

IGA 2026			Nr. academic staff	Nr. students	Overall rounded up	Grant number
1	Alexiou Ivanova Tatiana	Research on Biofuels and Environmental Engineering Technologies	2	3	119 000	20263141
2	Banout Jan	Food Security and Innovative food processing methods	4	19	201 000	20263142
3	Bavorová Miroslava	Resilience of Farming Systems amid Climate and Workforce Challenges	3	64	591 000	20263143
4	Ceacero Herrador Francisco	Conservation of Tropical Ungulates	3	21	201 000	20263144
5	Černá Bolfíková Barbora	Molecular Assessment of Genetic Diversity, Population Structure, and Health Parameters in Selected Model Species	4	19	216 000	20263145
6	Fernández Cusimamani Eloy	In Vitro–Induced Autopolyploidy for the Genetic Improvement of Medicinal, Ornamental, and Agricultural Plants	1	4	159 000	20263146
7	Hejzmanová Pavla	From Behaviour to Viability: How Large Herbivores Respond to Environmental Change in the Anthropocene	3	11	122 000	20263147
8	Chaloupková Petra	Strengthening Inclusiveness and Sustainability Across Food Value Chains	2	17	122 000	20263148
9	Kokoška Ladislav	Biologically active secondary metabolites and micronutrients of medicinal and edible plants from tropics and subtropics	3	13	208 000	20263149
10	Kokošková Tersia	Sustainable Meat Science and Technology for Alternative Species	3	3	104 000	20263150
11	Lojka Bohdan	Agroforestry as a tool for biodiversity conservation as well as climate change adaptation and mitigation	2	13	124 000	20263151
12	Mazancová Jana	Advancing Agenda 2030: The Role of Rural Areas in Low-Income Countries	1	9	62 000	20263152
13	Polesný Zbyněk	Ethnobiology of indigenous plant agrobiodiversity in the tropics	2	4	56 000	20263153
14	Roubík Hynek	Sustainable BioResources Management in the Tropics: Challenges, Innovations, and Future Directions	5	12	397 000	20263154
15	Šobotník Jan	Mandibular snapping as convergently evolved trait in termites	1	1	35 000	20263155
16	Viehmánová Iva	Enhancing secondary metabolite production and crop improvement using biotechnological methods	1	7	83 000	20263156
			40	220	2 800 000	