ODOBRENI PROJEKTI SRBIJA-SLOVACKA 2012 - 2013

Broj projekta	Project	Slovak Institution	Slovak Principal Investigator	Serbian Institution	Serbian Principal Investigator
680-00-140/2012-09/01	Lectin biochips for characterization of glycan structure of the IGF system proteins as a tool for research, diagnostics and therapy of colorectal carcinoma	Institute of Chemistry	Ing. Jaroslav Katrlik, PhD.	University of Belgrade	Olgica Nedić, DrSc.
680-00-140/2012-09/02	Harmonization of methods for the monitoring of qualitative and quantitative composition of the fish stock of large rivers	Institute of Zoology	Mgr. Ladislav Pekárik, PhD.	University of Belgrade	Mirjana Lenhardt, PhD.
680-00-140/2012-09/03	Impact of the EU conditionality on minority rights and protection in Slovakia and Serbia	Faculty of Philosophy, UK Bratislava	prof. PhDr. Darina Malová, CSc.	Institute of International Politics and Economics	Dragan Djukanović, PhD.
680-00-140/2012-09/04	Analysis of options for monitoring of headstock in machine-tools, modeling and simulation of machining process	Facullty of Mechanical Engineering, STU Bratislava	prof. Ing. Ľubomír Šooš, PhD.	University of Novi Sad	prof. Ing. Pavol Kovač, PhD.
680-00-140/2012-09/05	Assessment of genetic fidelity of in vitro propagated small fruits (Rubus and Vaccinium spp.)	Institute of Plants Genetics and Biotechnology	RNDr. Alena Gajdošová, CSc.	Fruit Research Inrtitute	Djurdjina Ruzic, PhD.
680-00-140/2012-09/06	Adaptive Personalized Learning Environments	Faculty of Electrical Engineerig and Informatics, TU Košice	doc. Ing. Ladislav Samuelis, CSc.	University of Novi Sad	Dr. Mirjana Ivanovic, PhD.
680-00-140/2012-09/07	Effect of renin and (pro)renin receptor inhibition on cardiovascular system with special focus on gasotransmitters	Institute of Normal and Phatological Physiology	RNDr. Oľga Pecháňová, DrSc.	University of Kragujevac	doc. MUDr. Vladimir Jakovljevic, PhD.
680-00-140/2012-09/08	Application of artificial intelligence in monitoring of precision machining	Faculty of Mechanical Engineering, TU Košice	prof. Ing. Ildiko Maňíková, CSc.	University of Novi Sad	doc. Ing. Marin Gostimirovic, PhD.
680-00-140/2012-09/09	Experimental and theoretical studies of the non-equilibrium processes in microdischarges	Faculty of Mathematics and Physics, UK Bratislava	prof. RNDr. Štefan Matejčík, DrSc.	Institute of Physiscs Belgrade	Dr. Marija Radmilović - Radjenović, PhD.
680-00-140/2012-09/10	Reconstruction and revitalization of railway infrastructure in accordance with regional development	University of Žilina	Ing. Peter Márton, PhD.	University of Belgrade	prof. Dr. Miloš Ivić
680-00-140/2012-09/11	Manganese Oxides Based Multiferroics	Intitute of Experimental Physics	RNDr. Marián Mihalik, CSc.	The Vinca Institute of Nuclear Sciences	Dr. Vladan Kusigerski, PhD.
680-00-140/2012-09/12	R&D investment (Case study of Slovakia and Serbia)	University of Economics	doc. Ing. Anetta Čaplanová, PhD.	Megatrend University of Belgrade	prof. Dr. Janko M. Cvijanovic, PhD.
680-00-140/2012-09/13	The use of modern analytical methods for characterisation of pollution of drinking water sources in Novi Sad municipality	Faculty of Chemical and Food Technology, STU Bratislava	doc. Ing. Ivan Špánik, PhD.	Faculty of Technical Sciences, Novi Sad	doc. Dr. Maja Turk Sekulić
680-00-140/2012-09/14	Laboratory methods for the assessment of feeds	Animal Production Research Centre Nitra	Ing. Mária Chrenková, CSc.	University of Novi Sad, Institute for Food Technology in Novi Sad	Dr. Jovanka Lević
680-00-140/2012-09/15	Integral Graphs and Related Problems	The Pedagogical Faculty, TVU Trnava	doc. RNDr. Pavel Hic, CSc.	Faculty of Science and Mathematics - Niš	prof. Dragan Stevanović, PhD.