

Biology, Bachelor Studies Programme, 2021

Institution		Department/Laboratory	Themes
Life Sciences Center	Institute of Biosciences	Department of Zoology	Diversity of Hymenoptera Families that Lives in Deadwood
			Peculiarities of Biology, Ecology and Distribution of Snails (<i>Vertiginidae</i>) of European Community Importance in Panevėžys, Kėdainiai and Anykščiai Districts
			Seasonal Dynamics, Population Diversity and the Role in Pathogens Transmission of <i>Stomoxys calcitrans</i> (L.)
			Autographa Hübner Moths (<i>Lepidoptera: Noctuidae</i>) Revision in Collections of Natural History Museums in Lithuania
			Role of Some Horsefly Species (<i>Diptera: Tabanidae</i>) in the Transmission of Different Disease Agents
			Comparison of the Effectiveness of Barrier Control Measures for Invasive Slugs
			Analysis of the Dietary Intake of the Common Buzzard (<i>Buteo buteo</i>) During Transition Season
			Peculiarities of Nest Site Selection of Magpie (<i>Pica pica</i>) in Urban Conditions
			Diversity of Howerflies (<i>Diptera: Syrphidae</i>), Collected by Malaise Trap in Ažuoliniai Environments of Žuvinas Biosphere Reserve
Diversity of Insects Collected with Malaise Trap in 2020 in the Lakeshore Wetland of Lake Alksnas (Ignalina district)			

			Assesment of Diversity of Insects, Collected with Malaise Trap in Šyša Polder (Šilutė distr., Rupkalviai env.)
		Department of Botany and Genetics	Morphometric Analysis of Vegetative Shoots of Different Clubmoss (<i>Genus Diphasiastrum Holub</i>) Species Found in Lithuania Analysis of the Distribution of Stable Carbon Isotopes (^{12}C and ^{13}C) in Specimens of the Interrupted Clubmoss (<i>Lycopodium annotinum L.</i>)
		Department of Neurobiology and Biophysics	Group Density Effect During the Lactation Period on the Development of Social Associations in Grey Seal (<i>Halichoerus grypus</i>) Pups
Nature Research Centre	Institute of Ecology	P. B. Šivickis Laboratory of Parasitology	Diversity of Exo-erythrocytic Megalomeronts of Different <i>Haemoproteus</i> Species in Naturally Infected Wild Birds Investigation of the Biodiversity of Avian Hemosporidian Parasites in Tawny Owls (<i>Strix Aluco</i>) and Long-eared Owl (<i>Asio Otus</i>) in Lithuania
		Laboratory of Chemical and Behavioural Ecology	Ecological Niche Differences Between Cryptic Species of Predatory Wasps <i>Ancistrocerus trifasciatus</i> and <i>A. balticus</i> (Hymenoptera: Vespidae)
		Laboratory of Mammalian Ecology	Bacterial Blood Infections in Rodents: <i>Bartonella sp.</i>
Lithuanian Research Centre for Agriculture and Forestry	Institute of Agriculture	Vokė Branch	Influence of Growth Regulators on the Potato (<i>Solanum tuberosum L</i>) Micro - Plants <i>in vitro</i>