

Vědní oblast: Přírodní vědy, matematika a informatika

Číslo projektu	Název	Řešitel	Fakulta	Celkový rozpočet v tis. Kč	Počet bodů celkem	Doporučen k financování
JG_2026_002	Deconstructive Strategy Towards Polycyclic Architectures	Kováč Ondřej, Mgr.,Ph.D.	PřF	3 983,00	84	nedoporučen
JG_2026_006	Anticipating freshwater biota responses to climate-driven habitat shifts based on the evolutionary history of lotic and lentic odonates (Lotic2Lentic)	Šigutová Hana, Mgr.,Ph.D.	PřF	3 956,00	108	doporučen k financování
JG_2026_007	Solid-state detectors as a key to open new possibilities for applications of conventional Mössbauer spectroscopy	Kouřil Lukáš, Mgr.,Ph.D.	PřF	3 622,00	106	doporučen GR
JG_2026_008	Plant Saponins: A Neglected Natural Agent in Crop Protection	Kadlecová Alena, Mgr.,PhD	PřF	3 849,00	97	nedoporučen
JG_2026_011	Is alfalfa root hair development and rhizobial infection modulated by ROP8-SIMK interaction?	Hlaváčková Kateřina, Mgr.,Ph.D.	PřF	3 990,87	106	doporučen GR
JG_2026_014	Engineering transition metal-loaded carbon/graphene derivative composites for Aluminum-ion supercapacitors	Talande Smita, Ph.D.	VSU-CATRIN	3 733,00	93	nedoporučen
JG_2026_016	Room-temperature single-molecule-based sensing via photonic detection	Stárek Robert, Mgr.,PhD	PřF	3 964,00	104	nedoporučen
JG_2026_017	Revealing GLP1/SIMK-dependent mechanism of Sinorhizobium meliloti attachment to alfalfa root hairs signalling	Sojka Jiří, Mgr.,Ph.D.	PřF	3 990,87	94	nedoporučen
JG_2026_018	SURFINN: Tailoring SURface characteristics of Iron Nitride Nanoparticles for enhanced destruction of chlorinated aliphatic hydrocarbons	Brumovský Miroslav, RNDr.,Ph.D.	VSU-CATRIN	3 837,00	97	nedoporučen
JG_2026_020	Bridge-Click-Degrade: Synthetically Engineered Degradable-Antibody Conjugates for Targeted Elimination of Oncogenic Kinases	Krajčovičová Soňa, Mgr.,Ph.D.	PřF	3 964,50	105	doporučen GR
JG_2026_023	Towards Chiral Molecular Nanomagnets for Magneto-Optical Functionality	Kotrlé Kamil, Mgr.,Ph.D.	PřF	2 559,00	107	doporučen k financování

JG_2026_025	AHK4-7RED: The Cytokinin-Brassinosteroid Tango in Plant Signaling	Kubalová Ivona, Mgr.,Ph.D.	PřF	3 992,00	107	doporučen k financování
JG_2026_026	Development of a magnetic microporous core-shell nanocomposite with an inherent self-temperature monitoring property	Kopp Josef, Mgr.,Ph.D.	PřF	3 997,00	95	nedoporučen
JG_2026_029	Lighting Up Life: Fluorogenic Probes for Live-Cell Imaging	Markos Athanasios, RNDr.,Ph.D.	PřF	4 000,00	99	nedoporučen
JG_2026_031	Signalling Pathways of Bee Immunity: From Immune Triggers to Effector Molecules	Dostálková Silvie, Mgr.,Ph.D.	PřF	3 526,00	107	doporučen GR
JG_2026_032	Programmable Quantum Filters Based on Multiphoton State Engineering	Bílek Jan, Mgr.,Ph.D.	PřF	3 894,00	99	nedoporučen
JG_2026_033	Genomic and epigenomic drivers of speciation in cyanobacteria from hot and cold extreme environments.	Skoupý Svatopluk, Mgr.,Ph.D.	PřF	4 000,00	109	doporučen k financování
JG_2026_035	The impact of sport nutrition and supplements on microbiome balance	Janků Martina, Mgr.,Ph.D.	PřF	3 656,00	57	nedoporučen
JG_2026_037	Confronting the Antikekulene Challenge	Malik Himani	VSU-CATRIN	3 966,96	104	nedoporučen
JG_2026_040	Photosynthesis under oscillating light across the green lineage – physiological, structural and proteomic analyses of the long-term acclimation to light oscillating with resonance frequency	Opatíková Monika, Mgr.,Ph.D.	PřF	3 887,00	99	nedoporučen
JG_2026_042	Impact of phosphorylation dynamics on thylakoid membrane ultrastructure in land plants	Svoboda Václav, Mgr.,Ph.D.	PřF	3 900,00	106	doporučen GR
JG_2026_043	SERS “On”- Fluorescence “Off” Hybrid Ag@Au Core@Shell Nanostar Plasmonic Nanoparticles/ Carbon Quantum Dot Nanoprobes for Ultrasensitive Microplastic Detection via Surface-Enhanced Raman Spectroscopy	Sunil Navami, Dr.	PřF	2 007,00	82	nedoporučen
JG_2026_045	Single-Atom Based Technology for Unique Recombinant Protein Nanopurification (SATURN)	Holásková Edita, Mgr.,Ph.D.	VSU-CATRIN	3 996,00		neprošel formáním hodnocením