

ANNOUNCEMENT OF THE RESULTS OF THE RESTART GRANTS – 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 SGA0202600006 – Návrátové granty 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
26-20462N	Ing. Lucie Březková, Ph.D.	The utilisation of hydrological forecasts for the control of outflow from water reservoirs during floods	Mendelova univerzita v Brně, Agronomická fakulta	4	1. Technical Sciences
26-21793N	Mgr. Kateřina Strnadová, PhD.	Ecotoxicity of polymer microparticles produced by accelerated degradation of nanofibrous layers	Technická univerzita v Liberci, Fakulta přírodovědně-humanitní a pedagogická	3	1. Technical Sciences
26-21936N	RNDr. Julie Erban Kočergina	Isotopic analysis of clays as a key to prehistoric pottery provenance	Česká geologická služba	4	2. Physical Sciences
26-21961N	Mgr. Helena Žlebčíková, Ph.D.	Eastern Alpine contact zone in light of anisotropic tomography	Geofyzikální ústav AV ČR, v.v.i.	4	2. Physical Sciences
26-22373N	RNDr. Daniela Flimmel, PhD.	Hyperuniformity - applications and generalizations	Univerzita Karlova, Matematicko-fyzikální fakulta	3	2. Physical Sciences
26-22511N	Ekaterina Khristunova	The potential of chitosan in the development of electrochemical biosensor platforms for the efficient detection of biomarkers of various diseases	Ostravská univerzita, Přírodovědecká fakulta	3	2. Physical Sciences
26-20464N	MVDr. Veronika Olejnickova, PhD.	Uncovering electrophysiological remodeling in adult congenital heart diseases using a rat model of neonatal pressure overload	Univerzita Karlova, 1. lékařská fakulta	2	3. Medical and Biological Sciences
26-20876N	Mgr. Romana Vargová, Ph.D.	Illuminating the deep evolutionary roots of the Ras superfamily of GTPases	Ostravská univerzita, Přírodovědecká fakulta	3	3. Medical and Biological Sciences

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26-21148N	MSc. Veronika Šandová, PhD.	Molecular mechanisms of CD20 regulation and function during targeted therapy in chronic lymphocytic leukemia.	Masarykova univerzita, Středoevropský technologický institut	4	3. Medical and Biological Sciences
26-23154N	Mgr. Jana Racková, Ph.D.	Mechanisms of MPMV Nuclear Entry and Dynamics: Investigating Capsid Interactions, Host Pathways, and Core Mobility	Vysoká škola chemicko-technologická v Praze, Fakulta potravinářské a biochemické technologie	4	3. Medical and Biological Sciences
26-21893N	Mgr. Veronika Seidlová, Ph.D.	Tracing Jewish Liturgical Music Recordings from the Bohemian Lands: Between Family Memory and Cultural Heritage	Univerzita Karlova, Fakulta humanitních studií	4	4. Social Sciences and Humanities
26-22079N	Mgr. Kateřina Horská, PhD.	Between Enchantment and the Everyday: How Individualized Spirituality Shapes Practitioners' Lives and Their Place in Society	Sociologický ústav AV ČR, v.v.i.	4	4. Social Sciences and Humanities
26-23117N	Mgr. Hana Jadrná Matějková, Ph.D.	The Medical World of an Early Modern Town: The Case of Olomouc	Univerzita Palackého v Olomouci, Filozofická fakulta	4	4. Social Sciences and Humanities
26-23274N	Mgr. Kristina Andělová, Ph.D.	Nation, Socialism and Women's Rights. The Political Thought of Milada Horáková in Transnational Perspective	Ústav pro soudobé dějiny AV ČR, v.v.i.	2	4. Social Sciences and Humanities
26-23648N	Mgr. Zuzana Gonosová, Ph.D.	Fear of movement or re(injury) in young adult women	Univerzita Palackého v Olomouci, Fakulta tělesné kultury	3	4. Social Sciences and Humanities
26-20790N	Ph.D. Laura Dobor	Drought effects on carbon-water trade-offs in European forests	Česká zemědělská univerzita v Praze, Fakulta lesnická a dřevařská	4	5. Agricultural and Biological-Environmental Sciences
26-23380N	Petra Cifrová	The interplay of callose and lipids	Ústav experimentální botaniky AV ČR, v.v.i.	3	5. Agricultural and Biological-Environmental Sciences
26-23386N	Mgr. Marie Drábková, PhD.	Untangling the phylogeny and evolution of Pentastomida, parasites of vertebrates	Univerzita Hradec Králové, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences

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26-23406N	Mgr. Ivana Černajová, PhD.	Living on the edge: Lichen success in extreme conditions is driven by multiple symbiotic interactions	Univerzita Karlova, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences