

Habilitation theses
at Doctoral School of Integrative Biology

Year	Title of the thesis	Author
2013	Medicinal Plants and Fungi	Marcel PÂRVU
2014	Contribution to the Recent Research Advances in Plant Stress Physiology	Cristina Teodora DOBROTĂ
2015	Microbial Physiology and Diversity in Extreme Aquatic Ecosystems	Horia-Leonard BANCIU
2015	Habilitation Thesis	Péter László PAP
2015	Controlled Cultivation of Mushrooms for a Healthier Environment	Marian PETRE
2016	Effects Of Land-Use Change On Grassland Biodiversity	Eszter-Karolina RUPRECHT
2016	The Carpathians as a major biogenetic reserve of aquatic insects in Europe	Lujza KERESZTES
2016	Diversity Patterns of the Alpine Flora and Vegetation in South-Eastern Carpathians: From Genes to Ecosystems	Mihai PUȘCAȘ
2017	Molecular Markers, Valuable Tools for Characterization of Species and Populations	Anca-Livia BUTIUC
2017	Society Challenged: Individual and Social Adaptations to Parasites in Ants	Bálint MARKÓ
2018	Liposomal Targeting of Anticancer Agents to Inhibit Tumor Microenvironment-Mediated Processes	Manuela BANCIU
2021	The Left Vagus Nerve as Source of Markers and Target for Bioelectronic Medicines	Cristian SEVCENCU
2021	Microorganisms and Habitats: Biodiversity and Bioresource	Cristian COMAN
2021	<u>Spatial Ecology as Revealed by Crayfish Species</u>	Lucian PÂRVULESCU
2021	<u>Community in a Box: Ecology of a Miniature Trophic Network</u>	Laszlo ZOLTAN
2021	<u>Anaerobic Oxidation of Gaseous and Cyclic Alkanes</u>	Florin MUȘAT
2023	Ancient Biomolecules Trek: An Evolutionary Ecology of Populations	Ioana-Nicoleta MELEG