

Lista propuneri de proiecte eligibile - Cooperare bilaterala Romania-Argentina 2013-2014

Nr. Crt.	Acronim	Titlul proiectului	Domeniu	Director de Proiect	Institutie coordonatoare
1	NANOMET	Extending Novel Metathesis Concepts and Techniques to Synthesis of Advanced Organic Molecules and Nanostructured Architectures	10. Stiinte de baza 10.2. Chimie	Ileana Dragutan	Institutul de Chimie Organica "C.D.Nenitescu" al Academiei Romane
2	PROTEOLAB	Impact of stress conditions in functional lactic acid bacteria : a proteomic approach	5. Agricultura, siguranta si securitate alimentara	Medana Zamfir	Institutul de Biologie Bucuresti al Academiei Romane
3	NOIGENBIOMIMANTIBAC	New generation of temporary and permanent implants based on alloy with non toxic elements and innovative controlled micro and nano surface layers with biomimetic and antibacteriostatic properties	4. Sanatate	Ioana Demetrescu	Universitatea Politehnica Bucuresti
4	CO2PHEQthermoProp	Phase behavior & thermophysical properties of systems containing carbon dioxide and their role in carbon capture and storage	3. Mediu	Catrina Secuianu	Universitatea Politehnica Bucuresti
5	DEBUT	Development of safe communities through evidence-based policy making	4. Sanatate	Razvan Chereches	Universitatea Babes-Bolyai
6	ArgSafe	Using Argumentation for justifying safeness in complex technical systems	1. Tehnologia informatiei si comunicatii	Adrian Groza	Universitatea Tehnica din Cluj-Napoca
7	ROPARGENT	Wildlife and vector-borne diseases: parallel patterns in the Palearctic and the Neotropic	4. Sanatate	Andrei-Daniel Mihalca	Universitatea de Stiinte Agricole si Medicina Veterinara Cluj-Napoca
8	ECOGERMO	Protein recovery and valorization for ecological agrotechnology and environment protection	3. Mediu	Carmen Gaidau	Institutul National de cercetare-dezvoltare pentru textile si pielarie - Bucuresti
9	IMOGLOB-POP	The impact of global changes on populations at the limit of their range	3. Mediu	Dan Cagalniceanu	Universitatea Ovidius din Constanta

10	NANOSENSMET	Nanostructures based on gold nanoparticles (Au NPs) for electrochemical sensing of heavy metals (e.g. Cu, Pb)	3. Mediu	Marian Enachescu	Universitatea Politehnica Bucuresti
11	DAMS	Development of analytical methods based on supramolecular systems to detect and quantify nanomaterials	3. Mediu	Mihaela Kusko	Institutul National de Cercetare-Dezvoltare pentru Microtehnologii

