of webinars led by the voices of young researchers from EU-funded projects REWET, RESTORE4Cs, WET HORIZONS, and ALFAwetlands. As we recognize the critical importance of safeguarding wetland ecosystems, these projects are placing the spotlight on the next generation of wetland researchers.

During the course of five meetings throughout 2024, ten young researchers will showcase their work, offering insights into the latest advancements in wetland conservation and restoration.

Their presentations will not only highlight progress but also provide a platform for valuable feedback from experts within the consortium.

Each presentation, during approximately 15 minutes, will be followed by a Q&A sessions, fostering discussions and collaboration. The links for the online meetings will be sent separately.

Don't miss this opportunity to witness the future of wetland research unfold before your eyes.



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# EMERGING VOICES

YOUNG RESEARCHERS' WEBINARS  
ON WETLANDS RESTORATION

Name	Project	Title	Date	Link
Sara Benelli	REWET	<b>Fluxes along gradients: how water saturation regulates CO<sub>2</sub>, CH<sub>4</sub> and N<sub>2</sub>O fluxes in the terrestrial-aquatic continuum</b>	08/05/2024	<a href="#">Click here</a>
Nicola Pollo	RESTORE4CS	<b>Social acceptability of wetland restoration</b>	08/05/2024	
Atif Muhmood	WET HORIZONS	<b>Phosphorus dynamics in drained peatlands upon rewetting: exploring the influence of land use and temperature</b>	05/06/2024	<a href="#">Click here</a>
Ville Tuominen	WET HORIZONS	<b>Ecosystem models under extreme weather: effect on emissions and the frequency of events in the past and future climate</b>	05/06/2024	
Camille Minaudo	RESTORE4CS	<b>In situ GHG fluxes in contrasted European coastal wetlands with different ecological and conservation status</b>	25/09/2024	<a href="#">Click here</a>
Shihao Cui	WET HORIZONS	<b>Effects of prescribed burning on methane emissions from peatlands</b>	25/09/2024	
Carolin Seifert	ALFAWetlands	<b>The Öland Project - co-producing knowledge and pathways for collective climate action</b>	24/10/2024	<a href="#">Click here</a>
Benjamin Misteli	RESTORE4CS	<b>Mass development of aquatic macrophytes and their removal: impact on ecosystem services with a focus on biodiversity</b>	24/10/2024	
Ojaswi Sumbh	WET HORIZONS	<b>Developing and validation species-level biodiversity assessment model for wetlands vegetation</b>	28/11/2024	<a href="#">Click here</a>
Haonan Guo	WET HORIZONS	<b>Response of GHG emissions to peatland rewetting: Influence of historical land use and rewetting water level</b>	28/11/2024	



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