

SCIEX - 6th Call - 01.04.2012

BULGARIA - Accepted Proposals (1)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.154-1	Accepted	BGR	EISM: Extracellular Interactome Screening for Melanoma	MA	Mr.	Dr.	Levesque	Mitchell	University of Zurich Hospital		3.3. Basic Medical Sciences	RO-ZH
'12.154-2	Accepted	BGR		Fellow	Mr.	Doc.Cand.	Anastasov	Asen	Trakia University, Medical Faculty	14	3.1. Basic Biological Research	RO-ZH
'12.154-3	Accepted	BGR		HM	Mrs.	Prof. Dr.	Vlaykova	Tatyana	Trakia University, Medical Faculty		3.3. Basic Medical Sciences	RO-ZH

MA = Main Applicant  
HM = Home Mentor

HUNGARY- Accepted Proposals (16)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.029-1	Accepted	HUN	DANIL, Dispersion of Aromatic Nanomaterials in Tonic Lipids	MA	Mr.	Prof. Dr.	Borkovec	Michal	University of Geneva		2.3. Chemistry	RO-GE
'12.029-2	Accepted	HUN		Fellow	Mr.	Dr.	Szabo	Tamas	University of Szeged	12	2.3. Chemistry	RO-GE
'12.029-3	Accepted	HUN		HM	Mr.	Prof. Dr.	Dekany	Imre	University of Szeged		2.3. Chemistry	RO-GE
'12.043-1	Accepted	HUN	soilCO <sub>2</sub> , Contribution of the different components to soil CO <sub>2</sub> efflux	MA	Mr.	PD Dr.	Eugster	Werner	ETH Zürich		2.7. Environmental Sciences	RO-ZH
'12.043-2	Accepted	HUN		Fellow	Mr.	Dr.	Balogh	Janos	Szent István University	8	2.7. Environmental Sciences	RO-ZH
'12.043-3	Accepted	HUN		HM	Mr.	Dr.	Nagy	Zoltan	Szent István University		2.7. Environmental Sciences	RO-ZH
'12.052-1	Accepted	HUN	AADG, Analytic Aspects of Discrete Geometry	MA	Mr.	Prof.	Pach	Janos	EPF Lausanne		2.1. Mathematics	RO-LA
'12.052-2	Accepted	HUN		Fellow	Mr.	Dr.	Ambrus	Gergely	Alfréd Rényi Institute of Mathematics, Hunga	12	2.1. Mathematics	RO-LA
'12.052-3	Accepted	HUN		HM	Mr.	Prof.	Barany	Imre	Alfréd Rényi Institute of Mathematics, Hung. Acad. Sci.		2.1. Mathematics	RO-LA
'12.057-1	Accepted	HUN	PSIPS - Development of novel photoswitchable molecularly imprinted polymer particles for amino acid binding assays	MA	Mr.	Prof. Dr.	Bakker	Eric	University of Geneva		2.3. Chemistry	RO-GE
'12.057-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Renkecz	Tibor	Budapest University of Technology and Ecor	6	2.3. Chemistry	RO-GE
'12.057-3	Accepted	HUN		HM	Mrs.	Dr.	Horvath	Viola	Budapest University of Technology and Economics		2.3. Chemistry	RO-GE
'12.065-1	Accepted	HUN	AHM The Anatomy of a Humanitarian Miracle. International reception of the 1956 Hungarian refugees	MA	Mrs.	Prof. Dr.	Kott	Sandrine	University of Geneva		1.3. History	RO-GE
'12.065-2	Accepted	HUN		Fellow	Mr.	Dr.	Kecskes D.	Gusztav	Research Centre for the Humanities, Hunga	6	1.3. History	RO-GE
'12.065-3	Accepted	HUN		HM	Mr.	Prof. Dr.	Pok	Attila	Hungarian Academy of Sciences		1.3. History	RO-GE
'12.071-1	Accepted	HUN	PiCeGeDi: Comparison of genetic diversity at neutral and selective loci in Pinus cembra, a scattered tree species at its ecological margin in the Carpathians	MA	Mr.	Dr.	Gugerli	Felix	Eidg. Forschungsanstalt WSL		3.2. General Biology	RO-ZH
'12.071-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Lendvay	Bertalan	Corvinus University of Budapest	12	3.2. General Biology	RO-ZH
'12.071-3	Accepted	HUN		Home Me	Mrs.	Dr.	Hoehn	Maria Margit	Corvinus University of Budapest		3.2. General Biology	RO-ZH
'12.074-1	Accepted	HUN	QUIET: Quantum behavior in two dimensional strongly correlated electron systems	MA	Mr.	Prof.	Grioni	Marco	École Polytechnique Fédérale de Lausanne		2.4. Physics	RO-LA
'12.074-2	Accepted	HUN		Fellow	Mrs.	Dr.	Antal	Agnes	Budapest University of Technology and Ecor	12	2.4. Physics	RO-LA
'12.074-3	Accepted	HUN		HM	Mr.	Prof.	Janossy	Andras	Budapest University of Technology and Economics		2.4. Physics	RO-LA
'12.078-1	Accepted	HUN	Identification and novel therapies of cancer stem-like cells in pediatric sarcomas	MA	Mr.	Prof. Dr.	Schaefer	Beat	University Childrens Hospital Zürich		3.4. Experimental Medicine	RO-ZH
'12.078-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Belle	Reka	Semmelweis University	12	3.1. Basic Biological Research	RO-ZH
'12.078-3	Accepted	HUN		HM	Mr.	Prof. Dr.	Keri	Gyoergy	Semmelweis University		3.1. Basic Biological Research	RO-ZH
'12.085-1	Accepted	HUN	Inferring dispersal kernel from sparsely sampled population genetic data	MA	Mrs.	Prof. Dr.	Conti	Elena	University of Zurich		3.2. General Biology	RO-ZH
'12.085-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Marton	Orsolya	Lorand Eotvos University	6	3.1. Basic Biological Research	RO-ZH
'12.085-3	Accepted	HUN		HM	Mr.	Prof. Dr.	Podani	Janos	Lorand Eotvos University		3.2. General Biology	RO-ZH
'12.098-1	Accepted	HUN	FerroDet - Developing ferromagnetic analyzer nanocircuits	MA	Mr.	Prof. Dr.	Schoenenberg	Christian	University of Basel		2.4. Physics	RO-BA
'12.098-2	Accepted	HUN		Fellow	Mr.	Dr.	Makk	Peter	Budapest University of Technology and Ecor	12	2.4. Physics	RO-BA
'12.098-3	Accepted	HUN		HM	Mr.	Dr.	Csonka	Szabolcs	Budapest University of Technology and Economics		2.4. Physics	RO-BA
'12.112-1	Accepted	HUN	NANO-CROWN - "Interaction of biomolecular targets with nanoscale materials - a molecular insight"	MA	Mr.	Dr.	Sienkiewicz	Andrezej	EPF Lausanne		2.4. Physics	RO-LA
'12.112-2	Accepted	HUN		Fellow	Mr.	Dr.	Matus	Peter	Institute for Solid State Physics and Optics,	12	2.4. Physics	RO-LA
'12.112-3	Accepted	HUN		HM	Mr.	Prof. Dr.	Faigel	Gyula	Institute for Solid State Physics and Optics, Wigner Rese		2.4. Physics	RO-LA
'12.153-1	Accepted	HUN	HIPOLMOT - Exploring hidden polarotaxis in mosquitoes	MA	Mr.	Prof.	Guerin	Patrick	Univertité de Neuchâtel		3.2. General Biology	RO-NE
'12.153-2	Accepted	HUN		Fellow	Mr.	Dr.	Bernath	Balazs	Eoetvoes Lorand University	12	3.2. General Biology	RO-NE
'12.153-3	Accepted	HUN		HM	Mr.	Dr.	Horvath	Gabor	Eoetvoes University		2.4. Physics	RO-NE
'12.159-1	Accepted	HUN	Manipulation of Charged Particles by Intense THz Fields (MCP-THz)	MA	Mr.	Prof. Dr.	Hauri	Christoph	PSI		2.4. Physics	RO-ZH
'12.159-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Monoszalai	Balazs	University of Pecs	12	2.4. Physics	RO-ZH
'12.159-3	Accepted	HUN		Home Me	Mr.	Dr.	Fülöp	Jozsef Andras	University of Pecs		2.4. Physics	RO-ZH
'12.160-1	Accepted	HUN	Manipulation of Charged Particles by Intense THz Fields (MCP-THz)	MA	Mr.	PD Dr.	Mazza	Christian	University of Fribourg		2.1. Mathematics	RO-FR
'12.160-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Miskolczi	Panna Márta	University of Debrecen, Centre for Agricultu	12	2.1. Mathematics	RO-FR
'12.160-3	Accepted	HUN		HM	Mr.	Dr.	Tarnóczy	Tibor	Debrecen University, Faculty of Applied Economics and R		1.2. Legal and Social sciences, Ec	RO-FR
'12.163-1	Accepted	HUN	Cross-country analysis of consumer acceptance towards renewable energy technologies	MA	Mr.	Prof. Dr.	Wüstenhagen	Rolf	University of St. Gallen (HSG)		1.2. Legal and Social sciences, Ec	RO-SG
'12.163-2	Accepted	HUN		Fellow	Mrs.	Doc.Cand.	Tabi	Andrea	Corvinus University of Budapest	12	1.2. Legal and Social sciences, Ec	RO-SG
'12.163-3	Accepted	HUN		Home Me	Mrs.	Dr.	Csutora	Maria	Corvinus University of Budapest		1.2. Legal and Social sciences, Ec	RO-SG
'12.168-1	Accepted	HUN	EDISEDIT - Event detection, identification, and state estimation in model-based diabetes therapy	MA	Mrs.	Prof. Dr.	Mougiakakou	Stavroula	University of Bern		2.5. Engineering Sciences	RO-BE
'12.168-2	Accepted	HUN		Fellow	Mr.	Doc.Cand.	Szalay	Peter	Budapest University of Technology and Ecor	12	2.5. Engineering Sciences	RO-BE
'12.168-3	Accepted	HUN		HM	Mr.	Dr.	Kovacs	Levente Adalbert	Budapest University of Technology and Economics		2.5. Engineering Sciences	RO-BE

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HM = Home Mentor

**LITHUANIA - Accepted Proposals (5)**

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.007-1	Accepted	LTU	NAVSTOK - Asymptotic Problems for Navier-Stokes Equations	MA	Mr.	Prof. Dr.	Chipot	Michel	University of Zurich		2.1. Mathematics	RO-ZH
'12.007-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Skujus	Michaigas	Vilnius University	6	2.1. Mathematics	RO-ZH
'12.007-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Pileckas	Konstantinas	Vilnius University		2.1. Mathematics	RO-ZH
'12.042-1	Accepted	LTU	Numerical-experimental study of contact-based vibrational MEMS energy harvester for improved bandwidth (COVEH)	MA	Mr.	Dr.	Briand	Danick	Ecole Polytechnique Fédérale de Lausanne		2.5. Engineering Sciences	RO-LA
'12.042-2	Accepted	LTU		Fellow	Mr.	Dr.	Dauksevicius	Rolanas	Kaunas University of Technology	12	2.5. Engineering Sciences	RO-LA
'12.042-3	Accepted	LTU		HM	Mr.	Prof.	Ostasevicius	Vytautas	Kaunas University of Technology		2.5. Engineering Sciences	RO-LA
'12.059-1	Accepted	LTU	EUSOPS – Electromodulated Ultrafast Spectroscopy of Organic Photovoltaic Systems	MA	Mr.	Prof. Dr.	Moser	Jacques-Edouard	Ecole Polytechnique Fédérale de Lausanne		2.4. Physics	RO-LA
'12.059-2	Accepted	LTU		Fellow	Mr.	Dr.	Devizis	Andrius	Center for Physical Sciences and Technology	12	2.4. Physics	RO-LA
'12.059-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Gulbinas	Vidmantas	Center for Physical Sciences and Technology		2.4. Physics	RO-LA
'12.093-1	Accepted	LTU	ITLA, The Influence of Ticino Art Creation on the Art of the Great Duchy of Lithuania of the 16th -18th C.	MA	Mrs.	PD Dr.	Jean	Giacinta	SUPSI		1.4. Archaeology, Ethnology and	RO-TI
'12.093-2	Accepted	LTU		Fellow	Mrs.	Dr.	Vasiliauskiene	Ausra	Vytautas Magnus University	9	1.4. Archaeology, Ethnology and	RO-TI
'12.093-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Kamuntavicius	Rustis	Vytautas Magnus University		1.1. Psychology, Educational scier	RO-TI
'12.164-1	Accepted	LTU	MI-MEGA - Synthesis and Diffraction Studies of Novel Mixed-Metal Garnets	MA	Mr.	Dr.	Rüegg	Christian	Paul Scherrer Institute		2.3. Chemistry	RO-ZH
'12.164-2	Accepted	LTU		Fellow	Mr.	Doc.Cand.	Skauzdzius	Ramunas	Vilnius University	12	2.3. Chemistry	RO-ZH
'12.164-3	Accepted	LTU		HM	Mr.	Prof. Dr.	Kareiva	Aivaras	Vilnius University		2.3. Chemistry	RO-ZH

MA = Main Applicant  
HM = Home Mentor

**ROMANIA - Accepted Proposals (35)**

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.008-1	Accepted	ROU	ELSOPO / "Fabrication and characterisation of Electrospun membranes based on SOLUBLE POLYimides for comfort and protection applications"	MA	Mrs.	Dr.	Popa	Ana Maria	Empa		2.3. Chemistry	RO-ZH
'12.008-2	Accepted	ROU		Fellow	Mrs.	Dr.	Serbezeanu	Diana	Petru Poni Institute of Macromolecular Cher	12	2.3. Chemistry	RO-ZH
'12.008-3	Accepted	ROU		HM	Mr.	Dr.	Sava	Ion	Petru Poni Institute of Macromolecular Chemistry		2.3. Chemistry	RO-ZH
'12.009-1	Accepted	ROU	COMESCO.Pro: Correlations between Mircea Eliade's Scientific Concepts and his Fantastic Prose	MA	Mr.	Prof. Dr.	Uehlinger	Christoph	University of Zurich		1.1. Psychology, Educational scier	RO-ZH
'12.009-2	Accepted	ROU		Fellow	Mr.	Doc.Cand.	David	Dorin Petrica	Transilvania University Brasov	9	1.1. Psychology, Educational scier	RO-ZH
'12.009-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Bodiu	Andrei	Transilvania University Brasov		1.1. Psychology, Educational scier	RO-ZH
'12.013-1	Accepted	ROU	EMEG - EARLY MODERN ENGLISH GEOGRAPHY AND TRAVEL WRITING	MA	Mr.	Prof. Dr.	Broennimann	Werner	University of Basel, Philosophisch-Historische Fakultät		1.5. Linguistics and Literature	RO-BA
'12.013-2	Accepted	ROU		Fellow	Mrs.	Dr.	Chesnoiu-Mate	Monica	Ovidius University Constanta	12	1.5. Linguistics and Literature	RO-BA
'12.013-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Sava	Florin	West University of Timisoara		1.1. Psychology, Educational scier	RO-BA
'12.017-1	Accepted	ROU	Perspectives for effective participation of national minorities in Romanian public life	MA	Mrs.	Prof. Dr.	Belser	Eva Maria	University of Fribourg		1.2. Legal and Social sciences, Ec	RO-FR
'12.017-2	Accepted	ROU		Fellow	Mrs.	Dr.	Prisacariu	Mihaela Roxana	Mihail Kogalniceanu University	6	1.2. Legal and Social sciences, Ec	RO-FR
'12.017-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Ciuca	Aurora Stefanica	Mihail Kogalniceanu University		1.2. Legal and Social sciences, Ec	RO-FR
'12.020-1	Accepted	ROU	ALECSA "Application of laser induced forward transfer for the fabrication of a flexible carbon nanotube sensor array"	MA	Mr.	PD Dr.	Lippert	Thomas	Paul Scherrer Institut		2.4. Physics	RO-ZH
'12.020-2	Accepted	ROU		Fellow	Mrs.	Dr.	Palla Papavlu	Alexandra	National Institute for Lasers, Plasma, and R	12	2.4. Physics	RO-ZH
'12.020-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Dinescu	Maria	National Institute for Lasers, Plasma and Radiation Physic		2.4. Physics	RO-ZH
'12.025-1	Accepted	ROU	RCAMI: The Royal Characters in the Ancient Mesopotamian Imaginary (Mythology, Texts and Art)	MA	Mr.	Prof. Dr.	Uehlinger	Christoph	University of Zurich		1.3. History	RO-ZH
'12.025-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Cojocaru	Gabriela Augustina	Bucharest University	10	1.3. History	RO-ZH
'12.025-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Nistor	Gheorghe Vlad	Bucharest University		1.3. History	RO-ZH
'12.026-1	Accepted	ROU	SOCIODIC - Terminological Dictionary of Sociolinguistics	MA	Mr.	Prof. Dr.	Kristol	Andres	Université de Neuchâtel, Faculté des lettres		1.5. Linguistics and Literature	RO-NE
'12.026-2	Accepted	ROU		Fellow	Mrs.	Dr.	Ungureanu	Cristina Violeta	UNIVERSITY OF PITESTI	6	1.5. Linguistics and Literature	RO-NE
'12.026-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Badulescu	Sanda Marina	UNIVERSITY OF PITESTI		1.5. Linguistics and Literature	RO-NE
'12.030-1	Accepted	ROU	Valorization: Valorization of byproducts from tea processing (decaffeination)	MA	Mr.	Prof. Dr.	Andlauer	Wlfrid	HES-SO Valais		2.3. Chemistry	RO-LA
'12.030-2	Accepted	ROU		Fellow	Mrs.	Dr.	Culetu	Alina	National Research & Development Institute	12	2.3. Chemistry	RO-LA
'12.030-3	Accepted	ROU		HM	Mrs.	Dr.	Duta	Denisa	National Research & Development Institute for Food Bion		2.3. Chemistry	RO-LA
'12.031-1	Accepted	ROU	ParMod - Intelligent parallel methods in spatial heart modeling	MA	Mr.	Prof. Dr.	Hirsbrunner	Beat	University of Fribourg		2.5. Engineering Sciences	RO-FR
'12.031-2	Accepted	ROU		Fellow	Mr.	Dr.	Szilagyi	Sandor Miklos	Petru Maior University	12	2.5. Engineering Sciences	RO-FR
'12.031-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Enacescu	Calin	Petru Maior University		2.5. Engineering Sciences	RO-FR
'12.032-1	Accepted	ROU	INSITUCHALC	MA	Mr.	Prof. Dr.	van Bokhoven	Jeroen Anton	Paul Sherrer Institut		2.4. Physics	RO-ZH
'12.032-2	Accepted	ROU		Fellow	Mr.	Dr.	Velea	Alin	National Institute of Materials Physics	12	2.4. Physics	RO-ZH
'12.032-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Popescu	Mihai	National Institute of Materials Physics		2.4. Physics	RO-ZH
'12.040-1	Accepted	ROU	D.E.M.F.M. - DESIGNING ECONOMIC MECHANISMS OF THE FINANCIAL MARKET AND THEIR TESTING BY USING AGENT-BASED MODELS	MA	Mr.	Prof. Dr.	Morard	Bernard	UNIVERSITE DE GENEVE		1.2. Legal and Social sciences, Ec	RO-GE
'12.040-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Dezsi	Diana	BUCHAREST ACADEMY OF ECONOMIC STUI	8	1.2. Legal and Social sciences, Ec	RO-GE
'12.040-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Scarlat	Emil	BUCHAREST ACADEMY OF ECONOMIC STUDIES		1.2. Legal and Social sciences, Ec	RO-GE
'12.044-1	Accepted	ROU	RIGAST. Reflections on Gary Shteyngart through Freudian Filters.	MA	Mr.	Prof. Dr.	Austenfeld	Thomas	University of Fribourg		1.5. Linguistics and Literature	RO-FR
'12.044-2	Accepted	ROU		Fellow	Mrs.	Dr.	Maier	Eniko Irina	Partium Christian University, Oradea, Roma	6	1.5. Linguistics and Literature	RO-FR
'12.044-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Cortrau	Liviu	Partium Christian University		1.5. Linguistics and Literature	RO-FR

'12.061-1	Accepted	ROU	CNaFL - Complex-Networks Analysis of Fitness Landscapes	MA	Mr.	Prof.	Tomassini	Marco	Université de Lausanne	2.1. Mathematics	RO-LA
'12.061-2	Accepted	ROU		Fellow	Mr.	Dr.	Iclanzan	David Andrei	Babes-Bolyai University	12 2.1. Mathematics	RO-LA
'12.061-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Dumitrescu	Dumitru	Babes-Bolyai University	2.1. Mathematics	RO-LA
'12.062-1	Accepted	ROU	PREmo - Preschool emotional development and it's impact on school succes in the first grade	MA	Mrs.	Prof. Dr.	Roebers	Claudia M.	University of Bern	1.1. Psychology, Educational scier	RO-BE
'12.062-2	Accepted	ROU		Fellow	Mrs.	Dr.	Sassu	Ana-Raluca	Lucian Blaga University in Sibiu	12 1.1. Psychology, Educational scier	RO-BE
'12.062-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Mitrofan	Nicolae	Lucian Blaga University in Sibiu	1.1. Psychology, Educational scier	RO-BE
'12.072-1	Accepted	ROU	NOCHINA: Novel chitin nanowhisker composite for medical applications	MA	Mrs.	PD Dr.	Wandrey	Christine	EPFL	2.3. Chemistry	RO-LA
'12.072-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Negrulescu	Anamaria	West University of Timisoara	12 2.3. Chemistry	RO-LA
'12.072-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Ostafe		West University of Timisoara	2.3. Chemistry	RO-LA
'12.089-1	Accepted	ROU	CROWNMET / SYNTHESIS AND ELECTROCHEMICAL CHARACTERIZATION OF SILOXANE-CROWN ETHER POLYAMIDES AND THEIR EVALUATION IN HEAVY METAL DETECTION	MA	Mr.	Prof. Dr.	Klok	Harm-Anton	EPF Lausanne	2.3. Chemistry	RO-LA
'12.089-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Simionca	Ioana-Maria	Petru Poni Institute of Macromolecular Cher	18 2.3. Chemistry	RO-LA
'12.089-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Pinteala	Mariana	Petru Poni Institute of Macromolecular Chemistry	2.3. Chemistry	RO-LA
'12.090-1	Accepted	ROU	Biomagnet-Preparation and performance of nanovectors based on magnetic particles for biomedical and biotechnology applications	MA	Mr.	Prof. Dr.	Klok	Harm-Anton	EPF Lausanne	2.3. Chemistry	RO-LA
'12.090-2	Accepted	ROU		Fellow	Mrs.	Dr.	Angheluta	Anamaria	Petru Poni Institute of Macromolecular Cher	12 2.5. Engineering Sciences	RO-LA
'12.090-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Pinteala	Mariana	Petru Poni Institute of Macromolecular Chemistry	2.3. Chemistry	RO-LA
'12.091-1	Accepted	ROU	MODIST / Mortality and disturbances: dendroecological analyses of the main processes shaping the structure of a mixed Abies-Fagus old-growth forest in the southern Carpathians, Romania	MA	Mr.	Dr.	Rigling	Andreas	WSL Swiss Federal Institute for Forest, Snow and Landsc	3.2. General Biology	RO-ZH
'12.091-2	Accepted	ROU		Fellow	Mr.	Dr.	Petritan	Ion Catalin	Transilvania University of Brasov	12 3.1. Basic Biological Research	RO-ZH
'12.091-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Abrudan	Ioan Vasile	Transilvania University of Brasov	3.2. General Biology	RO-ZH
'12.095-1	Accepted	ROU	Plastokinase	MA	Mr.	Prof. Dr.	Kessler	Felix	University of Neuchâtel	3.1. Basic Biological Research	RO-NE
'12.095-2	Accepted	ROU		Fellow	Mr.	Dr.	Valimareanu	Sergiu	National Institute of Research & Developme	12 3.1. Basic Biological Research	RO-NE
'12.095-3	Accepted	ROU		HM	Mrs.	Dr.	Halmagyi	Adela Eugenia	National Institute of Research & Development for Biologi	3.1. Basic Biological Research	RO-NE
'12.097-1	Accepted	ROU	aMAV - Autonomous Micro Air Vehicles	MA	Mr.	Prof. Dr.	Scaramuzza	Davide	Univerisy of Zurich	2.5. Engineering Sciences	RO-ZH
'12.097-2	Accepted	ROU		Fellow	Mr.	Dr.	Majdik	Andras Laszlo	Universitatea Tehnica din Cluj-Napoca	12 2.5. Engineering Sciences	RO-ZH
'12.097-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Lazea	Georgehe	Universitatea Tehnica din Cluj-Napoca	2.5. Engineering Sciences	RO-ZH
'12.103-1	Accepted	ROU	SEnergy - Secure Communication for the Measurement Layer of a Distributed Energy System, integrating data from Wired and Wireless Sensors into a Central SCADA Application	MA	Mrs.	Prof.	Sami	Mariagiovanna	USI	2.5. Engineering Sciences	RO-TI
'12.103-2	Accepted	ROU		Fellow	Mr.	Dr.	Ambrosi	Sergiu	University POLITEHNICA Bucharest	12 2.5. Engineering Sciences	RO-TI
'12.103-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Albu	Mihaela Marilena	University POLITEHNICA of Bucharest	2.5. Engineering Sciences	RO-TI
'12.108-1	Accepted	ROU	BLISRo: Black List of Invasive Species in Romania	MA	Mr.	PD Dr.	Bacher	Sven	University of Fribourg	3.1. Basic Biological Research	RO-FR
'12.108-2	Accepted	ROU		Fellow	Mrs.	Dr.	Preda	Cristina	OVIDIUS UNIVERSITY OF CONSTANTA	12 2.7. Environmental Sciences	RO-FR
'12.108-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Skolka	Marius Cazimir	University Ovidius of Constantza	2.7. Environmental Sciences	RO-FR
'12.109-1	Accepted	ROU	Climate changes and hydrological impacts in the Romanian Carpathians - CCHIRC	MA	Mr.	Prof. Dr.	Lane	Stuart Nicholas	Université de Lausanne	2.7. Environmental Sciences	RO-LA
'12.109-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Perju	Elena Ruth	University of Bucharest	9 2.7. Environmental Sciences	RO-LA
'12.109-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Zaharia	Liliana	University of Bucharest	2.7. Environmental Sciences	RO-LA
'12.114-1	Accepted	ROU	Application of bio-physical crop model & multi-criteria analysis tool for the assessment of crop water productivity & stakeholder preference for improving water resources management in south Roumania	MA	Mrs.	Dr.	Yang	Hong	Eawag	1.2. Legal and Social sciences, Ec	RO-ZH
'12.114-2	Accepted	ROU		Fellow	Mrs.	Dr.	Dogaru	Diana Petruta	INSTITUTE OF GEOGRAPHY, ROMANIAN AC.	12 1.2. Legal and Social sciences, Ec	RO-ZH
'12.114-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Balteanu	Dan	INSTITUTE OF GEOGRAPHY, ROMANIAN ACADEMY	1.2. Legal and Social sciences, Ec	RO-ZH
'12.116-1	Accepted	ROU	Paleoenvironments and biostratigraphy across the Oligocene-Miocene transition in the northwestern Transylvanian Basin based on fossil foraminifera	MA	Mrs.	PD Dr.	Spezzaferri	Silvia	University of Fribourg	2.8. Earth Sciences	RO-FR
'12.116-2	Accepted	ROU		Fellow	Mr.	Doc.Cand.	Szekely	Szabolcs - Flavius	Babes-Bolyai University	12 2.8. Earth Sciences	RO-FR
'12.116-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Filipescu	Sorin	Babes-Bolyai University	2.8. Earth Sciences	RO-FR
'12.118-1	Accepted	ROU	RA-PA - Inter-relationships between rheumatoid arthritis and periodontal disease before and after nonsurgical periodontal treatment	MA	Mr.	Prof. Dr.	Sculean	Anton	University of Bern	3.7. Clinical Medicine	RO-BE
'12.118-2	Accepted	ROU		Fellow	Mrs.	Dr.	Cosgarea	Raluca	University of Medicine and Pharmacy "Iuliu	6 3.7. Clinical Medicine	RO-BE
'12.118-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Rednic	Simona	University of Medicine and Pharmacy "Iuliu Hatieganu" C	3.7. Clinical Medicine	RO-BE
'12.133-1	Accepted	ROU	Functional Thin Films and Nanostructures for Optoelectronic and Spintronic Devices	MA	Mr.	Prof. Dr.	Bernhard	Christian	University of Fribourg	2.4. Physics	RO-FR
'12.133-2	Accepted	ROU		Fellow	Mr.	Doc.Cand.	Carlescu	Aurelian	Alexandru Ioan Cuza University of Iasi	18 2.4. Physics	RO-FR
'12.133-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Iacomi	Felicia Dacia	Alexandru Ioan Cuza University	2.4. Physics	RO-FR
'12.135-1	Accepted	ROU	Registration and fusion of high resolution imaging data (MICROREF)	MA	Mr.	Dr.	Csucs	Gabor	ETH Zurich	2.5. Engineering Sciences	RO-ZH
'12.135-2	Accepted	ROU		Fellow	Mr.	Dr.	Stanciu	Stefan George	University Politehnica Bucharest	6 2.5. Engineering Sciences	RO-ZH
'12.135-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Stanciu	Georgehe	University Politehnica of Bucharest	2.5. Engineering Sciences	RO-ZH
'12.137-1	Accepted	ROU	SALTEST: Testing for effects of chemical pollution on viability of salmonid populations	MA	Mr.	Prof. Dr.	Wedekind	Claus	University of Lausanne	3.1. Basic Biological Research	RO-LA
'12.137-2	Accepted	ROU		Fellow	Mrs.	Dr.	Luca	Catalina Marina	UNIVERSITY OF BUCHAREST, FACULTY OF E	12 3.1. Basic Biological Research	RO-LA
'12.137-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Costache	Marieta	UNIVERSITY OF BUCHAREST, FACULTY OF BIOLOGY	3.1. Basic Biological Research	RO-LA
'12.138-1	Accepted	ROU	ECLS - Efficiency of the Criminal Liability System: Doctrinal and Jurisprudential Analysis within a Comparative and Interdisciplinary Perspective	MA	Mr.	Prof. Dr.	Queloz	Nicolas	University of Fribourg	1.2. Legal and Social sciences, Ec	RO-FR
'12.138-2	Accepted	ROU		Fellow	Mrs.	Dr.	Putinei	Madalina-Cristina	University of Craiova, Faculty of Law and Ac	9 1.2. Legal and Social sciences, Ec	RO-FR
'12.138-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Danisor	Dan Claudiu	University of Craiova	1.2. Legal and Social sciences, Ec	RO-FR
'12.139-1	Accepted	ROU	LANDEIA - LANDSCAPE INTEGRATION IN THE PROCEDURE OF ENVIRONMENTAL IMPACT ASSESSMENT	MA	Mr.	Prof. Dr.	Buttler	Alexandre	EPF Lausanne	2.7. Environmental Sciences	RO-LA
'12.139-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Nita	Andreea	UNIVERSITY OF BUCHAREST	11 2.7. Environmental Sciences	RO-LA
'12.139-3	Accepted	ROU		HM	Mrs.	Prof. Dr.	Patru - Stupari	Georgeta Ileana	University of Bucharest	2.7. Environmental Sciences	RO-LA
'12.143-1	Accepted	ROU	APP. Action, Power and Prestige: A Study on Women in Ancient Mesopotamia	MA	Mr.	Prof. Dr.	Uehlinger	Christoph	University of Zurich	1.3. History	RO-ZH
'12.143-2	Accepted	ROU		Fellow	Mrs.	Doc.Cand.	Popa	Elena Isabela	University of Bucharest	10 1.3. History	RO-ZH
'12.143-3	Accepted	ROU		HM	Mr.	Prof. Dr.	Nistor	Georgehe Vlad	Bucharest University	1.3. History	RO-ZH
'12.146-1	Accepted	ROU	Synthesis of Molecular Wires Containing Corannulene	MA	Mrs.	Dr.	Stuparu	Mihaela Corina	University of Zürich	2.3. Chemistry	RO-ZH
'12.146-2	Accepted	ROU		Fellow	Mrs.	Dr.	Terec	Anamaria Elena	Babes Bolyai University	12 2.8. Earth Sciences	RO-ZH
'12.146-3	Accepted	ROU		HM	Mr.		Grosu	Ion	Babes-Bolyai University	2.3. Chemistry	RO-ZH

'12.162-1	Accepted	ROU	IREnES - The Impact of Renewable Energy Policies on the Economic and Social Development at Regional Level	MA	Mr.	Prof. Dr.	Wüstenhagen	Rolf	University of St. Gallen (HSG)	1.2. Legal and Social sciences, Ec	RO-SG
'12.162-2	Accepted	ROU	3DEMGEOSTATS - A multiscale resolution DEM processing using wavelet-based filtering techniques, 3D analyses and geostatistics	Fellow	Mrs.	Doc.Cand.	Miron	Ramona-Cristina Ileana	Lucian Blaga University of Sibiu	17 1.2. Legal and Social sciences, Ec	RO-SG
'12.162-3	Accepted	ROU	3DEMGEOSTATS - A multiscale resolution DEM processing using wavelet-based filtering techniques, 3D analyses and geostatistics	HM	Mrs.	Prof. Dr.	Tache	Ileana	Transilvania University of Brasov	1.2. Legal and Social sciences, Ec	RO-SG
'12.166-1	Accepted	ROU	3DEMGEOSTATS - A multiscale resolution DEM processing using wavelet-based filtering techniques, 3D analyses and geostatistics	MA	Mr.	Prof. Dr.	Golay	François	Ecole polytechnique fédérale de Lausanne	2.7. Environmental Sciences	RO-LA
'12.166-2	Accepted	ROU	3DEMGEOSTATS - A multiscale resolution DEM processing using wavelet-based filtering techniques, 3D analyses and geostatistics	Fellow	Mrs.	Dr.	Naparus	Magdalena	University of Bucharest	12 2.7. Environmental Sciences	RO-LA
'12.166-3	Accepted	ROU	3DEMGEOSTATS - A multiscale resolution DEM processing using wavelet-based filtering techniques, 3D analyses and geostatistics	HM	Mrs.	Prof. Dr.	Patru - Stupari	Georgeta Ileana	University of Bucharest	2.7. Environmental Sciences	RO-LA

MA = Main Applicant  
HM = Home Mentor

#### SLOVAK REPUBLIC - Accepted Proposals (9)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.019-1	Accepted	SVK	Genetic dissection of neuronal circuit components in visual learning	MA	Mr.	Prof. Dr.	Sprecher	Simon	University of Fribourg		3.1. Basic Biological Research	RO-FR
'12.019-2	Accepted	SVK	Genetic dissection of neuronal circuit components in visual learning	Fellow	Mrs.	Doc.Cand.	Lalkovicova	Maria	Slovak Academy of Sciences	12	3.1. Basic Biological Research	RO-FR
'12.019-3	Accepted	SVK	Genetic dissection of neuronal circuit components in visual learning	HM	Mrs.	Dr.	Danielisova	Viera	Slovak Academy of Sciences		3.1. Basic Biological Research	RO-FR
'12.028-1	Accepted	SVK	Quantification of new protein synthesis by endothelial cells under shear stress using SILAC method	MA	Mr.	PD Dr.	Heller	Manfred	University of Bern		3.1. Basic Biological Research	RO-BE
'12.028-2	Accepted	SVK	Quantification of new protein synthesis by endothelial cells under shear stress using SILAC method	Fellow	Mr.	Doc.Cand.	Petrovic	Marian	University of Pavol Jozef Safarik	12	2.3. Chemistry	RO-BE
'12.028-3	Accepted	SVK	Quantification of new protein synthesis by endothelial cells under shear stress using SILAC method	HM	Mr.	PD Dr.	Sabo	Jan	University of Pavol Jozef Safarik		2.3. Chemistry	RO-BE
'12.035-1	Accepted	SVK	HMPC: Hybrid Systems and Model Predictive Control	MA	Mr.	Prof.	Jones	Colin	EPF Lausanne		2.5. Engineering Sciences	RO-LA
'12.035-2	Accepted	SVK	HMPC: Hybrid Systems and Model Predictive Control	Fellow	Mr.	Doc.Cand.	Szücs	Alexander	Slovak University of Technology in Bratislav	12	2.5. Engineering Sciences	RO-LA
'12.035-3	Accepted	SVK	HMPC: Hybrid Systems and Model Predictive Control	HM	Mr.	Prof. Dr.	Fikar	Miroslav	Slovak University of Technology in Bratislava		2.5. Engineering Sciences	RO-LA
'12.064-1	Accepted	SVK	Land use and land cover changes in selected areas of the Carpathian Basin (CARPALUCC)	MA	Mr.	Prof. Dr.	Kienast	Felix	WSL Swiss Federal Research Institute		2.7. Environmental Sciences	RO-ZH
'12.064-2	Accepted	SVK	Land use and land cover changes in selected areas of the Carpathian Basin (CARPALUCC)	Fellow	Mr.	Dr.	Lieskovsky	Juraj	Slovak Academy of Sciences	8	2.8. Earth Sciences	RO-ZH
'12.064-3	Accepted	SVK	Land use and land cover changes in selected areas of the Carpathian Basin (CARPALUCC)	HM	Mr.	Dr.	Halada	Lubos	Slovak Academy of Sciences		2.8. Earth Sciences	RO-ZH
'12.084-1	Accepted	SVK	AMICI (Adaptation of Microorganisms through Culturing and Isolation)	MA	Mrs.	Dr.	Lazzaro	Anna	ETH Zurich		3.1. Basic Biological Research	RO-ZH
'12.084-2	Accepted	SVK	AMICI (Adaptation of Microorganisms through Culturing and Isolation)	Fellow	Mrs.	Dr.	Bobulska	Lenka	Presov University in Presov	12	2.7. Environmental Sciences	RO-ZH
'12.084-3	Accepted	SVK	AMICI (Adaptation of Microorganisms through Culturing and Isolation)	HM	Mrs.	Dr.	Fazekasova	Danica	Presov University in Presov		2.7. Environmental Sciences	RO-ZH
'12.102-1	Accepted	SVK	ISOFLUX - Developmental regulation of isoprenoid fluxes in Arabidopsis	MA	Mr.	Prof. Dr.	Gruissem	Wilhelm	ETHZ		3.1. Basic Biological Research	RO-ZH
'12.102-2	Accepted	SVK	ISOFLUX - Developmental regulation of isoprenoid fluxes in Arabidopsis	Fellow	Mr.	Dr.	Kosuth	Jan	P.J. Safarik University in Kosice, Faculty of S	12	3.1. Basic Biological Research	RO-ZH
'12.102-3	Accepted	SVK	ISOFLUX - Developmental regulation of isoprenoid fluxes in Arabidopsis	HM	Mrs.	Dr.	Vranova	Eva	P. J. Safarik University in Kosice, Faculty of Science		3.1. Basic Biological Research	RO-ZH
'12.111-1	Accepted	SVK	IISP - Influence of Inundation on Sedimentation Process	MA	Mr.	Dr.	Molnar	Peter	ETH Zurich		2.8. Earth Sciences	RO-ZH
'12.111-2	Accepted	SVK	IISP - Influence of Inundation on Sedimentation Process	Fellow	Mrs.	Doc.Cand.	Dzubakova	Katarina	Comenius University in Bratislava, Slovakia	7	2.8. Earth Sciences	RO-ZH
'12.111-3	Accepted	SVK	IISP - Influence of Inundation on Sedimentation Process	HM	Mr.	PD Dr.	Trizna	Milan	Comenius University in Bratislava, Slovakia		2.8. Earth Sciences	RO-ZH
'12.158-1	Accepted	SVK	NanoGen, "Peptides as Templates for the Generation of Metal Nanoparticles"	MA	Mrs.	Prof. Dr.	Wennemers	Helma	ETH Zürich		2.3. Chemistry	RO-ZH
'12.158-2	Accepted	SVK	NanoGen, "Peptides as Templates for the Generation of Metal Nanoparticles"	Fellow	Mr.	Dr.	Kolarovic	Andrej	Slovak University of Technology	12	2.3. Chemistry	RO-ZH
'12.158-3	Accepted	SVK	NanoGen, "Peptides as Templates for the Generation of Metal Nanoparticles"	HM	Mr.	Prof. Dr.	Gracza	Tibor	Slovak University of Technology		2.3. Chemistry	RO-ZH
'12.167-1	Accepted	SVK	(AFC-iPSC for TE) Integration-free naive induced pluripotent stem cells derived from amniotic fluid cells in a chemically-defined medium for tissue engineering	MA	Mr.	Prof. Dr.	Hoerstrup	Simon Philipp	University of Zurich		3.1. Basic Biological Research	RO-ZH
'12.167-2	Accepted	SVK	(AFC-iPSC for TE) Integration-free naive induced pluripotent stem cells derived from amniotic fluid cells in a chemically-defined medium for tissue engineering	Fellow	Mr.	Doc.Cand.	Slamecka	Jaroslav	Slovak University of Agriculture	6	3.1. Basic Biological Research	RO-ZH
'12.167-3	Accepted	SVK	(AFC-iPSC for TE) Integration-free naive induced pluripotent stem cells derived from amniotic fluid cells in a chemically-defined medium for tissue engineering	HM	Mr.	PD Dr.	Chrenek	Peter	Slovak University of Agriculture		3.1. Basic Biological Research	RO-ZH

MA = Main Applicant  
HM = Home Mentor

#### SLOVENIA - Accepted Proposals (4)

ScieX-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'12.018-1	Accepted	SVN	RiMoS, Rich MOTOor Skills for a compliant humanoid robot	MA	Mr.	Prof. Dr.	Ijspeert	Auke Jan	École Polytechnique Fédérale de Lausanne (EPFL)		2.5. Engineering Sciences	RO-LA
'12.018-2	Accepted	SVN	RiMoS, Rich MOTOor Skills for a compliant humanoid robot	Fellow	Mr.	Dr.	Gams	Andrej	Jožef Stefan Institute	12	2.5. Engineering Sciences	RO-LA
'12.018-3	Accepted	SVN	RiMoS, Rich MOTOor Skills for a compliant humanoid robot	HM	Mr.	Prof. Dr.	Ude	Ales	Jožef Stefan Institute		2.5. Engineering Sciences	RO-LA
'12.048-1	Accepted	SVN	Introduction of trifluoromethyl group into nitrogen- containing molecules using the Togni's reagents	MA	Mr.	Prof. Dr.	Togni	Antonio	ETH Zuerich		2.3. Chemistry	RO-ZH
'12.048-2	Accepted	SVN	Introduction of trifluoromethyl group into nitrogen- containing molecules using the Togni's reagents	Fellow	Mr.	Dr.	Jereb	Marjan	Faculty of Chemistry and Chemical Technolc	6	2.3. Chemistry	RO-ZH
'12.048-3	Accepted	SVN	Introduction of trifluoromethyl group into nitrogen- containing molecules using the Togni's reagents	HM	Mr.	Prof. Dr.	Sket	Boris	Faculty of Chemistry and Chemical Technology		2.3. Chemistry	RO-ZH
'12.053-1	Accepted	SVN	SNSCP - Structure and numerics of stochastic correlation processes	MA	Mr.	Prof. Dr.	Teichmann	Josef	ETH Zurich		2.1. Mathematics	RO-ZH
'12.053-2	Accepted	SVN	SNSCP - Structure and numerics of stochastic correlation processes	Fellow	Mr.	Dr.	Sivic	Klemen	University of Ljubljana	12	2.1. Mathematics	RO-ZH
'12.053-3	Accepted	SVN	SNSCP - Structure and numerics of stochastic correlation processes	HM	Mr.	Prof. Dr.	Omladic	Matjaz	Faculty of Mathematics and Physics, University of Ljubljaj	2.1. Mathematics		RO-ZH
'12.156-1	Accepted	SVN	RAPTAPROT - Interactions of RAPTAPROT - anticancer drugs with proteins and scavengers	MA	Mr.	Prof. Dr.	Roethlisberger	Ursula	Ecole Polytechnique Fédérale Lausanne (EPFL)		2.3. Chemistry	RO-LA
'12.156-2	Accepted	SVN	RAPTAPROT - Interactions of RAPTAPROT - anticancer drugs with proteins and scavengers	Fellow	Mr.	Dr.	Stare	Jernej	National Institute of Chemistry	12	2.3. Chemistry	RO-LA
'12.156-3	Accepted	SVN	RAPTAPROT - Interactions of RAPTAPROT - anticancer drugs with proteins and scavengers	HM	Mr.	Dr.	Mavri	Janez	National Institute of Chemistry		2.3. Chemistry	RO-LA

MA = Main Applicant  
HM = Home Mentor