

Protocol on the joint meeting for selection of projects in the Slovenian-German Joint Mobility Program 2018-2019

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 2017 a joint meeting for selection of projects for the period 2018-2019 was held via video/telephone conference on November 23, 2017.

The delegation of the Republic of Slovenia was headed by Mr Tit Neubauer, Head of International Cooperation and European Affairs Office of the Ministry of Education, Science and Sport.

The delegation of DAAD was headed by Ms Stephanie Knobloch, Head of Section P33 "Project Funding for German Language, Alumni Projects, Research Mobility", DAAD.

The Slovenian side received 47 applications while the German side received 44 applications. 2 applications were rejected on the German side due to formal failures. 42 project proposals were thus considered for co-funding. Based on the results of both national evaluations and subsequent joint final score, 16 proposals were approved. The approved joint projects are listed in Annex to this Protocol.

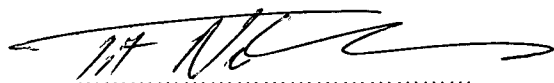
On the Slovenian side the projects will be funded in the amount of max. 6.250 EUR. On the German side the projects will be funded in the amount of max. 6.000 EUR.

It was agreed that both parties inform their applicants in writing about the respective results in December 2017.

The new call for proposals will be published in April 2018 with deadline for submission of applications not later than June 2018. The joint selection will take place in November 2018 and the projects will start on January 1, 2019.

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

For the Slovenian side:



Tit Neubauer
Head of International Relations and
European Affairs Office
Ministry of Education, Science and Sport

Ljubljana, 19.12.2017

For the German side:



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

Bonn, 30 November 2017

Annex: List of approved projects of Slovenian-German scientific cooperation for funding from 01/01/2018 to 31/12/2019

PPP Slovenia 2018

IdNr	Projekt lang	Institution	PV-German	Institution SLO	PV-Slovenia
1	Towards Precious Metal Circular Economy via Electrochemistry	FZ Jülich	Cherevko	Kemijski inštitut	Blaž Likozar
2	Organic-inorganic coatings for controlled integration of Mg-based	HelmhGeesth.	Luthringer	Univerza v Mariboru, Fakulteta za strojništvo	Prof. Dr. Vanja Kokol
3	Optically pumped magnetometers as new sensors for biomedical engineer	PTB Braunsch	Sander-Thömmes	Inštitut za matematiko, fiziko in mehaniko	Prof. Dr. Zvonko Jagličič
4	Progesterone metabolites as potential biomarkers in disease	GSF Neuherb	Adamski	Univerza v Ljubljani, Medicinska fakulteta	Prof. Dr. Tea Lanišnik Rižner
5	Complex analysis and geometry	U Wuppertal	Shcherbina	Inštitut za matematiko, fiziko in mehaniko	Prof. Dr. Franc Forstneric
6	Effect of Ag-additions on the self-healing properties of alloy 7075	MPIE Düsseld	Zaefferer	Inštitut za kovinske materiale in tehnologije	Asst.Prof. Matjaz Godec
7	Novel hardening mechanisms in lead-free piezoceramics	TU Darmstadt	Koruza	Institut "Jožef Stefan"	Asst.Prof.Dr. Tadej Rojac
8	Stochastic rainfall models for rainfall erosivity evaluation	U Hannover	Haberlandt	Univerza v Ljubljani, Fakulteta za gradbeništvo in geodezijo	Prof. Dr.-Ing. Matjaž Mikoš
9	Evidence-based survey methodology: Contemporary topics	ZPID Trier	Bosnjak	Univerza v Ljubljani, Fakulteta za družbene vede	Valentina Hlebec
10	Transport and field emission properties in MoS2 and WS2 nanotubes and	H Regensbur	Schreiner	Institut "Jožef Stefan"	Prof. Dr. Maja Remškar
11	Algorithm Development <(>&<)> Application for Target Site Prediction in	U Halle-Witt	Sippl/Ntie Kang	Univerza na Primorskem, Fakulteta za matematiko, naravoslovje in informacijske tehnologije Koper	Prof. Dr. Janežič Dušanka
12	Processing of piezoelectric thick films by aerosol deposition technique	U Erlangen	Webber	Institut "Jožef Stefan"	Asst.Prof.Dr. Hana Uršič
13	Photojodierung	U Regensburg	König	Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo	Prof. Dr. Jernej Iskra
14	(Dis-)Entangling people, landscape and fish: Consequences of	IOS Regensb	Brunnbauer	Znanstvenoraziskovalni center SAZU	Prof. Dr. Tanja Petrovic
15	Alzheimer's disease Drosophila model and metabolism	U Leipzig	Scholz	Univerza v Ljubljani, Medicinska fakulteta	Asst.Prof. Nina Vardjan
16	Quaternary Landscape Dynamics in the Slovenian Alps	U Köln	Mechernich	Geološki zavod Slovenije	Dr. Manja Žebre

Unterschrift Referatsleiterin P33, DAAD

(Datum)

Ministry of Education, Science and Sport

(Date)

Unterschrift Bereichsleiter P3, DAAD

(Datum)