

ANNOUNCEMENT OF THE RESULTS OF THE POSTDOC INDIVIDUAL FELLOWSHIP OUTGOING – 2026 PUBLIC CALL FOR PROPOSALS

As of 28 November 2025, the Czech Science Foundation completed the evaluation of the project proposals received for the competition SGA0202600005 – POSTDOC INDIVIDUAL FELLOWSHIP OUTGOING and has decided to provide funding for the grant projects listed below. This decision has been made subject to the allocation by the Act on the State Budget of the Czech Republic for 2026 of targeted funds to the Czech Science Foundation in the amount approved by the Council for Research, Development and Innovation and the Government of the Czech Republic. In the event that the targeted funds are allocated in a lower amount, or on separate legal grounds, the Czech Science Foundation reserves the right to reduce the funding to some of the grant projects listed below and/or not to provide funding to some of those grant projects.

Registration No.	Applicant	Title	Organization	Project duration	Discipline Committees
26-220180	MSc. Prashant Dwivedi, Ph.D.	High-Velocity Dust Impacts on Tungsten Plasma-Facing Materials: A Predictive Multi-Scale Modeling Framework with Experimental Validation	České vysoké učení technické v Praze, Fakulta elektrotechnická	4	1. Technical Sciences
26-225750	RNDr. Stanislav Šašek, Ph.D.	Internal stresses and phase transitions in gradient Ti-Nb materials prepared by wire additive manufacturing	Univerzita Karlova, Matematicko-fyzikální fakulta	4	1. Technical Sciences
26-225760	RNDr. Jan Dittrich, Ph.D.	Understanding the excellent mechanical properties of Mg-Li-Y alloys using advanced in-situ experimental techniques	Univerzita Karlova, Matematicko-fyzikální fakulta	4	1. Technical Sciences
26-236320	Olena Kovalenko, PhD	High-speed quantum-secure optical networks	Univerzita Palackého v Olomouci, Přírodovědecká fakulta	4	1. Technical Sciences
26-204810	Mgr. Petr Kotlařík, PhD.	Ringling Astrophysical Black Holes: Environmental Effects on Quasinormal Modes	Astronomický ústav AV ČR, v.v.i.	3	2. Physical Sciences
26-221010	Ing. Andrea Kolínská	Multi-Sensor Investigation of Downward Terrestrial Gamma-Ray Flashes and Their Relation to Lightning Processes	Ústav fyziky atmosféry AV ČR, v. i.	4	2. Physical Sciences
26-231450	Pankaj Kumar Samal	Atomic-Scale Catalysis for Improved Proton Transfer in the Oxygen Evolution Reaction	Univerzita Karlova, Matematicko-fyzikální fakulta	3	2. Physical Sciences
26-232730	Mikuláš Zindulka	Applications of modular forms to families of elliptic curves	České vysoké učení technické v Praze, Fakulta informačních technologií	3	2. Physical Sciences

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26-212500	Sara Stanic	Evaluating the Effects of Glucagon Like Peptide-1 Receptor Agonists on Metabolic and Muscular Adaptations During Immobilization	Fyziologický ústav AV ČR, v.v.i.	3	3. Medical and Biological Sciences
26-216540	Ing. Jana Musilová, Ph.D.	Computational Analysis of Steroid Hormones in Ovarian Hyperstimulation: Unraveling Patient Heterogeneity and Follicle Maturation Patterns	Vysoké učení technické v Brně, Fakulta elektrotechniky a komunikačních technologií	4	3. Medical and Biological Sciences
26-227930	Mgr. Kryštof Štafl	Structure-Function Analysis of ASCT2 Recognition by RDR Envelope Proteins	Ústav molekulární genetiky AV ČR, v.v.i.	3	3. Medical and Biological Sciences
26-211880	Mgr. Šárka Krupičková, Ph.D.	Unity in diversity. Supraregional trends of early medieval elite jewellery, dress accessories and other luxury metal objects in Central Europe	Archeologický ústav AV ČR, Brno, v. v. i.	3	4. Social Sciences and Humanities
26-212950	Ing. Jan Švec, Ph.D.	International Authoritarian Narrative Control: China's Messaging on Domestic Repression and its Reception among Diaspora Audiences	Ústav mezinárodních vztahů Praha, v. v. i.	4	4. Social Sciences and Humanities
26-229700	Mgr. Martin Pácha, Ph.D.	Negotiating Religious Freedom in Central Europe: Czechoslovakia and Its Successor States (1945–2010s)	Ústav pro soudobé dějiny AV ČR, v.v.i.	3	4. Social Sciences and Humanities
26-232810	Mgr. et Mgr. Marie Fongaro, Ph.D.	Phonetic and Phonological Cross-Linguistic Influence in speech of 2nd generation of Salento Italian-French bilinguals: Phon2nd	Jihočeská univerzita v Českých Budějovicích, Filozofická fakulta	4	4. Social Sciences and Humanities
26-217640	Felipe Osmari Cerezer	Macro-eco-evolutionary crossroads: unveiling the relationship between species' traits, climate variation, and speciation rates	Univerzita Karlova, Centrum pro teoretická studia	4	5. Agricultural and Biological-Environmental Sciences
26-218420	Daniel Linke, Ph.D.	Morphological and functional convergence in neotropical skipper butterflies	Biologické centrum AV ČR, v.v.i.	4	5. Agricultural and Biological-Environmental Sciences
26-222830	Mgr. Lukáš Janošik, Ph.D.	Fungal diversity under the microscope: deciphering diversification and evolution of trophic strategies in Pyronemataceae	Botanický ústav AV ČR, v. v. i.	4	5. Agricultural and Biological-Environmental Sciences

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26-229060	Msc Amanda Mateo Beneito	Reconstructing past climatic trajectories to assess the vulnerability of Amazonian peatlands in a global change scenario using lipid biomarker proxies	Univerzita Karlova, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences
26-232490	Mgr. Klára Daňková, Ph.D.	Balancing the trade-offs: Hoverflies caught between flight performance, thermal limits, and predation pressures	Univerzita Karlova, Přírodovědecká fakulta	4	5. Agricultural and Biological-Environmental Sciences