

**DECISION DOCUMENT**  
**on selection of projects in the Slovenian-German Joint Mobility Program**  
**2021-2022**

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 June 2020, the two sides realize that:

The Slovenian side received 33 applications, among which one application was not eligible, while the German side received 31 applications. Three applications were submitted only on the Slovenian side and one application was submitted only on the German side. Thus 29 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 10 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, 2021 will not be funded in 2022 by the Slovenian side.

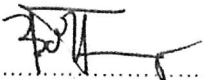
It was agreed that both sides publish the respective results no later than December 21, 2020.

The new call for proposals will be published in April 2022 with deadline for submission of applications not later than June 2022. The joint selection will take place in November 2022 and the projects will start on January 1, 2023.

"With relation to the implementation of on-going projects selected for the funding period from January 1, 2020 to December 31, 2021, both side agreed that - due to limited possibilities for implementation of project activities during the pandemic of COVID-19 in 2020 - the 3rd sentence in the respective *Decision Document on selection of projects in the Slovenian-German Joint Mobility Program 2020-2021*, namely "Projects that do not use funding on the Slovenian side by December 31, 2020 will not be funded in 2021 by the Slovenian side" is cancelled.

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

For the Slovenian side:

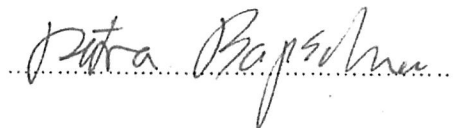


Tomaz Boh  
Director General, Science Directorate  
Ministry of Education, Science and Sport

Ljubljana,

21-12-2020

For the German side:



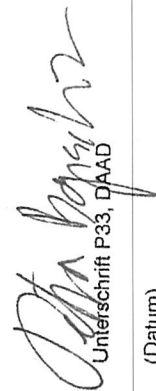
Stephanie Knobloch  
Head of Section P33 "Project Funding for  
German Language and Research Mobility",  
DAAD

Bonn,

22.12.2020

Annex to Decision document on selection of projects in the Slovenian-German Joint Mobility Program  
2021-2022: Approved projects

| Nr | Project Title   | Institution - Germany                   | PV-German       | Institution - Slovenia                        | PV-Slovenia |
|----|---|---|-----------------|---|-------------|
| 1  | Electroporation-assisted cryopreservation of tissue-engineered constructs   | Leibniz Universität Hannover            | Mutsenko        | Univerza v Ljubljani                          | Miklavčič   |
| 2  | Cross-evaluation of SQUID and OPM based biomagnetic field measurement systems   | PTB Braunschweig                        | Sander-Thömmes  | Inštitut za matematiko, fiziko in mehaniko    | Jagličič    |
| 3  | Size dependence of proton related surface charge density of silica nanoparticles  | Karlsruher Inst. f. Techn., Campus Nord | Lützenkirchen   | Univerza v Ljubljani                          | Bohinc      |
| 4  | Novel MHD-thermal switch for nonconventional magnetic cooling system (MHD-magcool)  | Helmholtz-Zentrum Dresden-Rossendorf    | Lei             | Univerza v Ljubljani                          | Kitanovski  |
| 5  | Precipitation kinetics at defects in additively manufactured AA 7XXX Al alloys in comparison to conventionally produced material  | MPI für Eisenforschung Düsseldorf       | Zaefferer       | Inštitut za kovinske materiale in tehnologije | Godec       |
| 6  | Criticality Concept in Antiferroelectric Materials (CAMat)  | Technische Universität Darmstadt        | Koruza          | Institut "Jožef Stefan"                       | Novak       |
| 7  | Development of new method for determination of microstructure complexity of robot laser hardened materials in different hardening | Technische Universität Berlin           | Marinkovic      | Razvojni center Novo mesto d.o.o.             | Babič       |
| 8  | Validation of precipitation reanalysis products for rainfall-runoff modelling in Slovenia (PRE-PROMISE)                           | Technische Universität Braunschweig     | Müller-Thomy    | Univerza v Ljubljani                          | Bezák       |
| 9  | Synthesis of metallic and composite micro/nanoparticles by ultrasonic spray pyrolysis   | RWTH Aachen                             | Stopić          | Univerza v Mariboru, Fakulteta za strojništvo | Rudolf      |
| 10 | Age-related functional dysregulation of motor cortex excitability during sensorimotor tasks                                       | Universität Münster                     | Voelcker-Rehage | Znanstveno-raziskovalno središče Koper        | Marušič     |

  
Unterschrift P33, DAAD

(Datum)

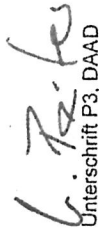
22.12.2020



Ministry of Education, Science and Sport

(Date)

21-12-2020

  
Unterschrift P3, DAAD

(Datum)

22/12/2020