

SCIE X - 9th Call - 01.11.2013

BULGARIA - Accepted Proposals (5)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.117-1	Accepted	BGR	ECHINOGENOTYPE Genotyping of Echinococcus granulosus strains from Bulgaria and cloning of T cell immunomodulatory protein	MA	Mr.	Prof. Dr.	Gottstein	Bruno	University of Bern		3.3. Basic Medical Sciences	RO-BE
'13.117-2	Accepted	BGR		Fellow	Mrs.	Dr.	Marinova	Irina	National Centre of Infectious and Parasitic Dis	12	3.4. Experimental Medicine	RO-BE
'13.117-3	Accepted	BGR		HM	Mrs.	PD Dr.	Raynova	Iskra	National Centre of Infectious and Parasitic Diseases		3.4. Experimental Medicine	RO-BE
'13.126-1	Accepted	BGR	HYPOTEC Hybrid-Polymer Transparent Electronic Circuits	MA	Mrs.	Prof. Dr.	Schintke	Silvia	HEIG-VD (HES-SO)		2.5. Engineering Sciences	RO-LA
'13.126-2	Accepted	BGR		Fellow	Mr.	Doc.Cand.	Kurtev	Nikolay	Technical University of Sofia	12	2.5. Engineering Sciences	RO-LA
'13.126-3	Accepted	BGR		HM	Mrs.	Prof. Dr.	Tzanova	Slavka	Technical University of Sofia		2.5. Engineering Sciences	RO-LA
'13.157-1	Accepted	BGR	RSI, Renormalization, Supersymmetry and Integrability	MA	Mr.	Prof.	Alekseev	Anton	University of Geneva		2.4. Physics	RO-GE
'13.157-2	Accepted	BGR		Fellow	Mr.	Doc.Cand.	Nedanovski	Dimitar	Institute for Nuclear Research and Nuclear Enr	12	2.4. Physics	RO-GE
'13.157-3	Accepted	BGR		HM	Mr.	Prof.	Nikolov	Nikolay	Institute for Nuclear Research and Nuclear Energy		2.4. Physics	RO-GE
'13.175-1	Accepted	BGR	PHOTOZAP - A photoremovable amino acid	MA	Mr.	Prof. Dr.	Bochet	Christian	University of Fribourg		2.3. Chemistry	RO-FR
'13.175-2	Accepted	BGR		Fellow	Mr.	Dr.	Stoyanov	Stanimir	Sofia University "St. Kliment Ohridski"	12	2.3. Chemistry	RO-FR
'13.175-3	Accepted	BGR		HM	Mr.	Prof. Dr.	Petkov	Ivan	Sofia University "St. Kliment Ohridski"		2.3. Chemistry	RO-FR
'13.330-1	Accepted	BGR	Targeted demethylation and chromatin dynamics at specific chromosomal loci	MA	Mr.	Prof. Dr.	Schaer	Primo	University of Basel		3.1. Basic Biological Research	RO-BA
'13.330-2	Accepted	BGR		Fellow	Mr.	Doc.Cand.	Botev	Petar	Bulgarian Academy of Sciences	18	3.1. Basic Biological Research	RO-BA
'13.330-3	Accepted	BGR		HM	Mr.	Dr.	Gospodinov	Anastas	Institute of Molecular Biology, Bulgarian Academy of Sciences		3.1. Basic Biological Research	RO-BA

CZECH REPUBLIC - Accepted Proposals (14)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.107-1	Accepted	CZE	BoTuSuPo: Tumour suppressor potential of BOK in non-small cell lung carcinoma tissues and cells	MA	Mr.	PD Dr.	Kaufmann	Thomas	University of Bern		3.3. Basic Medical Sciences	RO-BE
'13.107-2	Accepted	CZE		Fellow	Mrs.	Dr.	Moravcikova	Erika	Hospital Bulovka and Third Faculty of Medicine	12	3.3. Basic Medical Sciences	RO-BE
'13.107-3	Accepted	CZE		HM	Mr.	Dr.	Krepela	Evzen	Hospital Bulovka and Third Faculty of Medicine, Charles Univer		3.3. Basic Medical Sciences	RO-BE
'13.125-1	Accepted	CZE	ProNaTox - Proteomics in nanotoxicology - effects of cesium oxide nanoparticles on alga Chlamydomonas reinhardtii	MA	Mr.	Dr.	Suter	Marc Jean-Frede	EAWAG		2.7. Environmental Sciences	RO-ZH
'13.125-2	Accepted	CZE		Fellow	Mr.	Dr.	Jancula	Daniel	Institute of Botany of the ASCR, v. v. i.	6	2.7. Environmental Sciences	RO-ZH
'13.125-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Marsalek	Blahoslav	Institute of Botany of the ASCR, v. v. i.		2.7. Environmental Sciences	RO-ZH
'13.141-1	Accepted	CZE	PM-DOMAIN, Role of lipid-protein interactions in formation of plasma membrane microdomains	MA	Mr.	Prof. Dr.	Schneiter	Roger	University of Fribourg		3.1. Basic Biological Research	RO-FR
'13.141-2	Accepted	CZE		Fellow	Mrs.	Dr.	Stradalova	Vendula	Institute of Experimental Medicine, AS CR	12	3.1. Basic Biological Research	RO-FR
'13.141-3	Accepted	CZE		HM	Mr.	Dr.	Malinsky	Jan	Institute of Experimental Medicine, AS CR		3.1. Basic Biological Research	RO-FR
'13.151-1	Accepted	CZE	Investigation and exploitation of propionibacteria, bifidobacteria and lactobacilli naturally present in human breast milk (ProBifLac)	MA	Mr.	Prof. Dr.	Lacroix	Christophe	ETH Zürich		3.1. Basic Biological Research	RO-ZH
'13.151-2	Accepted	CZE		Fellow	Mrs.	Dr.	Bunesova	Vera	Czech University of Life Sciences Prague	12	3.1. Basic Biological Research	RO-ZH
'13.151-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Rada	Vojtech	Czech University of Life Sciences Prague		3.1. Basic Biological Research	RO-ZH

'13.154-1	Accepted	CZE	Microscopic electronic properties of diamond nanoparticles (MEDIAN)	MA	Mr.	Dr.	Glatzel	Thilo	University of Basel	2.4. Physics	RO-BA
'13.154-2	Accepted	CZE		Fellow	Mr.	Dr.	Stehlik	Stepan	Institute of Physics ASCR, v.v.i.	12 2.4. Physics	RO-BA
'13.154-3	Accepted	CZE		HM	Mr.	Dr.	Bohuslav	Rezek	Institute of Physics ASCR, v.v.i.	2.4. Physics	RO-BA
'13.164-1	Accepted	CZE	RespCA: MRI Contrasts agents responsive to metal ions	MA	Mr.	Prof. Dr.	Helm	Lothar	EPFL	2.3. Chemistry	RO-LA
'13.164-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Prochazkova	Sona	Charles University in Prague, Faculty of Science	9 2.3. Chemistry	RO-LA
'13.164-3	Accepted	CZE		HM	Mr.	Dr.	Hermann	Petr	Charles University in Prague, Faculty of Science	2.3. Chemistry	RO-LA
'13.183-1	Accepted	CZE	MitoSOFI - Super-resolution Optical Fluctuation Imaging of Mitochondrial Networks	MA	Mr.	Prof.	Lasser	Theo	EPF Lausanne	2.5. Engineering Sciences	RO-LA
'13.183-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Lukes	Tomas	Czech Technical University in Prague	12 2.5. Engineering Sciences	RO-LA
'13.183-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Klima	Milos	Czech Technical University in Prague	2.5. Engineering Sciences	RO-LA
'13.228-1	Accepted	CZE	TRANSCRY Transfer of insecticidal Cry proteins along the food chain	MA	Mr.	PD Dr.	Romeis	Jörg	University of Bern	3.2. General Biology	RO-BE
'13.228-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Svobodova	Zdenka	Biology Centre of the Academy of Sciences of the Czech Republic	10 3.2. General Biology	RO-BE
'13.228-3	Accepted	CZE		HM	Mr.	Dr.	Skokova Habustc	Oxana	Biology Centre AS CR, v. v. i.	3.2. General Biology	RO-BE
'13.239-1	Accepted	CZE	AEPICA - Acoustic Emission of Plasticity In Cast Aluminium	MA	Mr.	Prof. Dr.	Mortensen	Andreas	EPF Lausanne	2.5. Engineering Sciences	RO-LA
'13.239-2	Accepted	CZE		Fellow	Mrs.	Dr.	Illkova	Kseniya	Charles University	12 2.5. Engineering Sciences	RO-LA
'13.239-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Chmelík	Frantisek	Charles University in Prague	2.5. Engineering Sciences	RO-LA
'13.249-1	Accepted	CZE	SNOWCAT: Analysis of snowpack variability in mountain catchments: Assessing the influence of vegetation and topography on snowmelt runoff	MA	Mr.	Prof. Dr.	Seibert	Jan	University Zurich	2.7. Environmental Sciences	RO-ZH
'13.249-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Pevná	Hana	Charles University in Prague, Faculty of Science	12 2.7. Environmental Sciences	RO-ZH
'13.249-3	Accepted	CZE		HM	Mr.	Dr.	Jenicek	Michal	Charles University in Prague	2.7. Environmental Sciences	RO-ZH
'13.250-1	Accepted	CZE	THEMELL: Thermochemical evolution of Mars and Venus: Influence of an elastic lithosphere	MA	Mr.	Prof. Dr.	Tackley	Paul	ETH Zurich	2.8. Earth Sciences	RO-ZH
'13.250-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Patocka	Vojtech	Charles University in Prague	12 2.8. Earth Sciences	RO-ZH
'13.250-3	Accepted	CZE		HM	Mr.	Dr.	Cadek	Ondrej	Charles University in Prague	2.8. Earth Sciences	RO-ZH
'13.260-1	Accepted	CZE	SIID - Structurally Informed Interactive Design	MA	Mr.	Prof. Dr.	Block	Philippe	D-ARCH ETH Zurich	2.5. Engineering Sciences	RO-ZH
'13.260-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Kurilla	Lukas	Faculty of Architecture, Czech Technical University in Prague	12 2.5. Engineering Sciences	RO-ZH
'13.260-3	Accepted	CZE		HM	Mr.	PD Dr.	Florian	Milos	Faculty of Architecture, Czech Technical University in Prague	2.5. Engineering Sciences	RO-ZH
'13.274-1	Accepted	CZE	HetAsymCat: Development of a toolkit for the heterogenization of Ru(II) half-sandwich catalysts for asymmetric hydrogenation	MA	Mr.	Prof. Dr.	van Bokhoven	Jeroen A.	ETH Zurich	2.3. Chemistry	RO-ZH
'13.274-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Vilhanova	Beata	Institute of Chemical Technology Prague	12 2.3. Chemistry	RO-ZH
'13.274-3	Accepted	CZE		HM	Mr.	Dr.	Kacer	Petr	Institute of Chemical Technology, Prague	2.3. Chemistry	RO-ZH
'13.326-1	Accepted	CZE	INTROdock - Catalytic core assembly of a group II intron ribozyme studied by NMR	MA	Mr.	Prof. Dr.	Sigel	Roland K.O.	University of Zürich	2.3. Chemistry	RO-ZH
'13.326-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Bartova	Simona	Institute of Microbiology	12 2.3. Chemistry	RO-ZH
'13.326-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Havlicek	Vladimir	Institute of Microbiology	2.3. Chemistry	RO-ZH

ESTONIA - Accepted Proposals (3)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.143-1	Accepted	EST	UltDa-Nano, Physiological and ultrastructural changes in <i>Daphnia magna</i> upon exposure to sublethal concentrations of metallic nanoparticles	MA	Mrs.	Prof. Dr.	Slaveykova	Start Vera	University of Geneva	2.7. Environmental Sciences	RO-GE	
'13.143-2	Accepted	EST		Fellow	Mrs.	Dr.	Heinlaan	Margit	National Institute of Chemical Physics and Bio	6 2.7. Environmental Sciences	RO-GE	
'13.143-3	Accepted	EST		HM	Mrs.	Dr.	Kahru	Anne	National Inst. of Chemical Physics and Biophysics	2.7. Environmental Sciences	RO-GE	
'13.247-1	Accepted	EST	OCGB: Origins of Concepts: Genealogy and Begriffsgeschichte	MA	Mr.	Prof. Dr.	Wild	Markus	University of Basel	1.1. Psychology, Educational scienc	RO-BA	
'13.247-2	Accepted	EST		Fellow	Mr.	Dr.	Sooväli	Jaanus	University of Tartu	9 1.1. Psychology, Educational scienc	RO-BA	
'13.247-3	Accepted	EST		HM	Mr.	Dr.	Jakapi	Roomet	University of Tartu	1.1. Psychology, Educational scienc	RO-BA	

'13.296-1	Accepted	EST	Role of Hepatitis C Virus (HCV) RNA-Dependent RNA Polymerase NS5B activity in HCV pathogenesis, persistence, and regulation of antiviral defense in humans.	MA	Mr.	Prof. Dr.	Heim	Markus	University Basel		3.4. Experimental Medicine	RO-BA
'13.296-2	Accepted	EST		Fellow	Mr.	Doc.Cand.	Suslov	Aleksei	Tartu University Institute of Technology	18	3.1. Basic Biological Research	RO-BA
'13.296-3	Accepted	EST		HM	Mr.	Prof.	Ustav	Mart	Institute of Technology, University of Tartu		3.1. Basic Biological Research	RO-BA

LITHUANIA - Accepted Proposals (7)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.169-1	Accepted	LTU	CODEX - Computational and Crystallographic Open Data Exchange	MA	Mr.	Prof. Dr.	Marzari	Nicola	EPFL		2.5. Engineering Sciences	RO-LA
'13.169-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Merkys	Andrius	Vilnius University Institute of Biotechnology	13	2.3. Chemistry	RO-LA
'13.169-3	Accepted	LTU		HM	Mr.	Dr.	Grazulis	Saulius	Vilnius University Institute of Biotechnology		2.3. Chemistry	RO-LA
'13.193-1	Accepted	LTU	NANOTOP Sensor with surface nanotopographies in DLC	MA	Mr.	Dr.	Schift	Helmut	PSI		2.5. Engineering Sciences	RO-ZH
'13.193-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Virganavicius	Dainius	Kaunas University of Technnology	12	2.5. Engineering Sciences	RO-ZH
'13.193-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Tamulevicius	Sigitas	Kaunas University of Technology		2.4. Physics	RO-ZH
'13.194-1	Accepted	LTU	PEMSOL - Plasmonic Effects in Mesoscopic Sensitized Solar Cells	MA	Mr.	Prof. Dr.	Grätzel	Michael	Ecole Polytechnique Fédérale de Lausanne		2.3. Chemistry	RO-LA
'13.194-2	Accepted	LTU		Fellow	Mr.	Dr.	Franckevicius	Marius	State research institute, Center for Physical Sci	12	2.3. Chemistry	RO-LA
'13.194-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Gulbinas	Vidmantas	State research institute Center for Physical Sciences and Techn	2.4. Physics		RO-LA
'13.269-1	Accepted	LTU	RE Ving Reverse engineering stock markets and order daemon optimisation	MA	Mr.	Prof. Dr.	Sornette	Didier	ETH Zurich		1.2. Legal and Social sciences, Econ	RO-ZH
'13.269-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Paukste	Andrius	Vilnius University	12	2.5. Engineering Sciences	RO-ZH
'13.269-3	Accepted	LTU		HM	Mr.	Dr.	Aistis	Raudys	Vilnius University		2.5. Engineering Sciences	RO-ZH
'13.285-1	Accepted	LTU	RoeffRe: Roadmap for an efficient use and re-use of non-renewable resources in the metal processing industry	MA	Mr.	Prof. Dr.	Hugi	Christoph	Fachhochschule Nordwestschweiz - FHNW		2.7. Environmental Sciences	RO-BA
'13.285-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Malinauskiene	Milda	Kaunas University of Technology	6	2.7. Environmental Sciences	RO-BA
'13.285-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Staniskis	Jurgis	Kaunas University of Technology		2.7. Environmental Sciences	RO-BA
'13.298-1	Accepted	LTU	Liquidation or resolution: the search of balance in bank insolvency procedures. A comparative analysis of the law of the European Union, the United States and Switzerland	MA	Mr.	Prof. Dr.	Jung	Peter	University of Basel		1.2. Legal and Social sciences, Econ	RO-BA
'13.298-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Ambrasas	Tomas	Mykolas Romeris University	12	1.2. Legal and Social sciences, Econ	RO-BA
'13.298-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Norkus	Rimvydas	Mykolas Romeris University		1.2. Legal and Social sciences, Econ	RO-BA
'13.324-1	Accepted	LTU	LUQUAMA - Luminescent QUAntum MAgnets	MA	Mr.	Dr.	Rüegg	Christian	Paul Scherrer Institute		2.3. Chemistry	RO-ZH
'13.324-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Butkute	Skirmante	Vilnius University	12	2.3. Chemistry	RO-ZH
'13.324-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Kareiva	Aivaras	Vilnius University		2.3. Chemistry	RO-ZH

LATVIA - Accepted Proposals (4)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.124-1	Accepted	LVA	MOPS - Magneto-Osmosis in Porous Structures	MA	Mr.	Prof. Dr.	Herrmann	Hans Jürgen	Swiss Federal Institute of Technology, ETH Zürich		2.4. Physics	RO-ZH
'13.124-2	Accepted	LVA		Fellow	Mr.	Dr.	Zablockis	Dmitrijs	Institute of Physics of University of Latvia	12	2.4. Physics	RO-ZH
'13.124-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Blums	Elmars	Institute of Physics of University of Latvia		2.4. Physics	RO-ZH

'13.138-1	Accepted	LVA	CIPEC, Consumer Insolvency Proceedings in the European Countries	MA	Mr.	Prof. Dr.	Kadner Graziano	Thomas	University of Geneva	1.2. Legal and Social sciences, Econ	RO-GE
'13.138-2	Accepted	LVA		Fellow	Mrs.	Dr.	Sajadova	Veronika	University of Latvia	12 1.2. Legal and Social sciences, Econ	RO-GE
'13.138-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Bojars	Juris	University of Latvia	1.2. Legal and Social sciences, Econ	RO-GE
'13.159-1	Accepted	LVA	SCUD: Study of Chromia-doped Uranium Dioxide	MA	Mr.	Dr.	Krack	Matthias	Paul Scherrer Institute	2.4. Physics	RO-ZH
'13.159-2	Accepted	LVA		Fellow	Mr.	Dr.	Bocharov	Dmitry	Institute of Solid State Physics, University of Latvia	12 2.4. Physics	RO-ZH
'13.159-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Kotomin	Eugene	Institute of Solid State Physics, University of Latvia	2.4. Physics	RO-ZH
'13.325-1	Accepted	LVA	REG - Research on Earth Gravity by zenith cameras	MA	Mr.	Prof. Dr.	Rothacher	Markus	ETH Zurich	2.5. Engineering Sciences	RO-ZH
'13.325-2	Accepted	LVA		Fellow	Mr.	Dr.	Kaminskis	Janis	University of Latvia	12 2.5. Engineering Sciences	RO-ZH
'13.325-3	Accepted	LVA		HM	Mr.	Dr.	Zarins	Ansis	University of Latvia	2.5. Engineering Sciences	RO-ZH

POLAND - Accepted Proposals (18)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.121-1	Accepted	POL	BASTION - Analysis, design and evaluation of Bootstrapping, Authentication, Security and Trust for the Internet of Things Networks.	MA	Mr.	PD Dr.	Jara	Antonio J.	HES-SO		2.5. Engineering Sciences	RO-LA
'13.121-2	Accepted	POL		Fellow	Mr.	Doc.Cand.	Pawlowski	Marcin Piotr	Jagiellonian University in Krakow	18 2.5. Engineering Sciences	RO-LA	
'13.121-3	Accepted	POL		HM	Mr.	Prof. Dr.	Ogorzalek	Maciej	Jagiellonian University	2.5. Engineering Sciences	RO-LA	
'13.145-1	Accepted	POL	DyCo: Dynamic combinations: Intergrin targeted self-assembling photosensitizer/chemotherapeutic nanomicelles for the treatment of cancer	MA	Mr.	Prof. Dr.	Lange	Norbert	University of Geneva		3.4. Experimental Medicine	RO-GE
'13.145-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Dus-Szachniewicz	Kamila	Uniwersytet Medyczny im. Piastów Slaskich we	12 3.3. Basic Medical Sciences	RO-GE	
'13.145-3	Accepted	POL		HM	Mr.	Prof. Dr.	Ziólkowski	Piotr	Uniwersytet Medyczny im. Piastów Slaskich we Wroclawiu	3.3. Basic Medical Sciences	RO-GE	
'13.166-1	Accepted	POL	CuW-SIM Atomistic simulations of Cu-W nano-scale multilayer joints	MA	Mrs.	Prof. Dr.	Janczak-Rusch	Jolanta	EMPA		2.4. Physics	RO-ZH
'13.166-2	Accepted	POL		Fellow	Mr.	Dr.	Kozlowski	Miroslaw	Jagiellonian University	12 2.4. Physics	RO-ZH	
'13.166-3	Accepted	POL		HM	Mr.	Prof. Dr.	Abdank-Kozubski	Rafal	Jagiellonian University in Krakow	2.4. Physics	RO-ZH	
'13.198-1	Accepted	POL	PHBFiber Fibers from renewable resources processed by melt-spinning of poly(3-hydroxybutyrate)	MA	Mr.	Dr.	Hufenus	Rudolf	Empa		2.5. Engineering Sciences	RO-ZH
'13.198-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Gradzik	Boguslawa	West Pomeranian University of Technology in	12 2.5. Engineering Sciences	RO-ZH	
'13.198-3	Accepted	POL		HM	Mrs.	Prof. Dr.	El Fray	Miroszlawa	West Pomeranian University of Technology, Szczecin	2.5. Engineering Sciences	RO-ZH	
'13.201-1	Accepted	POL	N-ssdct, Non-statutory sources of the duty of care in tort	MA	Mr.	Prof. Dr.	Winiger	Bénédict	Université de Genève		1.2. Legal and Social sciences, Econ	RO-GE
'13.201-2	Accepted	POL		Fellow	Mr.	Dr.	Borysiak	Witold	University of Warsaw	8 1.2. Legal and Social sciences, Econ	RO-GE	
'13.201-3	Accepted	POL		HM	Mr.	Prof. Dr.	Safjan	Marek	University of Warsaw	1.2. Legal and Social sciences, Econ	RO-GE	
'13.217-1	Accepted	POL	METOC: Microbial degradation of emerging trace organic contaminants	MA	Mrs.	Dr.	Cichocka	Danuta	Fachhochschule Nordwestschweiz - FHNW			RO-BA
'13.217-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Wozniak	Marta	Poznan University of Technology	12 2.7. Environmental Sciences	RO-BA	
'13.217-3	Accepted	POL		HM	Mr.	PD Dr.	Chrzanowski	Lukasz	Poznan University of Technology	2.7. Environmental Sciences	RO-BA	
'13.220-1	Accepted	POL	Advanced computer simulations of hyaluronan conformational properties (HASim)	MA	Mr.	Prof. Dr.	Hunenberger	Philippe	ETH Zurich		2.3. Chemistry	RO-ZH
'13.220-2	Accepted	POL		Fellow	Mr.	Dr.	Plazinski	Wojciech	Jerzy Haber Institute of Catalysis and Surface Chemistry	8 2.3. Chemistry	RO-ZH	
'13.220-3	Accepted	POL		HM	Mr.	Prof. Dr.	Panczyk	Tomasz	Jerzy Haber Institute of Catalysis and Surface Chemistry	2.3. Chemistry	RO-ZH	
'13.229-1	Accepted	POL	NOFIR, Nuclear Organizer Factors controlling high regeneration potency in plants and cnidarians.	MA	Mrs.	Dr.	Baroux	Célia	University of Zurich - Institute of Plant Biology		3.1. Basic Biological Research	RO-ZH
'13.229-2	Accepted	POL		Fellow	Mrs.	Dr.	Rutowicz	Kinga	Institute of Biochemistry and Biophysics	12 3.1. Basic Biological Research	RO-ZH	
'13.229-3	Accepted	POL		HM	Mr.	Prof. Dr.	Jerzmanowski	Andrzej	Institute of Biochemistry and Biophysics Polish Academy of Sciences	3.1. Basic Biological Research	RO-ZH	
'13.231-1	Accepted	POL	Tradition Dance Theatre Performance (TDTP)	MA	Mr.	PD Dr.	Badura	Jens	Zurich University of the Arts		1.1. Psychology, Educational sciences	RO-ZH
'13.231-2	Accepted	POL		Fellow	Mrs.	Dr.	Dziurosz	Aleksandra	The Fryderyk Chopin University of Music in Warsaw	6 1.1. Psychology, Educational sciences	RO-ZH	
'13.231-3	Accepted	POL		HM	Mr.	Prof.	Ciesla	Ryszard	The Fryderyk Chopin University of Music in Warsaw	1.1. Psychology, Educational sciences	RO-ZH	

'13.236-1	Accepted	POL	OxideTop – Growth of single crystals of electron-doped BaBiO ₃ : a possible candidate for the first oxide topological insulator	MA	Mr.	Prof. Dr.	Conder	Kazimierz	PSI		2.3. Chemistry	RO-ZH
'13.236-2	Accepted	POL		Fellow	Mr.	Dr.	Gawryluk	Dariusz	Institute of Physics of the Polish Academy of Si	12	2.3. Chemistry	RO-ZH
'13.236-3	Accepted	POL		HM	Mr.	Prof. Dr.	Puzniak	Roman	Institute of Physics of the Polish Academy of Sciences		2.4. Physics	RO-ZH
'13.242-1	Accepted	POL	GaL-Goedel and Leibniz	MA	Mrs.	Prof. Dr.	Saporiti	Katia	University of Zurich		1.1. Psychology, Educational scienc	RO-ZH
'13.242-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Jankowska	Julia	University of Warsaw	9	1.1. Psychology, Educational scienc	RO-ZH
'13.242-3	Accepted	POL		HM	Mr.	Prof. Dr.	Krajewski	Stanislaw	University of Warsaw		1.1. Psychology, Educational scienc	RO-ZH
'13.270-1	Accepted	POL	Passer Ecotox: An ecotoxicological study of the impact of agricultural practices on the Eurasian tree sparrow	MA	Mr.	Prof. Dr.	Helpenstein	Fabrice	University of Neuchâtel		3.1. Basic Biological Research	RO-NE
'13.270-2	Accepted	POL		Fellow	Mr.	Dr.	Binkowski	Lukasz	Pedagogical Univeristy of Cracow	6	3.1. Basic Biological Research	RO-NE
'13.270-3	Accepted	POL		HM	Mr.	Prof. Dr.	Stawarz	Robert	Pedagogical University of Cracow		2.7. Environmental Sciences	RO-NE
'13.287-1	Accepted	POL	SpinQubit Coupling and decoherence of multi spin qubit quantum systems in solid state semiconductor nanostructures.	MA	Mr.	Prof. Dr.	Loss	Daniel	University of Basel		2.4. Physics	RO-BA
'13.287-2	Accepted	POL		Fellow	Mr.	Dr.	Szumniak	Pawel	AGH University of Science and Technology	12	2.4. Physics	RO-BA
'13.287-3	Accepted	POL		HM	Mr.	Prof. Dr.	Szafran	Bartlomiej	Faculty of Physics and Applied Computer Science, AGH Univers	2.4. Physics	RO-BA	
'13.289-1	Accepted	POL	SMITH: The influence of inter-generational social mobility on health - the analysis of the social mechanism based on Polish population data.	MA	Mrs.	Prof. Dr.	Obrist	Brigit	Swiss Tropical and Public Health Institute, University of Basel		1.4. Archaeology, Ethnology and Vi	RO-BA
'13.289-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Drozdak	Zuzanna	Jagiellonian University	12	1.4. Archaeology, Ethnology and Vi	RO-BA
'13.289-3	Accepted	POL		HM	Mr.	Prof. Dr.	Gorniak	Jaroslaw	Jagiellonian University		1.4. Archaeology, Ethnology and Vi	RO-BA
'13.295-1	Accepted	POL	NanoRDI - NanoIR in Radiation Damage Investigation	MA	Mr.	Prof. Dr.	Dietler	Giovanni	EPFL		2.4. Physics	RO-LA
'13.295-2	Accepted	POL		Fellow	Mrs.	Dr.	Lipiec	Ewelina	Institute of Nuclear Physics Polish Academy of	6	2.4. Physics	RO-LA
'13.295-3	Accepted	POL		HM	Mr.	Prof. Dr.	Kwiatk	Wojciech	Institute of Nuclear Physics Polish Academy of Sciences		2.4. Physics	RO-LA
'13.311-1	Accepted	POL	CLI-MIC - Assessing the Responses of Peatland Micro-Eukaryotes to Climate Change Using Next Generation Sequencing	MA	Mr.	Prof. Dr.	Mitchell	Edward Angus D	University of Neuchatel		2.7. Environmental Sciences	RO-NE
'13.311-2	Accepted	POL		Fellow	Mrs.	Doc.Cand.	Reczuga	Monika	Adam Mickiewicz University	9	2.7. Environmental Sciences	RO-NE
'13.311-3	Accepted	POL		HM	Mr.	Prof. Dr.	Lamentowicz	Mariusz	Adam Mickiewicz University in Poznan		2.7. Environmental Sciences	RO-NE
'13.338-1	Accepted	POL	MIMOSA: Mesohabitat modeling as a tool for assessment and mitigation of hydropeaking operation in highland/alpine streams.	MA	Mr.	Prof. Dr.	Schleiss	Anton	EPFL		2.7. Environmental Sciences	RO-LA
'13.338-2	Accepted	POL		Fellow	Mr.	Doc.Cand.	Adamczyk	Mikolaj	The Stanislaw Sakowicz Inland Fisheries Institut	12	2.5. Engineering Sciences	RO-LA
'13.338-3	Accepted	POL		HM	Mr.	PD Dr.	Parasiewicz	Piotr	S. Sakowicz Inland Fisheries Institute		2.7. Environmental Sciences	RO-LA
'13.347-1	Accepted	POL	NARCISSISM -Two types of narcissism: grandiose and vulnerable - analysis of differences in chronic self-focus, affect and social functioning.	MA	Mrs.	Prof. Dr.	Morf	Carolyn C.	Universität Bern		1.1. Psychology, Educational scienc	RO-BE
'13.347-2	Accepted	POL		Fellow	Mrs.	Dr.	Czarna	Anna	Jagiellonian University	12	1.1. Psychology, Educational scienc	RO-BE
'13.347-3	Accepted	POL		HM	Mrs.	Prof.	Kossowska	Malgorzata	Jagiellonian University		1.1. Psychology, Educational scienc	RO-BE

ROMANIA - Accepted Proposals (23)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'13.108-1	Accepted	ROU	Functional analysis of cellular proteins in adeno-associated virus replication (ACPAAV)	MA	Mr.	Prof. Dr.	Fraefel	Cornel	University of Zurich		3.1. Basic Biological Research	RO-ZH
'13.108-2	Accepted	ROU		Fellow	Mr.	Dr.	Man	Adrian	University of Medicine and Pharmacy Tirgu-Mi	12	3.1. Basic Biological Research	RO-ZH
'13.108-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Toma	Felicia	University of Medicine and Pharmacy Tirgu Mures		3.1. Basic Biological Research	RO-ZH
'13.123-1	Accepted	ROU	3D-ASEMB / The analysis of site effects using 3-D models for the area of Bucharest city.	MA	Mr.	Prof. Dr.	Fäh	Donat	ETH Zurich		2.8. Earth Sciences	RO-ZH
'13.123-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Manea	Elena Florinela	Faculty of Physics, University of Bucharest	16	2.8. Earth Sciences	RO-ZH
'13.123-3	Accepted	ROU		HM	Mr.	Dr.	Radulian	Mircea	National Institute for Earth Physics (NIEP)		2.8. Earth Sciences	RO-ZH
'13.136-1	Accepted	ROU	SPIC: Spin dynamics of metal complexes	MA	Mr.	Prof. Dr.	Chergui	Majed	EPFL Ecole Polytechnique Fédérale		2.3. Chemistry	RO-LA
'13.136-2	Accepted	ROU		Fellow	Mr.	Dr.	Tigoianu	Ionut Radu	"Petru Poni" Institute of Macromolecular Cher	6	2.3. Chemistry	RO-LA
'13.136-3	Accepted	ROU		HM	Mr.	Dr.	Airinei	Anton	"Petru Poni" Institute of Macromolecular Chemistry		2.3. Chemistry	RO-LA

'13.149-1	Accepted	ROU	FoodPow - Microstructural and chemical changes of food powders induced by debacterisation with a re-designed cold plasma reactor	MA	Mr.	Dr.	Beyrer	Michael	HES-SO	2.5. Engineering Sciences	RO-LA
'13.149-2	Accepted	ROU		Fellow	Mrs.	Dr.	Smeu	Irina	National R&D Institute for Food Bioresources -	12 2.5. Engineering Sciences	RO-LA
'13.149-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Belc	Nastasia	National Research & Development Institute for Food Bioresour	2.5. Engineering Sciences	RO-LA
'13.155-1	Accepted	ROU	SolEnergyEU: Integrated assessment of present and future solar energy availability over Europe	MA	Mr.	Prof. Dr.	Wild	Martin	ETH Zurich	2.7. Environmental Sciences	RO-ZH
'13.155-2	Accepted	ROU		Fellow	Mrs.	Dr.	Bartok	Blanka	University Babes-Bolyai, Faculty of Geography	12 2.7. Environmental Sciences	RO-ZH
'13.155-3	Accepted	ROU		HM	Mr.	Dr.	Imecs	Zoltán	Babes-Bolyai University, Faculty of Geography	2.7. Environmental Sciences	RO-ZH
'13.192-1	Accepted	ROU	MVML, Many-Valued Modal Logics	MA	Mr.	Prof. Dr.	Metcalfe	George	University of Bern	2.1. Mathematics	RO-BE
'13.192-2	Accepted	ROU		Fellow	Mrs.	Dr.	Diaconescu	Denisa	University of Bucharest, Faculty of Mathemati	12 2.1. Mathematics	RO-BE
'13.192-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Leustean	Ioana Gabriela	University of Bucharest	2.1. Mathematics	RO-BE
'13.209-1	Accepted	ROU	TRIPCONAG Investigation of novel gadolinium(III) complexes of tripodal ligands with tunable pedant arms as magnetic resonance imaging contrast agents	MA	Mr.	Prof. Dr.	Helm	Lothar	EPFL	2.3. Chemistry	RO-LA
'13.209-2	Accepted	ROU		Fellow	Mr.	Dr.	Ene	Cristian Dumitru	University of Bucharest, Faculty of Chemistry	12 2.3. Chemistry	RO-LA
'13.209-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Madalan	Madalin Augustir	University of Bucharest, Faculty of Chemistry	2.3. Chemistry	RO-LA
'13.211-1	Accepted	ROU	PDT "Synthesis of heteroaryl meso substituted porphyrins, and their coordination with ruthenium complexes."	MA	Mr.	Prof. Dr.	Therrien	Bruno	University of Neuchatel	2.3. Chemistry	RO-NE
'13.211-2	Accepted	ROU		Fellow	Mr.	Doc.Cand.	Brem	Balazs	Babes-Bolyai University, Faculty of Chemistry	12 2.3. Chemistry	RO-NE
'13.211-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Silaghi-Dumitrescu	Luminita	Babes-Bolyai University	2.3. Chemistry	RO-NE
'13.216-1	Accepted	ROU	RO-HERITAGE, HERITAGE-MAKING IN THE ROMANIAN INSTITUTIONAL AND NON-INSTITUTIONAL SPHERES: INTERFERENCES, TENSIONS, AND CONFLICTS OF REPRESENTATION	MA	Mrs.	Prof. Dr.	Hertz Werro	Ellen Louise	University of Neuchâtel	1.4. Archaeology, Ethnology and Vi	RO-NE
'13.216-2	Accepted	ROU		Fellow	Mrs.	Dr.	Catrina	Sonia	National School of Political and Administrative	12 1.4. Archaeology, Ethnology and Vi	RO-NE
'13.216-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Mihailescu	Vintila	National School of Political and Administrative Studies	1.4. Archaeology, Ethnology and Vi	RO-NE
'13.218-1	Accepted	ROU	PlantMultitargetSkin: Development of methods for bioassay-guided isolation and characterization of plant extractives as agents with multitargeted activity in nonmelanoma skin cancer	MA	Mrs.	Dr.	Wolfram-Schilling	Evelyn	ZHAW	3.1. Basic Biological Research	RO-ZH
'13.218-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Iliescu	Iolanda Alca	University of Medicine and Pharmacy Grigore	12 3.1. Basic Biological Research	RO-ZH
'13.218-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Miron	Anca	University of Medicine and Pharmacy Grigore T. Popa - Iasi	3.1. Basic Biological Research	RO-ZH
'13.224-1	Accepted	ROU	ADIT - Design and efficacy of internet based treatment for anxiety disorders	MA	Mr.	Prof. Dr.	Berger	Thomas	University of Bern	1.1. Psychology, Educational scienc	RO-BE
'13.224-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Ciuca	Amalia Maria	Babes-Bolyai University	6 1.1. Psychology, Educational scienc	RO-BE
'13.224-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Miclea	Mircea	Babes-Bolyai University	1.1. Psychology, Educational scienc	RO-BE
'13.233-1	Accepted	ROU	PolSil, Polar silicones for actuators	MA	Mrs.	Dr.	Opris	Dorina Maria	EMPA	2.3. Chemistry	RO-ZH
'13.233-2	Accepted	ROU		Fellow	Mrs.	Dr.	Perju	Elena	Petru Poni Institute of Macromolecular Chemi	12 2.3. Chemistry	RO-ZH
'13.233-3	Accepted	ROU		HM	Mrs.	Dr.	Cazacu	Maria	Petru Poni" Institute of Macromolecular Chemistry	2.3. Chemistry	RO-ZH
'13.251-1	Accepted	ROU	NANO-Sens "Laser printing of nanocomposite chemiresistor"	MA	Mr.	Prof. Dr.	Lippert	Thomas	Paul Scherrer Institut	2.5. Engineering Sciences	RO-ZH
'13.251-2	Accepted	ROU		Fellow	Mrs.	Dr.	Filipescu	Mihaela	National Institute for Lasers, Plasma and Radia	6 2.5. Engineering Sciences	RO-ZH
'13.251-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Dinescu	Maria	National Institute for Lasers, Plasma and Radiation Physics	2.5. Engineering Sciences	RO-ZH
'13.259-1	Accepted	ROU	InterMiDa: Interactions between Microcystis and Daphnia in Algal Blooms	MA	Mr.	Dr.	Pomati	Francesco	Eawag	3.1. Basic Biological Research	RO-ZH
'13.259-2	Accepted	ROU		Fellow	Mr.	Dr.	Druga	Bogdan	Institute of Biological Research, branch of INCI	12 3.1. Basic Biological Research	RO-ZH
'13.259-3	Accepted	ROU		HM	Mr.	Dr.	Sicora	Cosmin Ionel	Biological Research Center Jibou	3.1. Basic Biological Research	RO-ZH
'13.263-1	Accepted	ROU	MUSELP - Modelling urban sprawl and its Effect on Landscape Pattern	MA	Mrs.	Dr.	Hersperger	Anna	WSL	2.7. Environmental Sciences	RO-ZH
'13.263-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Gradinaru	Simona Raluca	University of Bucharest, Faculty of Geography	12 2.7. Environmental Sciences	RO-ZH
'13.263-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Patru Stupariu	Georgeta Ileana	University of Bucharest	2.7. Environmental Sciences	RO-ZH
'13.272-1	Accepted	ROU	OAKAGE Dendroecological reconstruction of disturbance history in an old-growth mixed sessile oak- beech forest	MA	Mr.	Dr.	Frank	David	Swiss Federal Research Institute WSL	2.7. Environmental Sciences	RO-ZH
'13.272-2	Accepted	ROU		Fellow	Mrs.	Dr.	Petritan	Any Mary	Forest Research and Management Institute	10 2.7. Environmental Sciences	RO-ZH
'13.272-3	Accepted	ROU		HM	Mr.	Dr.	Bouriaud	Olivier	Forest Research and Management Institute	2.7. Environmental Sciences	RO-ZH

'13.273-1	Accepted	ROU	ColourAge - Accelerated ageing test procedures for coloured selective absorbers of solar collectors	MA	Mr.	Prof.	Rommel	Matthias	Hochschule Rapperswil	2.5. Engineering Sciences	RO-SG
'13.273-2	Accepted	ROU		Fellow	Mrs.	Dr.	Dudita	Mihaela	Transilvania University of Brasov	12 2.5. Engineering Sciences	RO-SG
'13.273-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Duta-Capra	Anca	Transilvania University of Brasov	2.5. Engineering Sciences	RO-SG
'13.278-1	Accepted	ROU	POSCO, Patristic Ontology as Six-Category Ontology	MA	Mr.	Prof. Dr.	Erismann	Christophe	University of Lausanne	1.1. Psychology, Educational scienc	RO-LA
'13.278-2	Accepted	ROU		Fellow	Mr.	Dr.	Mateiescu	Zaharia-Sebastian	University of Bucharest	9 1.1. Psychology, Educational scienc	RO-LA
'13.278-3	Accepted	ROU		HM	Mr.	Prof.	Lemeni	Adrian Nicolae	University of Bucharest	1.1. Psychology, Educational scienc	RO-LA
'13.307-1	Accepted	ROU	Discourses on country image promotion and identity in Western and Eastern Europe. A comparative study on Switzerland and Romania (DiCoPro)	MA	Mrs.	Prof. Dr.	Ingenhoff	Diana	University of Fribourg	1.2. Legal and Social sciences, Econ	RO-FR
'13.307-2	Accepted	ROU		Fellow	Mrs.	Dr.	Dolea	Elena Alina	University of Bucharest	6 1.2. Legal and Social sciences, Econ	RO-FR
'13.307-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Beciu	Camelia	National University of Political Studies and Public Administratic	1.2. Legal and Social sciences, Econ	RO-FR
'13.323-1	Accepted	ROU	HAL-DMCSP - Hybrid algorithms for joint data mining and constraint satisfaction problems: a case study on wireless sensor networks	MA	Mr.	Prof. Dr.	Stoffel	Kilian	University of Neuchâtel	2.5. Engineering Sciences	RO-NE
'13.323-2	Accepted	ROU		Fellow	Mrs.	Dr.	Raschip	Madalina	Alexandru Ioan Cuza University of Iasi	12 2.5. Engineering Sciences	RO-NE
'13.323-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Croitoru	Cornelius	Alexandru Ioan Cuza University of Iasi	2.5. Engineering Sciences	RO-NE
'13.334-1	Accepted	ROU	InRoMaTran - Insights into the Romanian maize transcriptome	MA	Mr.	Dr.	Bruggmann	Rémy	University of Bern	3.1. Basic Biological Research	RO-BE
'13.334-2	Accepted	ROU		Fellow	Mr.	Dr.	Miclaus	Mihai	INCD pentru STIINTE BIOLOGICE - Cluj-Napoca	6 3.1. Basic Biological Research	RO-BE
'13.334-3	Accepted	ROU		HM	Mr.	Dr.	Balacescu	Ovidiu	Universitatea de Medicina si Farmacie Iuliu Hatieganu din Cluj-	3.1. Basic Biological Research	RO-BE
'13.335-1	Accepted	ROU	AIMC - Automated Incident Management in Cloud	MA	Mr.	Prof.	Bohnert	Thomas Michael	Zurich University of Applied Sciences	2.5. Engineering Sciences	RO-ZH
'13.335-2	Accepted	ROU		Fellow	Mr.	Dr.	Munteanu	Victor Ion	West University of Timisoara	12 2.5. Engineering Sciences	RO-ZH
'13.335-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Fortis	Teodor-Florin	West University of Timisoara	2.5. Engineering Sciences	RO-ZH
'13.341-1	Accepted	ROU	NROM - Assessing climate variability and human impact based on the study of sediments and glacial deposits in Rodna Mountains, Northern Romania.	MA	Mr.	Prof. Dr.	Anselmetti	Flavio	University of Bern	2.8. Earth Sciences	RO-BE
'13.341-2	Accepted	ROU		Fellow	Mr.	Doc.Cand.	Zamosteanu	Andrei	Stefan cel Mare University of Suceava	12 2.7. Environmental Sciences	RO-BE
'13.341-3	Accepted	ROU		HM	Mr.	Dr.	Mindrescu	Marcel	UNIVERSITY OF SUCEAVA	2.8. Earth Sciences	RO-BE