

PROTOCOL
**of the 14th Meeting of the Joint Committee for Scientific and Technological Co-operation
between the Republic of Slovenia and Bosnia and Herzegovina**

In accordance with the Agreement on Scientific and Technological Cooperation between the Government of the Republic of Slovenia and the Government of Bosnia and Herzegovina, signed on 28 September 1995 and on the basis of the Agreement between the Government of the Republic of Slovenia and the Council of Ministers of Bosnia and Herzegovina on cooperation in culture, education and science, which was signed on 19 October 1999 in Ljubljana, the 14th session of the Joint Committee was held in November 2023 via electronic correspondence.

Institutions responsible for implementation of the cooperation program on scientific-research level in both countries are:

In the Republic of Slovenia:

Ministry of Higher Education, Science and Innovation

EU and International Cooperation Office

Department for International Cooperation and European Integration

Masarykova cesta 16, 1000 Ljubljana

Tel.: + 386 1 478 47 61

Internet: www.mvzi.gov.si

Slovenian Research and Innovation Agency

Department for International Cooperation and Popularization of Science

Bleiweisova cesta 30, 1000 Ljubljana

Tel.: + 386 1 400 59 29

Internet: www.arrs.si

In Bosnia and Herzegovina:

Ministry of Civil Affairs

Trg BiH 3, 71000 Sarajevo

Tel.: +387 33 492 552

Faks: +387 33 492 632

Internet: www.mcp.gov.ba

Ministry of Foreign Affairs

Musala 2, 71000 Sarajevo

Tel.: +387 33 281 256

Faks: +386 33 355 742

Internet: www.mvp.gov.ba

Federal Ministry of Education and Science

Dr. Ante Starčevića 33, 88000 Mostar

Tel.: +387 36 355 700

Faks: +387 36 355 742

Internet: www.fmon.gov.ba

Republic of Srpska Ministry of Scientific and Technological Development, Higher Education and Information Society
Trg Republike Srpske 1, 78000 Banja Luka
Tel.: +387 51 338 731
Faks: +387 51 338 856
Internet: www.vladars.net

The Joint Committee adopted the following agenda:

1. Review of project proposals of Bosnian and Herzegovinian and Slovenian research institutions for the period 2024 – 2025 and selection of projects
2. Financing of Selected Projects
3. Preparations of the Working programme for the next period
4. Closing provisions

1. Review of joint B&H – Slovenian project proposals 2024 – 2025 and selection of projects

The Slovenian side received 85 projects proposals while the Bosnian and Herzegovinian side received 86 proposals for joint research projects.

The project proposals were peer reviewed by both sides. 1 project proposal was submitted only to the Slovenian side and 2 project proposals were rejected for eligibility reasons and was eliminated from further procedure. 2 project proposal was submitted only to the Bosnia and Herzegovina side and 7 projects were rejected by the Bosnia and Herzegovina side for eligibility reasons. 76 project proposals were thus considered for co-funding.

Based on the results of the evaluation of project proposals the Joint Committee came to an agreement that 53 projects listed in Annex I, which is an integral part of this Protocol, would be jointly funded in the period from 1 January 2024 to 31 December 2025.

2. Financial support for the approved projects

The implementing institutions in charge of cooperation in science and technology between the two countries shall administer the exchange of scientists, i.e. travel and accommodation costs in accordance with the following mutually agreed provisions:

The receiving Party shall bear the costs of accommodation (in accordance with the applicable regulations) as well as the travel costs on its territory that are necessary for the implementation of the project.

The sending Party shall bear the cost of per diems and international transport between the headquarters of the cooperating institutions.

The Slovenian side will finance the costs of international transport for young researchers from Bosnia and Herzegovina, for longer visits to the Republic of Slovenia (1-3 months), in addition to accommodation and per diems, in the most economical way, taking into account the price and time spent.

Both sides will finance selected projects up to the amounts specified in Annex I.

The selected projects will be funded in accordance with the financial capabilities of the entity ministries responsible for science.

3. Preparations of the Working Program for the next period.

3.1. The Joint Committee agreed to publish the next call for proposals not later than spring 2025 with the deadline for submission of project proposals not later than summer 2025. The selection of projects will be made by the Joint Committee in the autumn of 2025. The projects approved by the Joint Committee will start on 1 January 2026.

3.2. At the next call for proposals priority will be given to the new research teams, those who have not been funded in the previous cycle (2024 – 2025).

3.3. The priority fields of cooperation will be agreed by the parties through correspondence and will be based on the national priorities in the field of science and technology.

3.4. The parties agreed to encourage the cooperation of early career researchers.

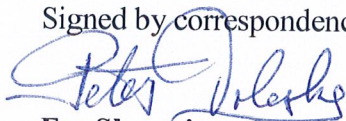
3.5. The parties agreed that the aim of the projects is to intensify cooperation among researchers in Horizon Europe.

4. Closing provisions

4.1. The provisions stated in the document are valid from the day of signing and are valid until the signing of the next protocol.

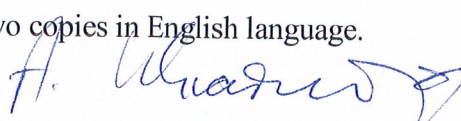
4.2. The 15th Meeting of the Joint Committee on Scientific and Technological Co-operation will be held in Bosnia and Herzegovina in October 2025. The exact date of the meeting will be fixed by correspondence.

Signed by correspondence in November 2023 in two copies in English language.



For Slovenia:

Ljubljana, 20.11.2023



For Bosnia and Herzegovina:

Sarajevo, 07/12/2023

Slovenia - Bosnia and Herzegovina - List of Approved Projects (2024-2025)

No.	Name and surname of responsible researcher in SI	Name of organization SI	Name and surname of responsible researcher in BiH	Name of organization BiH	Title of Project	Amount for 2024 from SLO and BiH	Amount for a young researcher from BiH in 2024, covered by SLO	Amount for 2025 from SLO and BiH	Amount for a young researcher from BiH in 2025, covered by SLO
1	Maja Rožman	"Univerza v Mariboru, Ekonomsko-poslovna fakulteta"	Igor Todorović	Ekonomski fakultet Univerzita u Banjoj Luci; Matke Jugovića 478000 Banja Luka BiH	Sustainable development goals for the sustainable development of the company	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
2	Kristijan Vidović	"Kemijski inštitut"	Sabina Žero	Faculty of Natural Sciences and Mathematics in Sarajevo; Zmajca od Bosne 33 and 35 71000 Sarajevo	Physicochemical Characterization of Atmospheric Aerosol Particles: Biomonitoring and New Particle Formation	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
3	Žan Lep	"Pedagoški inštitut"	Vladimir Turfačanih	Filozofski fakultet, Univerzitet u Banjoj Luci; Bulevar vojvode Petra Bojovića 1A, Banja Luka	The psychological mechanisms of converting youth political identities and political orientations into their prosocial and pro-environmental behaviours	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
4	Lazar Pavlić	"Univerza v Mariboru, Fakulteta za logistiko"	Tanja Mišićki Tomić	Univerzitet u Banjoj Luci; Prirodno-matematički fakultet, D. Mladena Stojanovića 2, Banja Luka	Agritourism as logistical support for the sustainability of the natural and cultural heritage of Slovenia and the Republic of Srpska (BiH)	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
5	Štefan Konek	"Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko"	Selma Rizvić	Univerzitet u Sarajevu - Elektrotehnički fakultet, Zrnja od Bosne bb. 71000 Sarajevo	Conceptual Development of Data Spaces for Cultural Heritage	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
6	Tome Eftimov	"Inštitut 'Ljožef Stefan'"	Marko Đukanović	Prirodno-matematički fakultet, Mladena Stojanovića 2, 78000, Banja Luka	Theoretical and computational aspects of some graph problems with applications on network information spreading	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
7	Luka Krajnc	"Gozdarski inštitut Slovenije"	Branislav Cvyetković	Univerzitet u Banjoj Luci; Šumarski fakultet, Bulevar vojvode Stepe Stepanovića 75A, 78000 Banja Luka	Introduced forest species - their adaptability, potential and risks	900 € and 1800 BAM		900 € and 1800 BAM	
8	Armin Paravlić	"Univerza v Ljubljani, Fakulteta za šport"	Eneser Abazović	Univerzitet u Sarajevu - Fakultet sporta i telesnog odgoja Patrotske lige 4 Sarajevo	Effects of tissue flossing application on neuromuscular function	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
9	Žiga Kozlinc	"Univerza na Primorskem Fakulteta za vede o zdravju"	Aleksandar Kukić	Faculty of Physical Education and Sport, University of Banja Luka, Bosnia and Herzegovina Bulevar vojvode Petra Bojovića 1a, Univerziteti kampus Banja Luka, Bosnia and Herzegovina	Effects Of Wearing Different School Bags On Kinematic Gait Parameters In Children Ages 8-12	900 € and 1800 BAM		900 € and 1800 BAM	
10	Janez Gotlih	"Univerza v Mariboru, Fakulteta za strojništvo"	Boris Cmokić	Sveučilište u Mostaru, Trg hrvatskih velikana 1, 88000 Mostar	Development of a smart manufacturing environment with adaptive collaborative and industrial robots and artificial intelligence	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	

11	Katja Drnovšek	"Univerza v Mariboru, Pravna fakulteta"	Ramajana Demirović	Pravna fakulteta Univerze "Džemal Bijedić" v Mostaru, Univerziteti kampus bb .88/104 Mostar	International parental child abduction in Bosnia and Herzegovina and Slovenia - between normative and real	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
12	Vicente	"Kemjski inštitut"	Jasmin Suljagić	Univerzitet u Tuzli, Tehnološki fakultet, Dr. Thonmilla Markovića br. 1, 75000 Tuzla, Bosna i Hercegovina.	Valorization of Microalgae biomass as a renewable source of high-added Value Products - MicroVal	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
13	Jurka Lepičnik Vodopivec	"Univerza na Primorskem, Pedagoška fakulteta"	Aleksandra Šindić Radić	Filozofski fakultet, Univerzitet u Banjoj Luci; Bulevar vojvode Petra Bojovića 1A Banja Luka	Supporting sustainable development through lifelong learning	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
14	Štefan Bojnec	"Univerza na Primorskem, Fakulteta za management"	Mujičimović Alen	Poljoprivredno-prehrambeni fakultet, Univerzitet u Sarajevu (UNSA) Univerza v Sarajevu (UNSA) Fakulteta za kmetijstvo in prehrano Zrnaja od Bosne 8 71 000 Sarajevo, Bosna i Hercegovina	Social capital as a factor of modernization and internationalization of the university	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
15	Zdravko Kravanja	"Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo"	Evis Ahmetović	Univerza v Tuzli, Ufeta Velzagića 8, 75000 Tuzla	Development of economically efficient and environmentally sustainable process solutions	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
16	Tomaž Kolar	"Univerza v Ljubljani, Ekonomska fakulteta"	Melika Husić-Mehmedović	Ekonomski fakultet Univerzيتa u Sarajevu, Trg oslobođenja-Alija Izetbegović 1, 71000 Sarajevo	Application of neuromarketing methods and tools in theory and practice	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
17	Bojana Žegura	"Nacionalni inštitut za biologijo"	Arja Haverić	Univerzitet u Sarajevu - Inštitut za genetičko inženjerstvo i biotehnologiju, Zrnaja od Bosne 87/1000 Sarajevo	3D cell models – alternatives to animal testing	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
18	Aleš Zavrišnik	"Inštitut za kriminologijo pri Pravni fakulteti v Ljubljani"	Viljana Pien	Univerza u Sarajevu – Pravna fakulteta Obala Kulina bana 7 Sarajevo	Cyber violence	900 € and 1800 BAM		900 € and 1800 BAM	
19	Andrej Gams	"Inštitut "Jožef Stefan" "	Senka Krivić	Univerzitet u Sarajevu - Elektrotehnički fakultet, kampus Univerzيتa u Sarajevu, Zrnaja od Bosne bb, 71000 Sarajevo	Autonomous Planning in Fabric Manipulation Tasks	900 € and 1800 BAM		900 € and 1800 BAM	
20	Alenka Ristić	"Kemjski inštitut"	Saša Zeljković	University of Banja Luka, Miladina Stojanovića 2, Banja Luka	Circular economy: Application of waste raw materials in zeolite synthesis	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
21	Jasmin Kaljun	"Univerza v Mariboru, Fakulteta za strojništvo"	Nepojša Rašović	Sveučilište u Mostaru, Fakultet strojarstva, računarstva i elektrotehnike, Matice Hrvatske b.b. .88/104 Mostar	Investigation of the applicability of stochastic and lattice cellular structures at the micro and macro level in general mechanical engineering	900 € and 1800 BAM		900 € and 1800 BAM	
22	Mirko Fico	"Univerza v Mariboru, Fakulteta za strojništvo"	Derzija Begić-Hajdarović,	Univerzitet u Sarajevu, Mašinski fakultet, Viskonovo šetalište 9, Sarajevo.	Digital transformation: Innovations for the performance of machining and systems and processes	900 € and 1800 BAM		900 € and 1800 BAM	
23	Patricio Bulić	"Univerza v Ljubljani, Fakulteta za računarništvo in informatiko"	Mitar Simitić	Elektrotehnički fakultet, Univerzitet u Banjoj Luci, Parre 5, Banja Luka	High-Performance Computing for Signal Processing	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
24	Bukovšek	"Inštitut za matematiko, fiziko in mehaniko"	Duško Bogdančić	Prifodno matematički fakultet, Univerzitet u Banjoj Luci	Compressed commuting graphs of algebraic structures	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	

25	Manja Kurežić	"Univerza v Mariboru, Fakulteta za strojništvo"	Blanka Škapiha	Univerzitet u Banjoj Luci, Tehnološki fakultet, Vojvode Stepe Stepanovića 73, 78000 Banja Luka	Synthesis and characterization of high dielectric polymer and textile composites and nanocomposites	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
26	Samed Bajrić	"Institut "Jožef Stefan""	Izudin Sorić	Univerza v Tuzli, Fakulteta za elektrotehniku, Franjevačka 2, Tuzla	Development of a new algorithm for minimizing production costs in the power system using mathematical combinatorics	900 € and 1800 BAM		900 € and 1800 BAM	
27	Boštjan Šimunčič	"Znanstveno-raziskovalno središče Koper"	Šinika Kovač	Univerzitet u Sarajevu - Fakultet sporta i telesnog odgoja Patriotske lige 41, 71000 Sarajevo Sarajevo	Tensiomyography decomposition of post-activation potentiation: effect of bed rest on muscle contractile properties	900 € and 1800 BAM		900 € and 1800 BAM	
28	Maša Islamčević Razbojšek	"Univerza v Mariboru, Fakulteta za kemijo in kemijsko tehnologijo"	Sabina Begić	Prirodno-matematički fakultet Univerzitet u Sarajevu/Fakulteta za naravoslovje in matematiku Univerze v Sarajevu, Zmaja od Bosne 35, 71 000 Sarajevo	Deep eutectic solvents for green and sustainable extraction of bioactive compounds from agro-industrial by-products	900 € and 1800 BAM		900 € and 1800 BAM	
29	Uroš Marušić	"Znanstveno-raziskovalno središče Koper"	Duško LEPIR	Faculty of Physical Education and Sport, University of Banja Luka Bulevar vojvode Petra Bojovića 1A, 78000, Banja Luka, Republic of Srpska	Enhancing Performance and Recovery: Integrating Bio and Neurofeedback in Sports and Rehabilitation	900 € and 1800 BAM	1.200 €	900 € and 1800 BAM	
30	Vita Dožan	"Univerza v Ljubljani, Medicinska fakulteta"	Tamer Bego	Univerzitet u Sarajevu – Farmaceutski fakultet, Zmaja od Bosne 8, 71000 Sarajevo	Genetic and plasma biomarkers of course and response to treatment of coronavirus disease	900 € and 1800 BAM		900 € and 1800 BAM	
31	Tomaz Bertec	"Univerza v Ljubljani, Fakulteta za strojništvo"	Budimirka Martnović	University of East Sarajevo, Faculty of Production and Management Trebinje Stepe Stepanovića bb 89 1010 Trebinje	Application of machine learning algorithms in modelling, optimization, and prediction of various processes in power engineering and industry	900 € and 1800 BAM		900 € and 1800 BAM	
32	Tomaz Bratina	"Univerza v Mariboru, Pedagoška fakulteta"	Miroslav Drijaca	Filozofski fakultet Univerzitet u Banjoj Luci Bulevar vojvode Petra Bojovića A1 78000 Banja Luka, RS BiH	Promoting a research approach to working with gifted pupils in the arts (PRAW-GPA)	900 € and 1800 BAM		900 € and 1800 BAM	
33	Martina Perše	"Univerza v Ljubljani, Medicinska fakulteta"	Aida Kula Česit	Medicinska fakulteta Sarajevo Čekalusa 90, Sarajevo	Implementation of FELASA trends in biomedical research - Artificial Intelligence as an alternative to animal models for the research of selected pharmacological agents on the example of paracetamol: New possibility of paracetamol application - neuroprotective effects in perinatal asphyxia: yes or no?	900 € and 1800 BAM		900 € and 1800 BAM	
34	Danijan Klöbčar	"Univerza v Ljubljani, Fakulteta za strojništvo"	Aleksija Đurić	Univerzitet u Istočnom Sarajevu, Mašinski fakultet, Vuka Karadžića 30, 71123 Istočno Sarajevo	Research and analysis of the load-bearing capacity of additively manufactured metal products	900 € and 1800 BAM		900 € and 1800 BAM	
35	Mitja Kolar	"Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo"	Dragana Grujić	Univerzitet u Banjoj Luci, Tehnološki fakultet	Modified bentonites and phasid materials (PCMs) for antimicrobial processing of textiles with plant extracts	900 € and 1800 BAM		900 € and 1800 BAM	

36	Miha Lukšič	"Univerza v Ljubljani, Fakulteta za kemijo in kemijsko tehnologijo"	Hurija Džudžević-Čančar	University of Sarajevo, Faculty of Pharmacy Zrnaja od Bosne 8 Sarajevo	Extraction, chemoprofiling and in silico/in vitro evaluation & determination of bioactivity of natural compounds for food and pharmaceutical purposes	900 € and 1800 BAM		900 € and 1800 BAM	
37	Boštjan Udovč	"Univerza v Ljubljani, Fakulteta za družbene vede"	Sarha Bakić	Fakultet političkih nauka Univerzitetna u Sarajevu, Skenderija 72.71.000 Sarajevo Bosna i Hercegovina Agriculture Bulevar vojvođe Petra Bojovića 1A Banja Luka	A comparative study of cultural diplomacy of Bosnia & Herzegovina and Slovenia	900 € and 1800 BAM		900 € and 1800 BAM	
38	Maja Mikulić Petkovešek	"Univerza v Ljubljani, Biotehniška fakulteta"	Tatjana Jovanović- Cvetković	Univerza v Banja Luci, Fakulteta za strojništvo University of Banja Luka, Faculty of Mechanical Engineering Vojvode Stepe Stepanovića 71,78000 Banja Luka	Evaluation of grape quality and chemical properties of interspecific grape hybrids	900 € and 1800 BAM		900 € and 1800 BAM	
39	Borut Kosec	"Univerza v Ljubljani, Fakulteta za strojništvo"	Goran Janjić	University of Tuzla, Faculty of Pharmacy UI, Urfeta Veljagića 8,75000 Tuzla	Thermal properties of dental materials In vitro toxicity of heavy metal-polluted aerosols from Tuzla region (Bosnia and Herzegovina)	900 € and 1800 BAM		900 € and 1800 BAM	
40	Martina Bergant Marušič	"Univerza v Novi Gorici"	Maida Šljivić Husejinović	UNIVERZITET „DŽEMAL BIJEDIĆ“ - MAŠINSKI FAKULTET MOSTAR, USRC“ Mithad Hujdur Huljka, Mostar	Investigation of the moulding place influence and the effect of glass fibres on the mechanical behaviour of a structure from composite polymer produced by injection moulding	900 € and 1800 BAM		900 € and 1800 BAM	
41	Tomaz Vuherer	"Univerza v Mariboru, Fakulteta za strojništvo"	prof. dr. Mersida Manjgo	Univerzitet u Banjoj Luci, Poljoprivredni fakultet University of Banja Luka, Faculty of Agriculture Univerziteti grad, Bulevar vojvode Petra Bojovića 1A, 78 000 Banja Luka, Republika Srpska – BH	Propagation of hop (<i>Humulus lupulus</i> L.) by cuttings and in vitro technique	900 € and 1800 BAM		900 € and 1800 BAM	
42	Andreja Čerenak	"Inštitut za hmeljarstvo in pivovarstvo Slovenije"	Danijele Kondić	University of Banja Luka, Institute of Genetic Resource University city, Bulevar vojvode Petra Bojovića 1A, Banja Luka	Characterization of local genetic resources of Allium for their conservation and sustainable use	900 € and 1800 BAM		900 € and 1800 BAM	
43	Lovro Sinkovič	"Kmetijski inštitut Slovenije"	Marina Antić	Univerzitet u Sarajevu, Šumarski fakultet, Zagrebačka 20 Sarajevo	The use of Terrestrial laser (LIDAR) scanner in forest inventory and forest ecosystem research	900 € and 1800 BAM		900 € and 1800 BAM	
44	Marija Klopčič	"Univerza v Ljubljani, Biotehniška fakulteta"	Admir Avdagić	Elektrotehniški fakultet, Univerzitet u Sarajevu, Zrnaja od Bosne bb, 71000 Sarajevo	Using self-sovereign identity with the option of selective disclosure	900 € and 1800 BAM		900 € and 1800 BAM	
45	Muhamed Turkanović	"Univerza v Mariboru, Fakulteta za elektrotehniko, računalništvo in informatiko"	Saša Mrdović	Univerzitet u Sarajevu – Ekonomski fakultet u Sarajevu, Trg oslobodjenja – Trig Aljila Izetbegović 1, 71000 Sarajevo, Bosna i Hercegovina	Values, expectations and motivation of students as future employees: a comparison of Slovenia and Bosnia and Herzegovina	900 € and 1800 BAM		900 € and 1800 BAM	
46	Zlatko Nedelko	"Univerza v Mariboru, Ekonomsko-poslovna fakulteta"	Zijada Rahimić	Muzička akademija Univerzitetna u Sarajevu	Children and youth music in Slovenia an Bosnia and Herzegovina during the period 1945–1991	900 € and 1800 BAM		900 € and 1800 BAM	
47	Leon Stefanija	"Univerza v Ljubljani, Filozofska fakulteta"	Jasmina Talam			900 € and 1800 BAM		900 € and 1800 BAM	

48	Andraž Čarni	"Znanstvenoraziskovalni center Slovenske akademije znanosti in umetnosti"	Vladimir Stupar	Šumarski fakultet, Univerzitet v Banjoj Luci Forestry faculty, University of Banja Luka	Impact of geodiversity and foreseen climatic changes on biodiversity of dolines in the Dinaric Alps	900 € and 1800 BAM	900 € and 1800 BAM	
49	Roman Štukelj	"Univerza v Ljubljani, Zdravstvena fakulteta"	Ervin Bečić	Univerza v Sarajevu - Farmaceutška fakulteta, Zrnjača od Bosne 8, 71000 Sarajevo	Determination of the content of heavy metals and secondary metabolites in hemp samples (Cannabis sativa L.) collected from an area polluted by heavy metals.	900 € and 1800 BAM	900 € and 1800 BAM	
50	Matej Lipoglavšek	"Institut 'Jozef Stefan'""	Nemanja Rakić	Faculty of Natural Sciences and Mathematics, Madena Stojanovića 2, 78000 Banja Luka	Electron screening in nuclear reactions.	900 € and 1800 BAM	900 € and 1800 BAM	
51	Stanislav Trdan	"Univerza v Ljubljani, Biotehniška fakulteta"	Vojislav Trkuja	PL AGRICULTURAL INSTITUTE OF REPUBLIC OF SRPSKA, BANJA LUKA, Križ Miliš 17, 78000 Banja Luka	The present state and perspectives of biological control in Slovenia and Bosnia and Herzegovina	900 € and 1800 BAM	900 € and 1800 BAM	
52	Blaž Repe	"Univerza v Ljubljani, Filozofska fakulteta"	Jelena Goljanin	Filozofski fakultet, Univerzitet u Istočnom Sarajevu	Possibilities of establishing the first geopark in Bosnia and Herzegovina following the model of Slovenian geoparks	900 € and 1800 BAM	900 € and 1800 BAM	
53	Peter Mikša	"Univerza v Ljubljani, Filozofska fakulteta"	Husnija Kamberović	Univerzitet u Sarajevu, Filozofski fakultet, Franje Račkog 1, 71 000 Sarajevo	Collective memory and revisionism - a comparison of NOB monuments in the capitals of the former Yugoslav republics: Slovenia (Ljubljana) and BiH (Sarajevo)	900 € and 1800 BAM	900 € and 1800 BAM	