

ANNOUNCEMENT OF THE RESULTS OF THE POSTDOC INDIVIDUAL FELLOWSHIP INCOMING – 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 SGA0202600004 – 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 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
26-22271I	Florian Beck, Ph.D.	Deep Rule Learning	České vysoké učení technické v Praze, Fakulta informačních technologií	3	1. Technical Sciences
26-23361I	Ms Navami Sunil, Ph.D.	Plasmonic Nanoparticles Anchored Electrospun Fiber based SERS Nanotag for Multiplex Melanoma Biomarkers Detection via Antibody Targeted Immunoassay	Univerzita Palackého v Olomouci, Přírodovědecká fakulta	3	1. Technical Sciences
26-20776I	Mgr. Milan Chroust, Ph.D.	From Bone to Knowledge: Revealing new diagnostic characters in the postcranial skeleton of turtles with practical implementation for the fossil record	Geologický ústav AV ČR, v.v.i.	4	2. Physical Sciences
26-22545I	Pietro Freni	Valuation theory and series methods in o-minimal fields	Matematický ústav AV ČR, v.v.i.	3	2. Physical Sciences
26-23342I	Dr Marzena Sniegowska	Active galaxies - related transients in focus: Observations and theoretical insights	Astronomický ústav AV ČR, v.v.i.	3	2. Physical Sciences
26-24152I	Sujan Maity, Ph.D.	Manipulation and Detection of magnetic state of Molecular Magnets at Two-dimensional van der Waals interface	Vysoké učení technické v Brně, Středoevropský technologický institut	3	2. Physical Sciences

Registration No.	Applicant	Title	Organization	Project duration	Discipline Committees
26-22189I	Katherine Morrow	Large-Scale Frameworks for Environmental Ethics	Filosofický ústav AV ČR, v.v.i.	3	4. Social Sciences and Humanities
26-22692I	Pietro Vigiani	Contextual Reasoning with Non-Classical Modal Logic	Ústav informatiky AV ČR, v.v.i.	3	4. Social Sciences and Humanities
26-22994I	Stephanie Ettmeier, Ph.D.	The Distributional Impacts of Macroeconomic Shocks on Expectations and Background Risk	Univerzita Karlova, Centrum pro ekonomický výzkum a doktorská studia	3	4. Social Sciences and Humanities
26-23482I	Barbora Thumsová, Ph.D.	Origin and incidence of the emerging pathogen Rhanavirus in Europe	Univerzita Karlova, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences