

MSCA POLONEZ BIS in a nutshell





POLONEZ BIS - more than just a fellowship

Individual-centered

quest for talent and experience unlimited by age, nationality, gender or career stage

Curiosity-driven research

bottom-up funding for research in any of the disciplines described by 25 NCN panels

Mobility

a new environment = a challenge and an opportunity for knowledge transfer

Financial independence

fellowship covers PI's full-time employment contract and a research grant

Team building

work with a mentor, hire a new research team, cooperate with the investigators employed by Host Institution

Capacity building

combine research with transferable skills training and intersectoral secondments



POLONEZ BIS – we are recruiting!



3 calls for proposals – transparent procedures, objective assessment criteria, international peer review panels



120 research positions for experienced scientists, holders of PhD or at least four years of full-time equivalent research experience



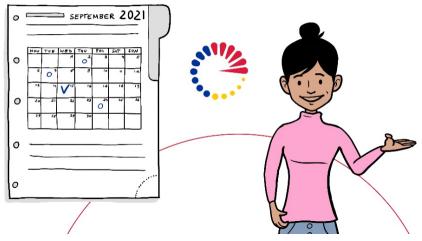
24-month fellowships at Polish Host Institutions of your choice, both academic and non-academic



25 NCN panels: Arts, Humanities and Social Sciences (HS), Physical Sciences and Engineering (ST), Life Sciences (NZ) — bottom-up approach



POLONEZ BIS – we are recruiting!





Calls open on **15 September 2021**, 15 March 2022, 15 September 2022 Calls close on **15 December 2021**, 15 June 2022, 15 December 2022



Funding decisions – June 2022, start of funded projects – September 2022



November/December 2022 – kick-off meeting, networking, career development training for PIs and Mentors, organized and paid for by the National Science Centre





Eligible applicants











- Citizens of any country, regardless of nationality, age and gender are eligible to apply
- The programme is open to excellent scientists who hold a PhD degree or have at least 4 years of full-time documented research experience
- Applicants must not have resided, studied or been employed in Poland for more than 12 months within the 3 years before the date of the call launch
- Researchers must be prepared to move to Poland for 2 years for the entire duration of their research project
- The choice of subject matter and discipline is up to the applicants, who must submit their proposals jointly with their host institutions in Poland, i.e. their future employers



Eligible Host Institutions



- Fellowships can be hosted by any organisation registered in Poland
- The profile of the selected institution should reflect the nature of the research project
- An institution which employed the applicant within the 3 years before the date of the call launch is <u>not</u> eligible
- An institution which granted the applicant a doctoral degree is eligible on condition that the
- applicant completed post-doctoral fellowships outside Poland lasting at least 36 months in total, and including one uninterrupted fellowship of at least 12 months
- The host institution will provide the Fellow with the support of a supervisor/mentor in the chosen field of research and an administrative assistant to help successfully manage the project
- The host institution will receive 20% lump sum for indirect costs related to project management



Funding 4

- Full time employment contract with full health and Social Security coverage under the Polish
 Labour Code
- Attractive salary including:
 - Living and Mobility allowance: € 4 465 per month gross
 - Family allowance: € 300 per month gross (if eligible)
 - Special needs allowance: € 200 per month gross (if eligible)
- Research grant up to € 100 000 to cover salaries of the research team, purchase of equipment, costs of field research, scientific conferences, business trips, intersectoral secondments (fees, travel and subsistence)



Training



A training programme for Principal Investigators conducted in cooperation with institutional partners will include:

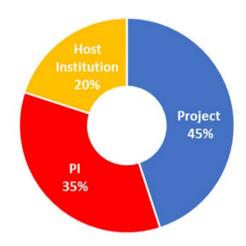
- transferable skills career development planning with The Careers Research and
 Advisory Centre Vitae
- cooperation with business with Startup HUB Poland Foundation
- promotion of science with Polish Women Scientists Network
- use of Open Access tools with the Interdisciplinary Centre for Mathematical and
 Computer Modelling of the University of Warsaw



Proposal evaluation



- Applicants should demonstrate that they are eligible and have the skills to implement the proposed project
- The project should have a significant impact on PI's future career prospects
- The NCN evaluation procedures are open, transparent,
 merit-based and impartial
- Evaluation is carried out in two stages
 by national and international
 experts and reviewers
- Stage 2 of the evaluation includes an online interview



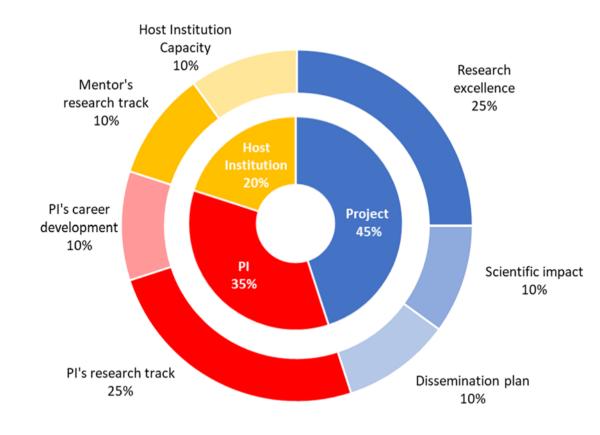




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Thank you!

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