

Biodiversity, Master Studies Programme, 2025

Institution		Department/Laboratory	Themes
Life Sciences Center	Institute of Biosciences	Department of Botany and Genetics	Investigation of Genetic Diversity of Goldenrods (<i>Solidago spp.</i>) in Lithuania Using Molecular Marker Methods
		Department of Zoology	Neuropterida (<i>Insecta: Neuroptera, Megaloptera, Raphidioptera</i>) Diversity in Lithuania and Affinity to Natural Habitats Hoverfly (<i>Diptera: Syrphidae</i>) Diversity in the Meadows of Kiaulyčia (Alytus District) and Šyša (Šilutė District) Botanical-Zoological Reserves, Based on Malaise Trap Collections from 2018 to 2022 Toxic Effects of Di(2-ethylhexyl)phthalate and Dibutyl Phthalate on the Plasticity of the Hippocampus of Rat Pups
Nature Research Centre		Laboratory of Plant Pathology	Investigation of the Diversity of Microorganisms in the Bark Beetle (<i>Ips typografus</i>)
		Laboratory of Biodeterioration Research	Microscopic Fungi Linked to Crayfish Living in Lithuanian Waters
		Laboratory of Molecular Ecology	Investigating the Population Genetic Structure of <i>Rubus Chamaemorus</i> in the Eastern Baltic Region Molecular Identification of Parasites in Vilnius City Soil Samples
		Laboratory of Mycology	Polypores (<i>Polyporales s.l.</i>) Natural Resources and Research of Fungi Suitable for Biocomposite Production