

SCIEX - 10th Call - 01.04.2014

BULGARIA - Accepted Proposals (4)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.081-1	Accepted	BGR	PFI, "Particles at Fluid Interfaces"	MA	Mr.	Prof. Dr.	Isa	Lucio	ETH Zurich		2.4. Physics	RO-ZH
'14.081-2	Accepted	BGR		Fellow	Mr.	Dr.	Lesov	Ivan Igorov	Scientific research department, Sofia Universit	12	2.3. Chemistry	RO-ZH
'14.081-3	Accepted	BGR		HM	Mr.	Prof. Dr.	Denkov	Nikolai Denkov	Sofia University "St. Kliment Ohridski"		2.3. Chemistry	RO-ZH
'14.082-1	Accepted	BGR	PSAFI, "Particle self-assembly at anisotropic fluid interfaces"	MA	Mr.	Prof. Dr.	Isa	Lucio	ETH Zurich		2.4. Physics	RO-ZH
'14.082-2	Accepted	BGR		Fellow	Mr.	Dr.	Anachkov	Svetoslav	Sofia University "St. Kliment Ohridski"	6	2.3. Chemistry	RO-ZH
'14.082-3	Accepted	BGR		HM	Mr.	Prof. Dr.	Kralchevsky	Peter	Sofia University "St. Kliment Ohridski"		2.4. Physics	RO-ZH
'14.088-1	Accepted	BGR	DeepCherry: Deep transcriptome sequencing to uncover bacterial disease resistance in cherry	MA	Mr.	PD Dr.	Duffy	Brion	ZHAW Zurich University of Applied Sciences		3.2. General Biology	RO-ZH
'14.088-2	Accepted	BGR		Fellow	Mr.	Doc.Cand.	Malchev	Svetoslav	Fruitgrowing Institute - Plovdiv	9	3.2. General Biology	RO-ZH
'14.088-3	Accepted	BGR		HM	Mrs.	Dr.	Gercheva	Petya	Fruitgrowing Institute - Plovdiv		3.2. General Biology	RO-ZH
'14.111-1	Accepted	BGR	CTCLB: Cutaneous T Cell Lymphoma Biology	MA	Mrs.	Dr.	Guenova	Emmanuella	University of Zurich, University Hospital		3.1. Basic Biological Research	RO-ZH
'14.111-2	Accepted	BGR		Fellow	Mrs.	Doc.Cand.	Ignatova	Desislava	Medical University Sofia	11	3.1. Basic Biological Research	RO-ZH
'14.111-3	Accepted	BGR		HM	Mr.	Prof. Dr.	Mitev	Vanyo	Medical University of Sofia		3.1. Basic Biological Research	RO-ZH

Czech Republic - Accepted Proposals (13)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.002-1	Accepted	CZE	ECOISLAND: Genetic consequences of the ecological island syndrome in myrmecophilic lycaenid butterflies	MA	Mr.	Prof. Dr.	Alvarez	Nadir	University of Lausanne		3.1. Basic Biological Research	RO-LA
'14.002-2	Accepted	CZE		Fellow	Mrs.	Dr.	Koubinova	Darina	Charles University in Prague, Faculty of Scienc	11	3.1. Basic Biological Research	RO-LA
'14.002-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Zima	Jan	Charles University in Prague, Faculty of Science		3.1. Basic Biological Research	RO-LA
'14.005-1	Accepted	CZE	PANILE Phosphoproteomic Analysis of Irradiated Leukemic Cell Lines	MA	Mr.	Prof. Dr.	Aebersold	Rudolf	ETH Zurich		3.1. Basic Biological Research	RO-ZH
'14.005-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Salovska	Barbora	Charles University in Prague, Faculty of Medici	10	3.1. Basic Biological Research	RO-ZH
'14.005-3	Accepted	CZE		HM	Mr.	Dr.	Ales	Tichy	Faculty of Military Health Sciences, University of Defence		3.1. Basic Biological Research	RO-ZH
'14.019-1	Accepted	CZE	Truth-Telling by War Victims as A Mechanism of Reconciliation in Bosnia and Herzegovina: A Case Study of the Initiative "My Story"	MA	Mr.	Prof. Dr.	Ullrich	Johannes	University of Zurich		1.1. Psychology, Educational scienc	RO-ZH
'14.019-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Oberpfalzerova	Hana	Institute of Sociological Studies, CharlesUniver	6	1.1. Psychology, Educational scienc	RO-ZH
'14.019-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Jerabek	Hynek	Charles University, Faculty of Social Sciences		1.1. Psychology, Educational scienc	RO-ZH
'14.041-1	Accepted	CZE	AMTIC: Advanced Moment Tensor Inversion Code	MA	Mr.	Prof. Dr.	Fäh	Donat	ETH Zurich		2.8. Earth Sciences	RO-ZH
'14.041-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Vackar	Jiri	Charles University in Prague, Faculty of Mathe	6	2.8. Earth Sciences	RO-ZH
'14.041-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Zahradnik	Jiri	Charles University		2.8. Earth Sciences	RO-ZH
'14.051-1	Accepted	CZE	THCEM - Transnational history of Central European modernization in interwar period: case study on the Czechoslovak YMCA	MA	Mrs.	Prof. Dr.	Kott	Sandrine	University of Geneva		1.3. History	RO-GE
'14.051-2	Accepted	CZE		Fellow	Mr.	Dr.	Matejka	Ondrej	Charles University	12	1.3. History	RO-GE
'14.051-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Kucera	Jaroslav	Charles University		1.3. History	RO-GE

'14.057-1	Accepted	CZE	MOCE: Moving Organisms and Changing Environments	MA	Mr.	Dr.	Gamper	Hannes	ETH Zurich		2.7. Environmental Sciences	RO-ZH
'14.057-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Slavikova	Renata	Institute of Microbiology, Academy of Science:	9	2.7. Environmental Sciences	RO-ZH
'14.057-3	Accepted	CZE		HM	Mr.	Dr.	Jansa	Jan	Institute of Microbiology, Academy of Sciences of the Czech Re	2.7.	Environmental Sciences	RO-ZH
'14.071-1	Accepted	CZE	BONIL / Concepts of the body in Old Norse-Icelandic literature	MA	Mr.	Prof. Dr.	Glauer	Jürg	University of Zurich		1.1. Psychology, Educational scienc	RO-ZH
'14.071-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Novotna	Marie	Faculty of Science, Charles University in Pragu	7	1.1. Psychology, Educational scienc	RO-ZH
'14.071-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Komarek	Stanislav	Charles University in Prague		1.1. Psychology, Educational scienc	RO-ZH
'14.077-1	Accepted	CZE	Simple and Flexible Interferometric Asphere Measurement Without Stitching	MA	Mr.	Prof. Dr.	Rinner	Stefan	Interstate University of Applied Science NTB		2.5. Engineering Sciences	RO-SG
'14.077-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Pokorny	Petr	Czech Technical University in Prague	6	2.4. Physics	RO-SG
'14.077-3	Accepted	CZE		HM	Mr.	Dr.	Novak	Jiri	Czech Technical University in Prague		2.4. Physics	RO-SG
'14.099-1	Accepted	CZE	Gene expression profiling in intergeneric grass hybrids	MA	Mr.	Prof. Dr.	Studer	Bruno	ETH Zurich		3.1. Basic Biological Research	RO-ZH
'14.099-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Stoces	Stepan	Institute of Experimental Botany AS CR, v.v.i	10	3.1. Basic Biological Research	RO-ZH
'14.099-3	Accepted	CZE		HM	Mr.	Dr.	Kopecky	David	Institute of Experimental Botany, Academy of Sciences of the C	3.1.	Basic Biological Research	RO-ZH
'14.105-1	Accepted	CZE	ROROS: Runoff formation during rain-on-snow events	MA	Mr.	Dr.	Jonas	Tobias	WSL Institute for Snow and Avalanche Research SLF		2.8. Earth Sciences	RO-ZH
'14.105-2	Accepted	CZE		Fellow	Mr.	Doc.Cand.	Juras	Roman	Czech University of Life Sciences Prague (CULS	6	2.8. Earth Sciences	RO-ZH
'14.105-3	Accepted	CZE		HM	Mr.	Dr.	Pavlasek	Jiri	Czech University of Life Sciences Prague		2.8. Earth Sciences	RO-ZH
'14.117-1	Accepted	CZE	TOXBRAWÉ, Composition of airborne brake wear debris particles and lung cell response in vitro – is there any correlation?	MA	Mrs.	Prof. Dr.	Rothen-Rutishau	Barbara	University of Fribourg		3.8. Preventive Medicine (Epidemi	RO-FR
'14.117-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Dolezalova	Hana	VŠB - Technical university of Ostrava	12	2.7. Environmental Sciences	RO-FR
'14.117-3	Accepted	CZE		HM	Mrs.	Prof. Dr.	Kukutschova	Jana	VSŠ-Technical University of Ostrava		2.7. Environmental Sciences	RO-FR
'14.145-1	Accepted	CZE	MODisc project - Development of a novel tissue culture model for degenerative disc disease	MA	Mrs.	Dr.	Wuertz-Kozak	Karin	ETH Zurich		3.1. Basic Biological Research	RO-ZH
'14.145-2	Accepted	CZE		Fellow	Mr.	Dr.	Hlavna	Marián	Mendel University in Brno	12	3.1. Basic Biological Research	RO-ZH
'14.145-3	Accepted	CZE		HM	Mr.	Prof. Dr.	Klejduš	Borivoj	Mendel University Brno		3.1. Basic Biological Research	RO-ZH
'14.176-1	Accepted	CZE	PEGAS - Relationship between Pichia pastoris cell physiology and secretion of heterologous penicillin G acylases	MA	Mrs.	Prof. Dr.	Kovar	Karin	ZHAW		2.5. Engineering Sciences	RO-ZH
'14.176-2	Accepted	CZE		Fellow	Mrs.	Doc.Cand.	Plackova	Martina	Institute of Microbiology, ASCR, v.v.i.	13	2.5. Engineering Sciences	RO-ZH
'14.176-3	Accepted	CZE		HM	Mr.	Dr.	Kyslik	Pavel	Academy of Sciences of the Czech Republic		2.5. Engineering Sciences	RO-ZH

Hungary - Accepted Proposals (11)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.003-1	Accepted	HUN	HEINE- Human Right to a Healthy Environment and Intergenerational Equity – a Swiss-Hungarian Comparative Legal Analysis	MA	Mr.	Prof. Dr.	Diggelmann	Oliver	University of Zurich		1.2. Legal and Social sciences, Ecor	RO-ZH
'14.003-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Greksza	Veronika	University of Pécs Faculty of Law	6	1.2. Legal and Social sciences, Ecor	RO-ZH
'14.003-3	Accepted	HUN		HM	Mrs.	Dr.	Sándor-Szalay	Erzsébet	University of Pécs Faculty of Law		1.2. Legal and Social sciences, Ecor	RO-ZH
'14.033-1	Accepted	HUN	DBION: Design of bioactive inorganic - organic nanocomposites	MA	Mrs.	Prof. Dr.	Vebert-Nardin	Corinne	University of Geneva		2.3. Chemistry	RO-GE
'14.033-2	Accepted	HUN		Fellow	Mrs.	Dr.	Adok	Monika	University of Szeged	9	2.3. Chemistry	RO-GE
'14.033-3	Accepted	HUN		HM	Mr.	Dr.	Palinko	Istvan	University of Szeged		2.3. Chemistry	RO-GE
'14.044-1	Accepted	HUN	REMEX: Rare element extraction from red mud	MA	Mr.	Dr.	Lenz	Markus	FHNW		2.7. Environmental Sciences	RO-BA
'14.044-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Ujaczki	Éva	Budapest University of Technology and Econo	12	2.7. Environmental Sciences	RO-BA
'14.044-3	Accepted	HUN		HM	Mrs.	Dr.	Feigl	Viktória Dóra	Budapest University of Technology and Economics		2.7. Environmental Sciences	RO-BA
'14.047-1	Accepted	HUN	IIRP - The Internalist-Intentionalist Research Program	MA	Mr.	Prof.	Soldati	Gianfranco	University of Fribourg		1.1. Psychology, Educational scienc	RO-FR
'14.047-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Sarihan	Isik	Central European University	11	1.1. Psychology, Educational scienc	RO-FR
'14.047-3	Accepted	HUN		HM	Mrs.	Prof.	Farkas	Katalin	Central European University		1.1. Psychology, Educational scienc	RO-FR

'14.119-1	Accepted	HUN	VIRIMMO, Ceramic paper based, highly efficient virus immobilization and inactivation	MA	Mr.	Prof. Dr.	Graule	Thomas	EMPA	2.3. Chemistry	RO-ZH
'14.119-2	Accepted	HUN		Fellow	Mr.	Dr.	Nemeth	Zoltan	University of Szeged	12 2.5. Engineering Sciences	RO-ZH
'14.119-3	Accepted	HUN		HM	Mrs.	Prof. Dr.	Hernadi	Klara	University of Szeged	2.5. Engineering Sciences	RO-ZH
'14.120-1	Accepted	HUN	MUST - Multimodal Sequences in Task Sequence Learning	MA	Mr.	Prof. Dr.	Meier	Beat	University of Bern	1.1. Psychology, Educational scienc	RO-BE
'14.120-2	Accepted	HUN		Fellow	Mr.	Dr.	Kemeny	Ferenc	Budapest University of Technology and Econo	8 1.1. Psychology, Educational scienc	RO-BE
'14.120-3	Accepted	HUN		HM	Mrs.	Dr.	Lukacs	Agnes	Budapest University of Technology and Economics	1.1. Psychology, Educational scienc	RO-BE
'14.126-1	Accepted	HUN	NoCoNano - Novel Cooper pair splitter nanodevices	MA	Mr.	Prof. Dr.	Schonenberger	Christian	University of Basel	2.4. Physics	RO-BA
'14.126-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Fulop	Gergo	Budapest University of Technology and Econo	6 2.4. Physics	RO-BA
'14.126-3	Accepted	HUN		HM	Mr.	Dr.	Csonka	Szabolcs	Budapest University of Technology and Economics	2.4. Physics	RO-BA
'14.139-1	Accepted	HUN	Use of metabolome profiling to infer the mode of action of a set of compounds active against Mycobacterium tuberculosis.	MA	Mr.	Prof. Dr.	Sauer	Uwe	ETH Zurich	3.1. Basic Biological Research	RO-ZH
'14.139-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Szappanos	Balazs	Biological Research Centre of the Hungarian A	12 3.1. Basic Biological Research	RO-ZH
'14.139-3	Accepted	HUN		HM	Mr.	Dr.	Papp	Balázs	Biological Research Centre of the Hungarian Academy of Scien	3.1. Basic Biological Research	RO-ZH
'14.146-1	Accepted	HUN	OC-HRD - The Optants case: A Hungarian-Romanian dispute	MA	Mr.	Prof. Dr.	Schulz	Matthias	Université de Genève	1.3. History	RO-GE
'14.146-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Antal	Berkes	Eötvös Loránd Tudományegyetem, Faculty of I	8 1.3. History	RO-GE
'14.146-3	Accepted	HUN		HM	Mr.	PD Dr.	Zeidler	Miklós	Eötvös Loránd University, Faculty of Humanities	1.3. History	RO-GE
'14.147-1	Accepted	HUN	AYPP - Assessing Young People's Participation. A comparative analysis.	MA	Mr.	Prof. Dr.	Lutz	Georg	FORS	1.2. Legal and Social sciences, Ecor	RO-LA
'14.147-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Oross	Daniel	Corvinus University of Budapest	12 1.2. Legal and Social sciences, Ecor	RO-LA
'14.147-3	Accepted	HUN		HM	Mrs.	Prof. Dr.	Ilonszki	Gabriella	Corvinus University of Budapest	1.2. Legal and Social sciences, Ecor	RO-LA
'14.172-1	Accepted	HUN	ANANAS "Alkaline Niobate Nanowires - synthesis for optical applications and energy conversion"	MA	Mr.	Dr.	Magrez	Arnaud	Ecole Polytechnique Fédérale de Lausanne - EPFL	2.3. Chemistry	RO-LA
'14.172-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Fejes	Dora	University of Szeged	12 2.3. Chemistry	RO-LA
'14.172-3	Accepted	HUN		HM	Mrs.	Prof. Dr.	Hernadi	Klara	University of Szeged	2.3. Chemistry	RO-LA

Latvia - Accepted Proposals (9)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.001-1	Accepted	LVA	Synchronous Reluctance Motor Optimized for Application in Hybrid Electric Vehicle	MA	Mr.	Dr.	Vezzini	Andrea	Bern University of Applied Sciences BFH	2.5. Engineering Sciences	RO-BE	
'14.001-2	Accepted	LVA		Fellow	Mrs.	Dr.	Orlova	Svetlana	Institute of Physical Energetics	6 2.5. Engineering Sciences	RO-BE	
'14.001-3	Accepted	LVA		HM	Mr.	Dr.	Pugachov	Vladislav	Institute of Physical Energetics	2.5. Engineering Sciences	RO-BE	
'14.006-1	Accepted	LVA	Spatio-temporal controls of hydrogeological mechanisms causing landslides (STeCoLa)	MA	Mr.	Prof. Dr.	Brunner	Philip	Université de Neuchâtel	2.8. Earth Sciences	RO-NE	
'14.006-2	Accepted	LVA		Fellow	Mr.	Doc.Cand.	Kukemilks	Karlis	University of Latvia	12 2.8. Earth Sciences	RO-NE	
'14.006-3	Accepted	LVA		HM	Mr.	Dr.	Saks	Tomas	University of Latvia	2.8. Earth Sciences	RO-NE	
'14.032-1	Accepted	LVA	Becoming more European or European after ERASMUS	MA	Mrs.	Dr.	Schlenker	Andrea	University of Lucerne	1.2. Legal and Social sciences, Ecor	RO-LU	
'14.032-2	Accepted	LVA		Fellow	Mrs.	Doc.Cand.	Oborune	Karina	University of Latvia	12 1.1. Psychology, Educational scienc	RO-LU	
'14.032-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Ikstens	Janis	University of Latvia	1.2. Legal and Social sciences, Ecor	RO-LU	
'14.038-1	Accepted	LVA	Compartmentation of de-icing salts and structural reactions to salt accumulation in foliage of declining street trees (Tilia x vulgaris) from Riga, Latvia (Sal-Ti)	MA	Mr.	Dr.	Vollenweider	Pierre	WSL - Swiss Federal Institute for Forest, Snow and Landscape R	2.7. Environmental Sciences	RO-ZH	
'14.038-2	Accepted	LVA		Fellow	Mrs.	Dr.	Cekstere	Gunta	Institute of Biology of the University of Latvia	12 2.7. Environmental Sciences	RO-ZH	
'14.038-3	Accepted	LVA		HM	Mrs.	Dr.	Osvalde	Anita	Institute of Biology of the University of Latvia	2.7. Environmental Sciences	RO-ZH	
'14.078-1	Accepted	LVA	PearL: Diversity and host range of Pseudomonas syringae in fruit tree species in Latvia	MA	Mr.	Dr.	Rezzonico	Fabio	ZHAW Zurich University of Applied Sciences	2.7. Environmental Sciences	RO-ZH	
'14.078-2	Accepted	LVA		Fellow	Mr.	Doc.Cand.	Konavko	Dmitrijs	Latvia University of Agriculture	13 2.7. Environmental Sciences	RO-ZH	
'14.078-3	Accepted	LVA		HM	Mrs.	Dr.	Morocko-Bicevsk	Inga	Latvia State Institute of Fruit-Growing (LVAI)	2.7. Environmental Sciences	RO-ZH	

'14.086-1	Accepted	LVA	CoCoSol - Cooling Concept with Solar PV-Electric	MA	Mr.	Prof.	Rommel	Matthias	Hochschule Rapperswil	2.5. Engineering Sciences	RO-SG
'14.086-2	Accepted	LVA		Fellow	Mr.	Doc.Cand.	Snegirjovs	Andrejs	Riga Technical University	12 2.5. Engineering Sciences	RO-SG
'14.086-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Sipkovs	Peteris	Riga Technical University	2.5. Engineering Sciences	RO-SG
'14.102-1	Accepted	LVA	ETePoTIM - Enhanced thermoelectric performance of TiO2 based materials	MA	Mr.	Dr.	Populoh	Sascha	Empa	2.3. Chemistry	RO-ZH
'14.102-2	Accepted	LVA		Fellow	Mr.	Doc.Cand.	Rubenis	Kristaps	Riga Technical University	6 2.3. Chemistry	RO-ZH
'14.102-3	Accepted	LVA		HM	Mr.	Prof. Dr.	Locs	Janis	Riga Technical University	2.3. Chemistry	RO-ZH
'14.144-1	Accepted	LVA	ABC-therapy / Development of a novel alphavirus-based gene therapy for the treatment of PTEN deficient tumors.	MA	Mr.	Prof. Dr.	Alimonti	Andrea	IOR Institute of Oncology Research	3.1. Basic Biological Research	RO-TI
'14.144-2	Accepted	LVA		Fellow	Mrs.	Doc.Cand.	Vasilevska	Jelena	Biomedical Research and Study Centre, Univer	12 3.1. Basic Biological Research	RO-TI
'14.144-3	Accepted	LVA		HM	Mrs.	Dr.	Zajakina	Anna	Latvian Biomedical Research and Study Centre	3.1. Basic Biological Research	RO-TI
'14.168-1	Accepted	LVA	Effectiveness of Environmental Impact Assessment in the Baltic States and Switzerland	MA	Mrs.	Prof. Dr.	Tobler	Christa	Europainstitut der Universität Basel - Institute for European Gl	1.2. Legal and Social sciences, Ecor	RO-BA
'14.168-2	Accepted	LVA		Fellow	Mrs.	Doc.Cand.	Neimane	Leila	University of Latvia	12 1.2. Legal and Social sciences, Ecor	RO-BA
'14.168-3	Accepted	LVA		HM	Mrs.	Prof. Dr.	Cepane	Ilma	University of Latvia	1.2. Legal and Social sciences, Ecor	RO-BA

Lithuania - Accepted Proposals (12)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.004-1	Accepted	LTU	JR / Justice Reinvestment: Seeking Effectiveness in Criminal Justice Policy?	MA	Mr.	Prof. Dr.	Aebi	Marcelo	University of Lausanne		1.2. Legal and Social sciences, Ecor	RO-LA
'14.004-2	Accepted	LTU		Fellow	Mrs.	Dr.	Dobrynina	Margarita	Law Institute of Lithuania	12	1.2. Legal and Social sciences, Ecor	RO-LA
'14.004-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Svedas	Gintaras	Vilnius University		1.2. Legal and Social sciences, Ecor	RO-LA
'14.035-1	Accepted	LTU	ALDERDECLINE - Occurrence and genetic diversity of the invasive alder pathogen	MA	Mr.	Dr.	Prospero	Simone	WSL		3.2. General Biology	RO-ZH
'14.035-2	Accepted	LTU	Phytophthora alni s.l. in Switzerland and Lithuania	Fellow	Mrs.	Doc.Cand.	Norkute	Goda	Nature Research Centre	13	3.2. General Biology	RO-ZH
'14.035-3	Accepted	LTU	(BIOPAC) Biopolymer based bioactive food packaging	HM	Mr.	Dr.	Lygis	Vaidotas	Nature Research Centre		3.2. General Biology	RO-ZH
'14.045-1	Accepted	LTU		MA	Mr.	Prof. Dr.	Yildirim	Selcuk	Zurich University of Applied Sciences		2.3. Chemistry	RO-ZH
'14.045-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Navikaite	Vesta	Kaunas University of Technology	8	2.3. Chemistry	RO-ZH
'14.045-3	Accepted	LTU		HM	Mrs.	Dr.	Rutkaite	Ramune	Kaunas University of Technology		2.3. Chemistry	RO-ZH
'14.063-1	Accepted	LTU	U32-TransFunction / U32 protein family functions in translation: binding to RNA analysis and GTPase activity evaluation	MA	Mr.	Prof. Dr.	Polacek	Norbert	University of Bern		3.1. Basic Biological Research	RO-BE
'14.063-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Jasilionis	Andrius	Vilnius University	6	3.1. Basic Biological Research	RO-BE
'14.063-3	Accepted	LTU		HM	Mrs.	Prof. Dr.	Kuisiene	Nomeda	Vilnius University		3.1. Basic Biological Research	RO-BE
'14.064-1	Accepted	LTU	microBead / Development of microfluidic system for improved detection of biochemical reactions	MA	Mr.	Prof. Dr.	Gijs	Martin	EPFL		2.5. Engineering Sciences	RO-LA
'14.064-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Milkus	Valdemaras	Vilnius University	13	2.5. Engineering Sciences	RO-LA
'14.064-3	Accepted	LTU		HM	Mr.	Dr.	Mazutis	Linas	Vilnius University		2.5. Engineering Sciences	RO-LA
'14.067-1	Accepted	LTU	Reformation Leaders' contact with the Grand Duchy of Lithuania	MA	Mr.	Prof. Dr.	Hodel	Paul-Bernhard	Fribourg University		1.1. Psychology, Educational scienc	RO-FR
'14.067-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Petuchovaite-Me	Gintare	Vilnius University	9	1.3. History	RO-FR
'14.067-3	Accepted	LTU		HM	Mrs.	Prof. Dr.	Pociute-Abukevici	Dainora	Vilnius University		1.1. Psychology, Educational scienc	RO-FR
'14.085-1	Accepted	LTU	TRIPDIFF Triplet Diffusion in Sensitized Upconversion	MA	Mr.	Dr.	Simon	Yoan	University of Fribourg		2.3. Chemistry	RO-FR
'14.085-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Raišys	Steponas	Vilnius University	6	2.3. Chemistry	RO-FR
'14.085-3	Accepted	LTU		HM	Mr.	Dr.	Kazlauskas	Karolis	Vilnius University		2.3. Chemistry	RO-FR
'14.114-1	Accepted	LTU	USHIOPS - Ultrafast Spectroscopy of Hybrid Inorganic-Organic Photovoltaic Systems	MA	Mr.	Prof. Dr.	Moser	Jacques-Edouard	Ecole Polytechnique Fédérale de Lausanne		2.4. Physics	RO-LA
'14.114-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Pranculis	Vytenis	Center for Physical Sciences and Technology	6	2.4. Physics	RO-LA
'14.114-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Gulbinas	Vidmantas	State research institute Center for Physical Sciences and Techn		2.4. Physics	RO-LA

'14.124-1	Accepted	LTU	ImmunadaptMEL: The role of the immune tumor microenvironment in adaptation to MAPK inhibition in malignant melanoma	MA	Mr.	Prof.	Hanahan	Douglas	Ecole Polytechnic Federal de Lausanne	3.1. Basic Biological Research	RO-LA
'14.124-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Mlynska	Agata	Vilnius University	12 3.1. Basic Biological Research	RO-LA
'14.124-3	Accepted	LTU		HM	Mrs.	Dr.	Pasukoniene	Vita	Institute of Oncology of Vilnius University	3.1. Basic Biological Research	RO-LA
'14.143-1	Accepted	LTU	Electrospray: A novel approach for targeted drug and gene delivery to lung	MA	Mr.	Dr.	Gazdhar	Amiq	University of Bern	3.1. Basic Biological Research	RO-BE
'14.143-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Ruzgys	Paulius	Vytautas Magnus University	13 3.1. Basic Biological Research	RO-BE
'14.143-3	Accepted	LTU		HM	Mr.	Dr.	Saulius	Šatkauskas	Vytautas Magnus university	3.1. Basic Biological Research	RO-BE
'14.170-1	Accepted	LTU	MEHTM - Molecular Engineering of Hole Transporting Materials for Perovskite Solar Cells	MA	Mr.	Dr.	Nazeeruddin	Mohammad Khaj	EPFL	2.5. Engineering Sciences	RO-LA
'14.170-2	Accepted	LTU		Fellow	Mrs.	Doc.Cand.	Petrikyte	Ieva	Kaunas University of Technology	7 2.3. Chemistry	RO-LA
'14.170-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Getautis	Vytautas	Kaunas University of Technology	2.3. Chemistry	RO-LA
'14.173-1	Accepted	LTU	OPTOHETERO - Optoelectronics based III-nitride heterostructures	MA	Mr.	Prof. Dr.	Grandjean	Nicolas	EPFL	2.4. Physics	RO-LA
'14.173-2	Accepted	LTU		Fellow	Mr.	Dr.	Liaugaudas	Gediminas	Vilnius University	12 2.4. Physics	RO-LA
'14.173-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Jarasiunas	Kestutis	Vilnius University	2.4. Physics	RO-LA

Slovak Republic - Accepted Proposals (5)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.026-1	Accepted	SVK	SAEC, Sociosemiotic Aspects of Electronic Communication	MA	Mrs.	Prof. Dr.	Locher	Miriam	Universität Basel		1.5. Linguistics and Literature	RO-BA
'14.026-2	Accepted	SVK		Fellow	Mr.	Doc.Cand.	Lukac	Juraj	University of Prešov	12	1.5. Linguistics and Literature	RO-BA
'14.026-3	Accepted	SVK		HM	Mr.	Dr.	Ferencik	Milan	Faculty of Arts, University of Prešov		1.2. Legal and Social sciences, Ecor	RO-BA
'14.028-1	Accepted	SVK	Bank Performance in Eastern and Western Europe	MA	Mrs.	Prof. Dr.	Wanzenried	Mov Gabrielle	Lucerne University of Applied Sciences and Arts		1.2. Legal and Social sciences, Ecor	RO-LU
'14.028-2	Accepted	SVK		Fellow	Mrs.	Doc.Cand.	Hrvolova	Kristina	University of Economics in Bratislava	11	1.2. Legal and Social sciences, Ecor	RO-LU
'14.028-3	Accepted	SVK		HM	Mrs.	Prof.	Horvatova	Eva	University of Economics in Bratislava		1.2. Legal and Social sciences, Ecor	RO-LU
'14.065-1	Accepted	SVK	SCOoperation: A molecular modelling and DFT approach to cooperative effects in spin crossover	MA	Mr.	Prof. Dr.	Hauser	Andreas	Université de Genève		2.3. Chemistry	RO-GE
'14.065-2	Accepted	SVK		Fellow	Mr.	Dr.	Pavlik	Ján	Slovak University of Technology	12	2.3. Chemistry	RO-GE
'14.065-3	Accepted	SVK		HM	Mr.	Prof. Dr.	Boca	Roman	Slovak University of Technology		2.3. Chemistry	RO-GE
'14.118-1	Accepted	SVK	LOTER Long-term changes of lake communities in a complex world	MA	Mr.	Dr.	Matthews	Blake	Eawag		3.1. Basic Biological Research	RO-ZH
'14.118-2	Accepted	SVK		Fellow	Mr.	Dr.	Svitok	Marek	Matej Bel University	12	3.1. Basic Biological Research	RO-ZH
'14.118-3	Accepted	SVK		HM	Mr.	Prof. Dr.	Bitusik	Peter	Faculty of Science, Matej Bel University		2.7. Environmental Sciences	RO-ZH
'14.158-1	Accepted	SVK	CATION - Cardiac activation time imaging for noninvasive characterisation of ventricular conduction abnormalities	MA	Mr.	Prof. Dr.	Krause	Rolf	Universita della Svizzera Italiana (USI)		2.1. Mathematics	RO-TI
'14.158-2	Accepted	SVK		Fellow	Mr.	Doc.Cand.	Kalavsky	Peter	Institute of Measurement Science, Slovak Acac	10	2.1. Mathematics	RO-TI
'14.158-3	Accepted	SVK		HM	Mr.	Prof. Dr.	Tysler	Milan	Institute of Measurement Science, Slovak Academy of Sciences		2.1. Mathematics	RO-TI

Slovenia - Accepted Proposals (2)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'14.069-1	Accepted	SVN	LEOPaRd, LEarning mOtor Primitives for a compliant humanoid Robot	MA	Mr.	Prof. Dr.	Ijspeert	Auke Jan	École Polytechnique Fédérale de Lausanne (EPFL)		2.5. Engineering Sciences	RO-LA
'14.069-2	Accepted	SVN		Fellow	Mr.	Dr.	Petric	Tadej	Institut "Jožef Stefan"	6	2.5. Engineering Sciences	RO-LA
'14.069-3	Accepted	SVN		HM	Mr.	Prof. Dr.	Ude	Ales	Jožef Stefan Institute		2.5. Engineering Sciences	RO-LA
'14.141-1	Accepted	SVN	MAOMECH - Multiscale Modeling of Monoamine Oxidase Mechanism	MA	Mrs.	Prof. Dr.	Roethlisberger	Ursula	Ecole Polytechnique Fédérale Lausanne (EPFL)		2.3. Chemistry	RO-LA
'14.141-2	Accepted	SVN		Fellow	Mr.	Dr.	Repic	Matej	National Institute of Chemistry	9	2.3. Chemistry	RO-LA
'14.141-3	Accepted	SVN		HM	Mr.	Prof. Dr.	Mavri	Janez	National Institute of Chemistry		2.3. Chemistry	RO-LA