

Announcement of the Results of the POSTDOC INDIVIDUAL FELLOWSHIP INCOMING 2023 Public Call for Proposals

The Czech Science Foundation completed the evaluation of the project proposals received for the competition SGA0202300006 - POSTDOC INDIVIDUAL FELLOWSHIP INCOMING Grant Projects - 2023 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 2023 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	Number of years	Discipline committee
23-06386I	Mgr. Ondřej Mottl, PhD.	BIODYNAMICS: Spatio-temporal dynamics of biotic interactions	Univerzita Karlova, Centrum pro teoretická studia	4	5. Agricultural and Biological-Environmental Sciences
23-06513I	Mgr. Michaela Walterová, Ph.D.	Tidal sounding of terrestrial (exo)planets and binary asteroids	Univerzita Karlova, Matematicko-fyzikální fakulta	4	2. Physical Sciences
23-07242I	Jan Kotál, Ph.D.	Functional characterization of cytokine binding molecules from tick saliva	Jihočeská univerzita v Českých Budějovicích, Přírodovědecká fakulta	4	3. Medical and Biological Sciences
23-07275I	Jörn Frederik Gerchen	Population genomic evidence of inter-ploidy introgression and its adaptive significance in natural populations	Univerzita Karlova, Přírodovědecká fakulta	3	5. Agricultural and Biological-Environmental Sciences
23-07330I	Dr. Goncalo Oliveira	The source of neurological pathology in PNKP-mutated disease	Ústav molekulární genetiky AV ČR, v.v.i.	3	3. Medical and Biological Sciences
23-07751I	Michaela Appeltova	Embodied Socialism: Gender, Bodies, and the Cold War in Czechoslovakia 1965-1989	Masarykův ústav a Archiv AV ČR, v.v.i.	3	4. Social Sciences and Humanities
23-07924I	MSc. Mariia Zhadko, Ph.D.	Advanced nanostructured metal coatings with superior mechanical properties and high thermal stability	Západočeská univerzita v Plzni, Fakulta aplikovaných věd	3	1. Technical Sciences