DECISION DOCUMENT
on selection of projects in the Slovenian-German Joint Mobility Program
2023–2024

Based on the Memorandum of Understanding between the Ministry of Education, Science and Sport of the Republic of Slovenia and the German Academic Exchange Service (DAAD) signed in Berlin on October 12, 2015, on the respective Annex to the Memorandum signed in June 2017 and on the call for proposals for the Joint Mobility Program announced by the Slovenian Research Agency (ARRS) and the German Academic Exchange Service (DAAD) in April 2022, the two sides realize that:

The Slovenian side received 34 applications, among which one application was not eligible and three applications were not submitted on the German side. The German side received 32 applications, among which three applications were not eligible and one application was not submitted on the Slovenian side. Thus 28 joint project proposals were considered for co-funding.

Based on the results of both national evaluations and subsequent joint final score, the two sides decided to approve 12 proposals for joint funding. The approved joint projects are listed in Annex to this Protocol.

On the Slovenian side the projects will be funded in the amount of max. 8.300 EUR per project during the period from January 1, 2023 to December 31, 2024. On the German side, the projects will be funded in the amount of max. 6.000 EUR per project per year.

It was agreed that both sides publish the respective results no later than December, 2022.

The new call for proposals will be published in April 2024 with deadline for submission of applications not later than June 2024. The joint selection will take place in November 2024 and the projects will start on January 1, 2025.

Done in Ljubljana and Bonn in two original copies in English language.

For the Slovenian side:

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Tina Vuga

Head of Unit of International Cooperation
Ministry of Education, Science and Sport

Ljubljana, 12.12.2022

For the German side:

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Dr. Georg Krawietz

Head of Section P33 "Project Funding for German Language and Research Mobility", DAAD

Bonn, 7.12.2022

Annex to Decision Document on selection of projects in the Slovenian-German Joint Mobility Program 2023–2024: Approved projects

Nr	Project Title	Institution - Germany	PV-Germany	Institution - Slovenia	PV-Slovenia
1	Fair Benchmarking for Dynamic Algorithm Configuration	Institute of Artificial Intelligence, Leibniz University Hannover	Lindauer	Institut "Jožef Stefan"	Eftimov
2	All Optical Shock Pressure Measurements from Cavitation Bubble Collapse	Otto-von-Guericke-Universität Magdeburg	Reuter	Univerza v Ljubljani, Fakulteta za strojništvo	Petkovšek
3	Human motor adaption and feedback modulation in whole body movements	Technical University of Munich	Franklin	Institut "Jožef Stefan"	Babič
4	Flexible OPM based measurement systems	Medical Physics and Metrological Information Technology, Physikalisch-Technische Bundesanstalt (PTB)	Sander-Thömmes	Inštitut za matematiko. fiziko in mehaniko	Jagličić
5	Interdisciplinary Bridges for the Study of Crowd Cognition in Communication in the Age of Big Data	Ludwig-Maximilians-Universität München (LMU Munich)	Karpus	Univerza v Ljubljani, Fakulteta za družbene vede	Splichal
6	Modelling the interaction between bacterial cell and textured surface	Reutlingen University	Krastev	Univerza v Ljubljani, Zdravstvena fakulteta	Bohinc
7	Fractionation and catalytic upgrade of lignocellulosic biomass	Fraunhofer Center for Chemical-Biotechnological Processes CBP, Stuttgart	Gebauer	Kemijski inštitut	Grilc
8	On the way to soft multiferroic materials	Otto-von-Guericke- University Magdeburg	Eremin	Institut "Jožef Stefan"	Mertelj
9	Computer-aided design, synthesis and biological evaluation of Toll-like receptor 8 modulators	Freie Universität Berlin, Institute of Pharmacy	Wolber	Univerza v Ljubljani, Fakulteta za farmacijo	Sova
10	Advanced Digital transformation of German and Slovenian manufacturing industry	Fraunhofer Institute for Systems and Innovation Research ISI	Lerch	Univerza v Mariboru, Fakulteta za strojništvo	Ojsteršek
11	New mitochondrial ion channels Kv1.3 inhibitors as inducers of apoptosis	MPI Göttingen	Pardo Fernández	Univerza v Ljubljani, Fakulteta za farmacijo	Peterlin Mašič
12	Design of human-robot collaborative hybrid order picking as a socio-technical system	U Saarbrücken	Grosse	Univerza v Mariboru, Fakulteta za logistiko	Lerher

LP33 (DAAD)

(Datum) 07.12.2022

Ministry of Education, Science and Sport

12.12.2022 (Date)