

Biodiversity, Master Studies Programme, 2021

Institution		Department/Laboratory	Themes
Life Sciences Center	Institute of Biosciences	Department of Zoology	Fauna and Trophic Relationships of Mining Moths in Šalčininkai District Peculiarities of Nesting of the Lesser Spotted Eagle (<i>Clanga pomarina</i>) in Forest Massifs of Different Areas
		Department of Botany and Genetics	Fungi of the <i>Sarcosomataceae</i> Family in Lithuania: Diversity, Ecology and Distribution
Nature Research Centre	Institute of Ecology	P. B. Šivickis Laboratory of Parasitology	Avian Malaria Parasite <i>Plasmodium relictum</i> : a New Protocol to Distinguish Morphologically Identical Parasites and the Influence of Parasite Load on the Sporogony
		Laboratory of Chemical and Behavioural Ecology	Search for Chemicals in Common Thyme (<i>Thymus vulgaris</i> L.), Spearmint (<i>Mentha spicata</i> L.) and Microfungi Metabolites Which Evoke Avoiding Behavior in Yellow Mealworm Beetle (<i>Tenebrio molitor</i> L.) Analysis of Essential Oils of Willowherb (<i>Chamerion angustifolium</i> (L.) Holub) Growing in the Wild Conditions in Lithuania and Research of Bioactivity of its Aqueous Extracts
		Laboratory of Entomology	Investigation of Trypanosomes (<i>Kinetoplastea</i> , <i>Trypanosomatida</i>) in Insect Vectors