

Nr. AT	Nr. PL	Project Title	AUSTRIA		Poland	
			Name	Institution	Name	Institution
1	9183	Analysis of exhaled breath in lung cancer patients	Amann, Anton	Universität Innsbruck	Buszewski, Boguslaw	Nikolaus Copernicus University Torun / Center for Education and Research in Separation Methods & Bioanalytics BioSep
2	9194	Model-based prediction and on boat validation of “choosing the crew” process in competitive double rowing	Baca, Arnold	Universität Wien	Wychowański, Michał	Józef Piłsudski University of Physical Education in Warsaw / Faculty of Rehabilitation, Department of Biomechanics
3	9175	Developing Methods of Determination and Monitoring of Citrinin in Food and Feed	Böhm, Josef	Veterinärmedizinische Universität Wien	Twarużek, Magdalena	Kazimierz Wielki University / Faculty of Natural Sciences, Division of Physiology and Toxicology
4	9191	Urban sprawl vs. compact cities – an indicator-based approach for evaluating ecosystem services. Poznań (Poland) and Salzburg (Austria) case studies as an empirical basis.	Breuste, Jürgen	Universität Salzburg	Mizgajski, Andrzej	Adam Mickiewicz University / Faculty of Geographical and Geological Science, Department of Integrated Geography, Poznań

7	9179	Phase equilibria, thermodynamic properties and diffusion in Sb-Li alloys	Flandorfer, Hans	Universität Wien	Fima, Przemysław	Polish Academy of Science / Institute of Metallurgy and Materials Science
8	9200	Magnetic stratigraphy, climate changes and relative sea-level fluctuations in the Upper Jurassic to lowermost Cretaceous in the Northern Calcareous Alps and Western Carpathians	Gawlick, Hans-Jürgen	Montanuniversität Leoben	Grabowski, Jacek	Geologisches Institut der Universität Warschau / Geologie, Panstwowy Instytut
9	9193	Understanding of the interplay between diffusion and electron transfer	Grampp, Günter	Technische Universität Graz	Angulo, Gonzalo	/ Akademie der Wissenschaften, Institut für Physikalische Chemie
10	9196	Characterization of the gain as well as the loss of function of sink tissues in <i>Vitis</i> ssp. as determined by nodosity formation and berry shrivel development	Griesser, Michaela	Universität für Bodenkultur Wien	Sobczak, Mirosław	Warsaw University of Life Sciences (SGGW) / Warsaw University of Life Sciences (SGGW), Faculty of Agriculture and Biology, Department of Botany
11	9185	Chemical composition of atmospheric aerosols in South Poland and Eastern Austria, with particular focus on the emerging contaminants (ECs).	Kistler, Magdalena	Technische Universität Wien	Styszko, Katarzyna	Akademia Gorniczo Hutnicza im. Stanisława Staszica w Krakowie / Wydział Energetyki i Paliw, Technologia Chemiczna, Katedra Chemii Węgla i Nauk o Środowisku

13	9188	Isotropic and anisotropic magnetorheological elastomers based on thermoplastic matrices: manufacture and testing	Major, Zoltán	Universität Linz	Kaleta, Jerzy	Wrocław University of Technology / Institute of Materials Science and Applied Mechanics
14	9199	Longitudinal neuroimaging study of typical and atypical reading development in German and Polish	Richlan, Fabio	Universität Salzburg	Jednoróg, Katarzyna	Nencki Institute of Experimental Biology / Laboratory of Psychophysiology
15	9192	Experimental and simulation studies of atomistic diffusion in bulk and nanostructured ordered intermetallic phases II	Sepiol, Bogdan	Universität Wien	Kozubski, Rafał	M. Smoluchowski Institute of Physics, Jagiellonian University / Faculty of Physics, Astronomy and Applied Computer Science
16	9198	Identification of interleukin-8 (IL-8) inhibitors from natural sources as potential anti-inflammatory agents for the treatment of respiratory tract diseases	Stuppner, Hermann	Universität Innsbruck	Kiss, Anna Karolina	Medizinische Universität Warschau / Fakultät für Pharmazie
17	9190	SPD nanostructured Magnesium-Alloys for functional applications	Zehetbauer, Michael	Universität Wien	Boczkal, Grzegorz	AGH University of Science and Technology, Cracov, Poland / Department of Metallic Materials and Nanoengineering, Faculty of Non-Ferrous Metals