

<b>ESR PROJECTS</b>			
<b>ESR #</b>	<b>Title</b>	<b>Host</b>	<b>Country</b>
ESR01	<a href="#">Quantification of fish response to multimodal signals</a>	<a href="#">University of Southampton</a>	<b>UK</b>
ESR02	<a href="#">Quantification of light pollution as a migration barrier</a>	<a href="#">Leibniz Institute of Freshwater Ecology and Inland Fisheries</a>	<b>GERMANY</b>
ESR03	<a href="#">Quantification of habitat alterations on the fish community</a>	<a href="#">Karlstad University</a>	<b>SWEDEN</b>
ESR04	<a href="#">Biomarker integrated analysis of fish stress</a>	<a href="#">Università degli Studi di Padova</a>	<b>ITALY</b>
ESR05	<a href="#">Hydrodynamics of swimming fish: drag, propulsion, and fish bioenergetics</a>	<a href="#">University of Aberdeen</a>	<b>UK</b>
ESR06	<a href="#">Hydrodynamics of fish habitats in natural streams: implication for fish behaviour</a>	<a href="#">Leibniz Institute of Freshwater Ecology and Inland Fisheries</a>	<b>GERMANY</b>
ESR07	<a href="#">Hydrodynamics of fish at hydraulic structures: scale modelling and similarity principles</a>	<a href="#">Università degli Studi di Padova</a>	<b>ITALY</b>
ESR08	<a href="#">Swimming efficiency of small-sized migratory fish species: the role of turbulence and water temperature</a>	<a href="#">Politecnico di Torino</a>	<b>ITALY</b>
ESR09	<a href="#">Data analysis methods for the evaluation of fish migration paths</a>	<a href="#">SJE Ecohydraulic Engineering GmbH</a>	<b>GERMANY</b>
ESR10	<a href="#">Field monitoring methods to assess fish pass efficiency</a>	<a href="#">Fiskevårdsteknik i Sverige AB</a>	<b>SWEDEN</b>
ESR11	<a href="#">Underwater robotics methods for fish hydrodynamics field measurements</a>	<a href="#">Tallinn University of Technology</a>	<b>ESTONIA</b>
ESR12	<a href="#">Sensor network methods for fish detection and visualization</a>	<a href="#">University of Southampton</a>	<b>UK</b>
ESR13	<a href="#">Spatio-temporal fish migration in an anthropogenically impacted river system</a>	<a href="#">Ghent University</a>	<b>BELGIUM</b>
ESR14	<a href="#">Innovative criteria for enhancing technical solutions for fish passage at hydropower plants</a>	<a href="#">Politecnico di Torino</a>	<b>ITALY</b>
ESR15	<a href="#">Designing new guidance devices to support downstream migrating fish</a>	<a href="#">Norconsult AB</a>	<b>SWEDEN</b>