

Project title	Projectleader Austria First Name	Projectleader Austria Surname	Organisation	Projectleader SLO First Name	Projectleader SLO Surname	Organisation
Inorganic post-hybridization of 3D printed biopolymers and their biological relevance	Angela	CHEMELLI	Technische Universität Graz;	Selestina	GORGIEVA	University of Maribor;
Fair division under conflict constraints	Andreas	DARMANN	Universität Graz;	Martin	MILANIČ	University of Primorska;
Topological descriptors and entropies in networks	Matthias	DEHMER	University for Health Sciences, Medical Informatics and Technology;	Niko	TRATNIK	University of Maribor;
Environment-friendly ferroelectric oxide thin films for energy harvesting and energy storage applications	Marco	DELUCA	Materials Center Leoben Forschung GmbH;	Barbara	MALIČ	Jozef Stefan Institute;
Experimental testing and numerical simulation of fatigue behavior of self-piercing rivet joints and spot weld joints	Josef	DOMITNER	Technische Universität Graz;	Jozef	PREDAN	University of Maribor;
Teaching Italian Literature and Language through text across borders	Angela	FABRIS	Universität Klagenfurt;	Irena	PROSENC	University of Ljubljana;
Bijjective proofs related to plane partitions and alternating sign matrices	Ilse	FISCHER	Universität Wien;	Matjaž	KONVALINKA	University of Ljubljana;
Cultural mediation in producing and teaching British and American plays in Austria and Slovenia	Dieter	FUCHS	Universität Wien;	Igor	MAVER	University of Ljubljana;
Behavior of highly filled powder-polymer systems	Joamin	GONZALEZ-GUTIERREZ	Montanuniversität Leoben;	Lidija	SLEMENIK PERŠE	University of Ljubljana;
LOCAL DEMOCRACY WITHOUT THE POLITICAL PARTIES: COMPARISON BETWEEN AUSTRIA AND SLOVENIA	Reinhard	HEINISCH	Universität Salzburg;	Miro	HAČEK	University of Ljubljana;
Studies of structure and dynamics of liquid magnets by SAXS and SANS	Jürgen	KLEPP	Universität Wien;	Alenka	MERTELJ	Jozef Stefan Institute;
Application of new technologies for the presentation of East-Asian collection in Slovenian museums	Gerald	KOZICZ	Technische Universität Graz;	Helena	MOTOH	Science and Research Centre Koper;
New directions in Complex and CR geometry	Bernhard	LAMEL	Universität Wien;	Franc	FORSTNERIČ	Institute of Mathematics, Physics and Mechanics;
The interaction of regional thermal and baroreflex regulation of the peripheral circulation	Justin	LAWLEY	Universität Innsbruck;	Igor	MEKJAVIČ	Jozef Stefan Institute;
Nonlinear and linear operator-matrix problems and applications	Franz	LEHNER	Technische Universität Graz;	Aljoša	PEPERKO	University of Ljubljana;
Integration of organic semiconductor layers into van der Waals heterostructures and realization of vertical tunneling diodes with graphene electrodes	Aleksandar	MATKOVIČ	Montanuniversität Leoben;	Gvido	BRATINA	University of Nova Gorica;
Fluid Design in Automated Vehicles (FDAV)	Alexander	MESCHTSCHERJAKOV	Universität Salzburg;	Jaka	SODNIK	University of Ljubljana;
Generation and Learning of Adaptive Cyclic Movements in Assist-As-Needed (AAN) Applications for Human-Robot Interaction (HRI)	Andreas	MUELLER	Johannes Kepler Universität Linz;	Tadej	PETRIČ	Jozef Stefan Institute;

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Optimization problems of the residual biomass value-chain	Nysret	MUSLIU	Technische Universität Wien;	Jakub	SANDAK	InnoRenew CoE;
Structural and symmetry properties of graph products	Ronald	ORTNER	Montanuniversität Leoben;	Edward	DOBSON	University of Primorska;
Quasi-copulas and imprecise copulas	Susanne	SAMINGER-PLATZ	Johannes Kepler Universität Linz;	Matjaž	OMLADIČ	Institute of Mathematics, Physics and Mechanics;
Controlling the dislocation hierarchical structure in additive-manufactured metallic parts	Erhard	SCHAFLER	Universität Wien;	Matjaž	GODEC	Institute of Metals and Technology;
Civil Society in Central and Southeastern Europe	Christian	SCHOBBER	Wirtschaftsuniversität Wien;	Meta	NOVAK	University of Ljubljana;
Comparison of two analytical procedures (GC-MS and LC-MS/MS) for determination of acrylamide in products from the Austrian and Slovenian markets	Matthias	SCHREINER	Universität für Bodenkultur Wien;	Rajko	VIDRIH	University of Ljubljana;
Testing a Model of Nurse Job Satisfaction	Eva	SCHULC	University for Health Sciences, Medical Informatics and Technology;	Dominika	VRBNJAK	University of Maribor;
Beneficial soil fungi affecting soil community and secondary plant compounds in strawberry	Siegrid	STEINKELLNER	Universität für Bodenkultur Wien;	Maja	MIKULIČ PETKOVŠEK	University of Ljubljana;
Innovation activities of Austrian and Slovenian companies in the wood-value chain	Tobias	STERN	Universität Graz;	Ana	SLAVEC	InnoRenew CoE;
Vadose zone characterization for groundwater vulnerability assessment	Christine	STUMPP	Universität für Bodenkultur Wien;	Vesna	ZUPANC	University of Ljubljana;
Mitochondrial changes in fibroblast lead to fibrotic gene response	Gerhard	THALLINGER	Technische Universität Graz;	Katja	LAKOTA	University Medical Centre Ljubljana;
Fascism in Space. Fascist Spatial Politics in South Tyrol and Julian March in Comparative Perspective	Klaus	TRAGBAR	Universität Innsbruck;	Borut	KLABJAN	Science and Research Centre Koper;
SYNTHESIS AND APPLICATION OF CAMPHOR-DERIVED NON-COVALENT BIFUNCTIONAL PHASE-TRANSFER CATALYSTS	Mario	WASER	Johannes Kepler Universität Linz;	Uroš	GROŠELJ	University of Ljubljana;
Learning and re-emerging of failed entrepreneurs in Austria and Slovenia	Malgorzata Anna	WDOWIAK	Universität Klagenfurt;	Irena	OGRAJENŠEK	University of Ljubljana;