

## Environmental Studies and Management, Master Studies Programme, 2021

Institution		Department/Laboratory	Themes
<b>Life Sciences Center</b>	<b>Institute of Biosciences</b>	Center of Ecology and Environmental Research	Investigations of Forest Fire Influence on Distribution of Dangerous Substances in Čepkeliai Bog
			Bats Diversity and Dynamics in Time and Space in Ilgeliu Swamp and Forest Surrounding It
			Responses of Biochemical Biomarkers in Bivalve Mussels ( <i>Unio pictorum</i> ) from Nemunas River
			Toxicity of the Commercial Neonicotinoid Product Mospilan 20 SP and Its Active Ingredient Acetamiprid to <i>Aliivibrio fischeri</i> Bacteria
			Research on Microplastics Pollution of Lake Gineitiškės Bottom Sediments
			Research on Pollution by Heavy Metals of Lake Dievytis Bottom Sediments
<b>Nature Research Centre</b>	<b>Institute of Ecology</b>	Laboratory of Fish Ecology	The Impact of Complex Metal Mixture on Mortality and Behavior of Three-spined ( <i>Gasterosteus aculeatus</i> ) and Nine-spined ( <i>Pungitius pungitius</i> ) Sticklebacks
			Waterbirds as an Important Vector of Distribution of Invasive Southern Snail ( <i>Potamopyrgus antipodarum</i> ) in Lithuanian Inland Waters
	<b>Institute of Botany</b>	Laboratory of Plant Pathology	The Dynamics of the Identified Phytoplasma Infection of the Mountain Pines ( <i>Pinus mugo</i> Turra) from the Anthropogenic Forest of the Curonian Spit National Park