GAČR
GRANTOVÁ AGENTURA ČESKÉ REPUBLIKY

ANNOUNCEMENT OF THE RESULTS OF THE POSTDOC INDIVIDUAL FELLOWSHIP INCOMING – 2027 PUBLIC CALL FOR PROPOSALS

As of 26 November 2026, the Czech Science Foundation completed the evaluation of the project proposals received for the competition SGA0202700003 – POSTDOC INDIVIDUAL FELLOWSHIP INCOMING 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 2027 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
27-27542I	Katalin Schaffer	Soft Robotic Systems for Safe and Adaptive Integration into Honeybee Colonies	České vysoké učení technické v Praze, Fakulta elektrotechnická	3	1. Technical Sciences
27-28923I	DANIA BATOOL	Physics-Informed Learning for Lithium-Ion Battery Degradation Modeling Using Incremental Capacity Features Under Multi-Step Charging	České vysoké učení technické v Praze, Fakulta elektrotechnická	3	1. Technical Sciences
27-25726I	MPhys Tomáš Šoltinský, PhD	MADFIRE - Modelling And Detecting the 21-cm Forest In the Reionization Epoch	Masarykova univerzita, Přírodovědecká fakulta	3	2. Physical Sciences
27-26103I	Vitor Rodrigues Greati	Aligning Proof Theory and Semantics in Well-Quasi-Ordered Logics	Ústav informatiky AV ČR, v.v.i.	3	2. Physical Sciences
27-27222I	Arka Ghosh	Orbit-finitely generated algebraic objects	Ústav informatiky AV ČR, v.v.i.	3	2. Physical Sciences
27-28617I	Dr. Bhawna Mukhija	Hunting for Surviving Binaries During and After Common Envelope Events	Univerzita Karlova, Matematicko-fyzikální fakulta	3	2. Physical Sciences
27-25559I	Lea Lingg, PhD	Dissecting the PARP1/2-HPF1 interface to enhance PARP inhibitor efficacy and mitigate toxicity	Ústav molekulární genetiky AV ČR, v.v.i.	3	3. Medical and Biological Sciences
27-27889I	PhD Evrim Fer	Exploration of Minimal Landscape of Protein Folds using Mycoplasma	Univerzita Karlova, Přírodovědecká fakulta	3	3. Medical and Biological Sciences

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27-26374I	Jana Lainto	Cultural Diplomacy in Practice: Czechoslovak-Nordic Friendly Associations as Actors between State and Society (1918–1939)	Masarykův ústav a Archiv AV ČR, v.v.i.	3	4. Social Sciences and Humanities
27-27728I	Dr. Luca Stroppa	Sequential Choices in Ethics	Filosofický ústav AV ČR, v.v.i.	3	4. Social Sciences and Humanities
27-28413I	Dr. Francesco Ignazio De Magistris	The Long 19th Dynasty and the Levant	Univerzita Karlova, Filozofická fakulta	3	4. Social Sciences and Humanities
27-28581I	Bakhtawar Ali	DO JUDGES ENFORCE EXTRALEGAL SOCIAL NORMS? EVIDENCE FROM PAKISTAN	Univerzita Karlova, Právnická fakulta	3	4. Social Sciences and Humanities
27-28789I	Christian Nelson	Body Mapping: From Motor Babbling to Prospective Action in Infancy	České vysoké učení technické v Praze, Fakulta elektrotechnická	3	4. Social Sciences and Humanities
27-29184I	Theodoros Karathanasis, Ph.D.	EU Transfer and Dissemination of Digital Norms: Mechanisms, Factors and Legal Issues (EU-TRANSDIG)	Univerzita Palackého v Olomouci, Právnická fakulta	3	4. Social Sciences and Humanities
27-29236I	Dr. phil. Nisa Iduna Kirchengast, BA BA MA	IMPACT: Zooarchaeological Perspectives on Mobility, Cultural Interaction, and Economic Change in the Germanic-Roman Contact Zones	Archeologický ústav AV ČR, Brno, v. v. i.	3	4. Social Sciences and Humanities
27-25762I	Jose Luis Duarte Lopes Mateus Leal, Ph.D.	It Takes a Village: How Cross-Species Gene Flow Drives Birch Adaptation to Extreme Genomic and Climate Environments	Univerzita Karlova, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences
27-26636I	Anna Schertler, PhD	Linking Invasions of plant-associated Fungal Taxa across scales (LIFT): From global patterns to local communities	Mikrobiologický ústav AV ČR, v.v.i.	4	5. Agricultural and Biological-Environmental Sciences
27-28246I	CONG LIU, Ph.D.	Transposable Elements as Molecular Fossils of Paleosymbiosis	Biologické centrum AV ČR, v.v.i.	3	5. Agricultural and Biological-Environmental Sciences