No.	Project Title		Austria	Siovenia	
		Name (Institution AT	Name:	Institution SLO
1	Algebraic and combinatorial methods and their applications	Karin Baur	Technical University of Graz	David Dolžan	Institute of Mathematics, Physics and Mechanics, Ljubljana
2	Discourse Markers in spoken and written German and Slovene. A Contrastive Study in the Framework of Discourse Analysis and Cognitive Linguistics	Agnieszka Bekowska- Kopczyk	University of Graz	Mojca Smolej	University of Ljubljana
3	Intrapreneurial potential of business students in	Christine Blanka	Johannes Kepler University of Linz	Jernej Belak	University of Maribor
4	New sources and production of high-value products: from genetically modified yeasts to snow algae	Alvaro Cristobal Sarramian	University of Applied Sciences Upper Austria	Uroš Petrovič	University of Ljubljana
5	Digitalization of Austrian and Slovenian manufacturing companies	Bernhard Dachs	AIT Austrian Institute of Technology GmbH	Iztok Palčič	University of Maribor
. 6	Assessing High-Stakes Writing Performances - An	Nikola Dobric	University of Klagenfurt	Gašper Ilc	University of Ljubljana
7	Art Patronage of the Counts of Cilli. Field Studies of Artworks and Archival Sources	Christian Domenig	University of Klagenfurt	Mija Oter Gorenčič	Research Center of Slovenian Academy of Sciences and Arts
8	Promoting research for sustainable use of cultural heritage resources in mountainous areas. Consolidation of databases for archaeology of South-Eastern Alpine region	Stefan Eichert	University of Vienna	Benjamin Štular	Research Center of Slovenian Academy of Sciences and Arts
Ç	Genetic, morphological and ecological diversification of Luzula sect. Luzula in the Eastern Alps	Božo Frajman	University of Innsbruck	Jasna Dolenc Koce	University of Ljubljana
10	Bordered Memories: Public Memorializations and Activism in the Context of Global Migrations	Armina Galijas	University of Graz	Oto Luthar	Research Center of Slovenian Academy of Sciences and Arts
1:	Transfer of ex-situ measured properties to in-situ application of new high performance PEMFC	Viktor Hacker	Technical University of Graz	Miran Gaberšček	National Insitute of Chemistry Slovenia
1	The study of the mechanisms of anthocyanin synthesis in berry fruit species	Heidi Halbwirth	Technical University of Vienna	Maja Mikulič Petkovšek	University of Ljubljana



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13	Seismotectonic characterization of active cross- border faults of the Periadriatic Fault System	Esther Hintersberger	University of Vienna	Petra Jamšek-Rupnik	Geological Survey of Slovenia
14	Computing Persistent Homology for Geometric Inputs	Michael Kerber	Technical University of Graz	Primož Škraba	Jozef Stefan Institute
15	Reflection gratings for neutrons based on nanocomposite materials	Jürgen Klepp	University of Vienna	Irena Drevenšek-Olenik	University of Ljubljana
16	Effect of clinkering process on the mineralogy of	Christian Lengauer	University of Vienna	Sabina Kramar	Slovenian National Building and Civil Engineering Institute
17	Unknown and Little-Known Manuscripts and Printed Texts of Older Slovenian Literature in the Wider Slovenian, Regional Austrian-Carinthian, and Austrian Context, and Applying Research Findings	Herta Maurer-Lausegger	University of Klagenfurt	Matija Ogrin	Research Center of Slovenian Academy of Sciences and Arts
18	SUCCESS FACTORS OF DIGITAL TRANSFORMATION IN SLOVENIA AND AUSTRIA	Jan Mendling	Vienna University of Economics and Business	Mojca Štemberger	University of Ljubljana
19	Tourism trends as stimuli for the degree of innovation in small and medium sized hotels	Birgit Pikkemaat	University of Innsbruck	Kir Kuščer	University of Ljubljana
20	A Comparative study of the university teaching of migrant and ethnic literatures in English in Austria and Slovenia	Margarete Rubik	University of Vienna	lgor Maver	University of Ljubljana
21	Revitalisation of metallurgical deposits and zero waste recycling with use of recycled residues in construction sector	Jürgen Antrekowitsch	University of Leoben	Alenka Mauko Pranjić	Slovenian National Building and Civi Engineering Institute
22	Cliques and Spanning Trees	Joachim Schauer	University of Graz	Martin Milanič	University of Primorska Andrej Marušič Institute
23	Development, experimental and numerical investigations of plasma potential probes	Roman Schrittwieser	University of Innsbruck	Jernej Kovačič	Jožef Stefan Institute
24	Novel Surface Functionalized Polymers with Tailored	Vladislav Semak	Danube University Krems	Peter Krajnc	University of Maribor
25	Cancer Stem Cell (CSC)-associated exosomes as	Iralda Skvortsova	Medical University of Innsbruck	Maja Čemažar	Institute of Oncology Ljubljana
26	Global value chains, functional specialisation and firm	Roman Stoellinger	Wiener Institut für Internationale Wirtschaftsvergleiche	Črt Kostevc	University of Ljubljana
. 27	Health monitoring and lifetime prediction of solid oxide fuel and electrolysis cells	Vanja Subotic	Technical University of Graz	Dani Juričić	Jozef Stefan Institute



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28	Splines in Geometric Design and Numerical Analysis	Thomas Takacs	Johannes Kepler University of Linz	Marjetka Krajnc	University of Ljubljana
29	Stress and deformation analysis of prestressed ground anchors	Franz Tschuchnigg	Technical University of Graz	Boštjan Pulko	University of Ljubljana
30	Evaluation of toughness and fatigue properties of different new weld metal alloys	Christof Sommitsch	Technical University of Graz	Tomaž Vuherer	University of Maribor

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