

DECISION DOCUMENT
on selection of projects in the Slovenian-German Joint Mobility Program
2020-2021

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 2019, the two sides realize that:

The Slovenian side received 34 applications, among which 3 applications were not eligible, while the German side received 30 applications. 4 applications were submitted only on the Slovenian side. Thus 27 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 20 proposals for joint funding. The approved joint projects are listed in Annex to this Protocol.

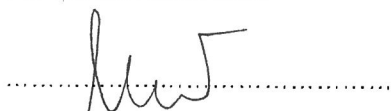
On the Slovenian side the projects will be funded in the amount of max. 5.000 EUR during the period from January 1, 2020 to December 31, 2021. On the German side, the projects will be funded in the amount of max. 6.000 EUR. Projects that do not use funding on the Slovenian side by December 31, 2020 will not be funded in 2021 by the Slovenian side.

It was agreed that both sides inform their applicants in writing about the respective results no later than December 6, 2019.

The new call for proposals will be published in April 2020 with deadline for submission of applications not later than June 2020. The joint selection will take place in November 2020 and the projects will start on January 1, 2021.

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

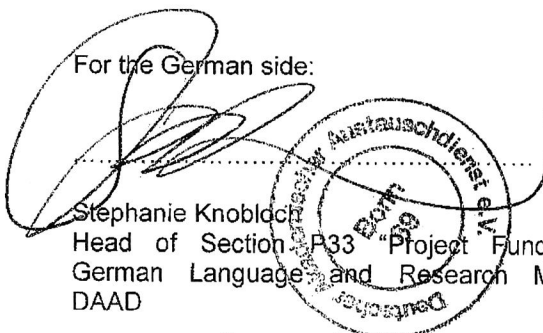
For the Slovenian side:



Dr. Meta Dobnikar
Head of Science Division
Science Directorate
Ministry of Education, Science and Sport

Ljubljana, 2.12.2019

For the German side:



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

Bonn, 2. August 2019

**Annex to Decision document on selection of projects in the Slovenian-German Joint Mobility Program
2020-2021: Approved projects**

Nr	Project Title	Institution - Germany	PV-German	Institution - Slovenia	PV-Sloveni
1	How toxic is microplastics: introducing environmental realism into microplastics hazard assessment	Helmholtz-Zentrumf. Umweltforschung	Kühnel	University of Ljubljana, Biotechnical Faculty	Drobne
2	The impact of managerial characteristics, practices and ideologies on decision making in Slovene-German company internationalization relations	Universität Regensburg	Steger	University of Maribor, Faculty of Economics and Business	Nedelko
3	Young Farmer Payments: effectiveness of policy implementations after the 2013 CAP reform in Slovenia	IAMO Halle	Unay-Gailhard	University of Primorska, Faculty of management	Bojnec
4	Porous Lead-Free Relaxor Ferroelectric Films for Energy Storage	Universität Erlangen-Nürnberg	Webber	Jozef Stefan Institute	Uršič Nemi
5	Similarities and differences between acoustic and hydrodynamic cavitation	Universität Magdeburg	Ohl	University of Ljubljana, Faculty of Mechanical Engineering	Dular
6	Development of new inhibitors of voltage-gated potassium ion channels hEAG1	MPI für experimentelle Medizin Göttingen	Pardo Fernández	University of Ljubljana, Faculty of Pharmacy	Peterlin Me
7	Advanced organometallic materials for metal-based catalysis	Freie Universität Berlin	Sarkar	University of Ljubljana, Faculty of Chemistry and Chemical Technology	Košmrlj
8	High-Performance Optoelectronic Oscillator with Fiber Based External Cavity Laser	Technische Universität Darmstadt	Breuer	University of Ljubljana, Faculty of Electrical Engineering	Batagelj
9	Databases for discrete mathematics	Universität Erlangen-Nürnberg	Kohlhase	Institute of Mathematics, Physics and Mechanics	Potočnik
10	Neuropathological evaluation of the in vivo interactions of TDP-43, FUS and MATR3 in human ALS and FTD	RWTH Aachen	Goswami	Jozef Stefan Institute	Rogelj
11	Smart magneto-sensitive coatings for controllable droplet splashing	Ostbayerische TH Regensburg	Chamonine	University of Ljubljana, Faculty of Mathematics and Physics	Drevenšek
12	Public administration models and principles: some methodological issues and applications in Slovenia and Germany	Helmut-Schmidt-Universität Hamburg	Klenk	University of Ljubljana, Faculty of Public Administration	Aristovnik
13	Multi-objective Optimization for Artificial Intelligence Systems in Industry	Technische Hochschule Köln	Nauijks	Jozef Stefan Institute	Filipič
14	Genomic analyses of Alpine goats and wild Alpine ibex to preserve their biodiversity and develop sustainable management in the eastern Alps	Universität München (LMU)	Medugorac	University of Ljubljana, Biotechnical Faculty	Simčič
15	INSANE – INnovative Spatial information products for forest Applications using NEW satellite technologies	Karlsruher Inst. f. Techn., Campus Süd	Fassnacht	Slovenian Forestry Institute	Skudnik
16	High-performance flame-retardant materials from functional polysaccharides and biomaterials	DLR Köln	Ganesan	University ob Maribor, Faculty of mechanical engineering	Mohan
17	Determination of epigenetic profiles of glioblastoma patients using tagmentation-based next generation sequencing	Max-Deibrück-Centrum Berlin	Gargiulo	University of Ljubljana, Faculty of Medicine	Jovchevst
18	Mixed Reality for Reading Support (MRRS)	Hochschule Coburg	Grubert	University of Primorska, Andrej Marušič Institute	Kljun
19	Learner corpora and variationist questionnaires in the study of English as a second and foreign language	Universität Bamberg	Werner	University of Ljubljana, Faculty of Arts	Kavair
20	Automated continuous construction progress monitoring and the integration of extended reality	Technische Universität München (TUM)	Borrmann	University of Maribor, Faculty of Civil Engineering, Transportation Engineering and Architecture	Pučko

Unterschrift P33, DAAD

Ministry of Education, Science and Sport

Unterschrift P3, DAA

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