International workshop on Freshwater mussels: Search for suitable habitats and evaluation of protection measures
25th - 27th March 2019 |Dresden, Germany

List of speeches and posters published

(https://www.lanu.de/de/Service/Veranstaltungen/Veranstaltungsdetails/Freshwater-mussels-Search-for-resettlement-habita/2019-03-27/eid/MTYyNA==)

Name	First Name	Country	contribution	Titel
Araujo	Rafael	Spain	keynote speech	Conservation of freshwater mussels: taxonomy, captive breeding and wild restoration
Berendonk	Thomas	Germany	Welcome speech	Conservation of freshwater mussels by a combined approach of research and implementation
Bespalaya	Yulia V.	Russian Federation	keynote speech	Climate warming as a possible trigger of freshwater pearl mussel population decline in oligotrophic rivers throughout Europe
Brauns	Mario	Germany	speech	Quantifying the diet of the freshwater pear mussel (*Margaritifera margaritifera*) using stable isotopes ($\delta^{13}C$, $\delta^{15}N$)
Capoulade	Marie	France	keynote speech	Habitat selection for freshwater pearl mussels resettlement in Brittany (France)
Capoulade	Marie	France	speech	Resettlement of young freshwater pearl mussels in Brittany (France)
Daill	Daniel	Austria	speech	Selection of habitats for resettlement – the strategy in the Austrian freshwater pearl mussel project
Denic	Marco	Germany	speech	Freshwater pearl mussel conservation in Lower Bavaria, Germany – stories about breeding and releasing juveniles
Horácková	Jitka	Czech Republic	poster	INTERREG (Austria – Czech Republic) project “Malsemuschel”: Support of the natural environment of the freshwater pearl mussel (*Margaritifera margaritifera*) and its occurrence in the upper Malše River catchment (Austria / Czech Republic)
Horická	Zuzana	Czech Republic	poster	EU project strengthening and protection of the freshwater pearl mussel population in the Šumava National Park (Bohemia, Czech Republic)
Killeen	Ian	Ireland	speech	How juvenile habitat mapping can be used to assess the sustainability of a *Margaritifera* population
Kladivová	Vera	Czech Republic	speech	Chemical, hydromorphological, and other environmental parameters of optimal habitats for the freshwater pearl mussel: Czech experience
Lavictoire	Louise	United Kingdom	speech	Feeding and filtration rates in juvenile freshwater mussels
Lavictoire	Louise	United Kingdom	poster	Investigations into feeding structures of juvenile freshwater pearl mussels (*Margaritifera margaritifera*) through scanning electron microscopy
Leigh-Moy	Kieran		poster	Improving the status of freshwater pearl mussel in the upper River Spey: habitat & population density factors

Moorkens	Evelyn	Ireland	keynote speech	Practical Assessment methodologies for the evaluation and monitoring of *Margaritifera* habitats and their condition
Österling	Martin	Sweden	keynote speech	Reintroduction and the importance of mussel-host fish interactions
Ożgo	Małgorzata	Poland	speech	Assessment of mussel relocation as a conservation and management strategy
Reis	Joaquim	Portugal	speech	Project MUSSELFLOW: Host-dependent evolution, ecology and conservation of freshwater mussels under varying hydrological conditions: consequences of climate change.
Schmidt	Christine	Germany	poster	The first successful resettlement of *Margaritifera m.* in Bavaria: Evidence for the need of long-term monitoring data
Selheim	Heidi	Germany	poster	15-year experience of saving the last freshwater pearl mussel (*Margaritifera margaritifera*) population in North Rhine-Westphalia, Germany
Skujienė	Grita	Lithuania	speech	Variation of thick shelled river mussel *Unio crassus* Philipsson, 1788 in Lithuania in respect to habitat characteristics
Soler	Joaquín	Spain	speech	New advances toward the conservation of *Margaritifera auricularia* (Spengler 1793) in France
Vaessen	Quintia	Belgium	poster	What is a suitable microhabitat for *Unio crassus* ?
Vandré	Robert	Germany	speech	The Assessment of siltation: from single stream patches to whole catchments
Zapitis	Charitos	United Kingdom	speech	Behavioural responses of the Unionids *Unio pictorum* and *Anodonta anatina* to light availability and their ecological importance