

3rd Call from 1.11.2010

Czech Republic - Accepted Proposals (16)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.118-1	Accepted	CZE	ExTraSens - Exploring ai MA	Mr.	Dr.	Hegemann	Dirk	EMPA			2.4. Physics	RO-ZH
'10.118-2	Accepted	CZE	ExTraSens - Exploring ai Fellow	Mr.	Dr.	Drabik	Martin	Charles University in Prague		18	2.4. Physics	RO-ZH
'10.118-3	Accepted	CZE	ExTraSens - Exploring ai HM	Mr.	Prof. Dr.	Biederman	Hynek	Charles University in Prague			2.4. Physics	RO-ZH
'10.119-1	Accepted	CZE	CICHLIDOMIC - next ger MA	Mr.	Prof. Dr.	Salzburger	Walter	University of Basel			3.1. Basic Biological Research	RO-BA
'10.119-2	Accepted	CZE	CICHLIDOMIC - next ger Fellow	Mrs.	Dr.	Musilova	Zuzana	Inst. Animal Physiology and Genetics		18	3.1. Basic Biological Research	RO-BA
'10.119-3	Accepted	CZE	CICHLIDOMIC - next ger HM	Mr.	Prof. Dr.	Rab	Petr	Inst. Animal Physiology and Genetics			3.1. Basic Biological Research	RO-BA
'10.133-1	Accepted	CZE	FERRORUTH - Water-Sol MA	Mr.	Prof. Dr.	Suess-Fink	Georg	University of Neuchatel			2.3. Chemistry	RO-NE
'10.133-2	Accepted	CZE	FERRORUTH - Water-Sol Fellow	Mr.	Doc.Cand.	Tauchman	Jiri	Charles University in Prague		6	2.3. Chemistry	RO-NE
'10.133-3	Accepted	CZE	FERRORUTH - Water-Sol HM	Mr.	Prof. Dr.	Stepnicka	Petr	Charles University in Prague			2.3. Chemistry	RO-NE
'10.144-1	Accepted	CZE	SPCPRE - The Stoics' anr MA	Mr.	Prof. Dr.	Karfik	Filip	University of Fribourg			1.1. Psychology, Educational Sc.	RO-FR
'10.144-2	Accepted	CZE	SPCPRE - The Stoics' anr Fellow	Mr.	Dr.	Mikes	Vladimir	Charles University in Prague		12	1.1. Psychology, Educational Sc.	RO-FR
'10.144-3	Accepted	CZE	SPCPRE - The Stoics' anr HM	Mr.	Dr.	Spinka	Stepan	Charles University in Prague			1.1. Psychology, Educational Sc.	RO-FR
'10.149-1	Accepted	CZE	Interindividual Lighting f MA	Mr.	Prof. Dr.	Scartezzini	Jean-Louis	EPF Lausanne			2.5. Engineering Sciences	RO-LA
'10.149-2	Accepted	CZE	Interindividual Lighting f Fellow	Mrs.	Doc.Cand.	Maierova	Lenka	Czech technical university CTU		18	2.5. Engineering Sciences	RO-LA
'10.149-3	Accepted	CZE	Interindividual Lighting f HM	Mr.	Prof. Dr.	Kabele	Karel	Czech technical university CTU			2.5. Engineering Sciences	RO-LA
'10.163-1	Accepted	CZE	MS Rats - Mechanisms r MA	Mr.	Prof. Dr.	Taborsky	Michael	University of Berne			3.1. Basic Biological Research	RO-BE
'10.163-2	Accepted	CZE	MS Rats - Mechanisms r Fellow	Mrs.	Dr.	Lantova	Petra	University of South Bohemia		6	3.2. General Biology	RO-BE
'10.163-3	Accepted	CZE	MS Rats - Mechanisms r HM	Mr.	Prof. Dr.	Sedlacek	Frantisek	University of South Bohemia			3.2. General Biology	RO-BE
'10.165-1	Accepted	CZE	PEARL - Productive and l MA	Mr.	Prof. Dr.	Binder	Walter	Universita della Svizzera italiana USI			2.5. Engineering Sciences	RO-TI
'10.165-2	Accepted	CZE	PEARL - Productive and l Fellow	Mr.	Doc.Cand.	Marek	Lukas	Charles University in Prague		12	2.5. Engineering Sciences	RO-TI
'10.165-3	Accepted	CZE	PEARL - Productive and l HM	Mr.	Dr.	Tuma	Petr	Charles University in Prague			2.5. Engineering Sciences	RO-TI
'10.172-1	Accepted	CZE	Finite sample properties MA	Mr.	Prof. Dr.	Ronchetti	Elvezio	University of Geneva			1.2. Legal and Social Sciences	RO-GE
'10.172-2	Accepted	CZE	Finite sample properties Fellow	Mrs.	Doc.Cand.	Sabolova	Radka	Charles University in Prague		6	2.1. Mathematics	RO-GE
'10.172-3	Accepted	CZE	Finite sample properties HM	Mrs.	Prof.	Jureckova	Jana	Charles University in Prague			2.1. Mathematics	RO-GE
'10.173-1	Accepted	CZE	SR - Sludge reduction MA	Mr.	Prof. Dr.	Morgenroth	Eberhard	EAWAG			2.3. Chemistry	RO-ZH
'10.173-2	Accepted	CZE	SR - Sludge reduction Fellow	Mrs.	Doc.Cand.	Stara	Dana	Inst. Chemical Technology Prague		12	2.3. Chemistry	RO-ZH
'10.173-3	Accepted	CZE	SR - Sludge reduction HM	Mr.	Prof.	Wanner	Jiri	Inst. Chemical Technology Prague			2.3. Chemistry	RO-ZH
'10.183-1	Accepted	CZE	NUTRIF - Aboveground r MA	Mr.	Prof. Dr.	Buttler	Alexandre	EPF Lausanne			2.7. Environmental Sciences	RO-LA
'10.183-2	Accepted	CZE	NUTRIF - Aboveground r Fellow	Mrs.	Doc.Cand.	Sekulova	Lucia	Masaryk University		12	2.7. Environmental Sciences	RO-LA
'10.183-3	Accepted	CZE	NUTRIF - Aboveground r HM	Mr.	Prof.	Hajek	Michal	Masaryk University			2.7. Environmental Sciences	RO-LA
'10.209-1	Accepted	CZE	ETNA MA	Mr.	Prof. Dr.	Wandlowski	Thomas	University of Bern			2.3. Chemistry	RO-BE
'10.209-2	Accepted	CZE	ETNA Fellow	Mr.	Dr.	Kolivoska	Viliam	J. Heyrovsky Inst. Physical Chemistry		18	2.3. Chemistry	RO-BE
'10.209-3	Accepted	CZE	ETNA HM	Mrs.	Dr.	Hromadova	Magdalena	J. Heyrovsky Inst. Physical Chemistry			2.3. Chemistry	RO-BE
'10.210-1	Accepted	CZE	Xeexef - Xenoglucocortic MA	Mr.	Dr.	Suter	Marc Jean-Frederic	EAWAG			2.7. Environmental Sciences	RO-ZH
'10.210-2	Accepted	CZE	Xeexef - Xenoglucocortic Fellow	Mrs.	Doc.Cand.	Macikova	Petra	Masaryk University		12	2.3. Chemistry	RO-ZH
'10.210-3	Accepted	CZE	Xeexef - Xenoglucocortic HM	Mr.	Dr.	Blaha	Ludek	Masaryk University			2.3. Chemistry	RO-ZH
'10.217-1	Accepted	CZE	IEDDoids - Lewis-Acid C; MA	Mr.	Dr.	Wegner	Hermann A.	University Basel			2.3. Chemistry	RO-BA
'10.217-2	Accepted	CZE	IEDDoids - Lewis-Acid C; Fellow	Mr.	Dr.	Sisa	Miroslav	Palacky University Olomouc		18	2.3. Chemistry	RO-BA
'10.217-3	Accepted	CZE	IEDDoids - Lewis-Acid C; HM	Mr.	Prof. Dr.	Strnad	Miroslav	Palacky University			2.3. Chemistry	RO-BA
'10.232-1	Accepted	CZE	TELL-US - Role of functk MA	Mr.	Dr.	Moretti	Marco	WSL			2.7. Environmental Sciences	RO-ZH
'10.232-2	Accepted	CZE	TELL-US - Role of functk Fellow	Mrs.	Dr.	Cerna	Karolina	Czech Academy of Sciences		12	2.7. Environmental Sciences	RO-ZH
'10.232-3	Accepted	CZE	TELL-US - Role of functk HM	Mr.	PD Dr.	de Bello	Francesco	Czech Academy of Sciences			2.7. Environmental Sciences	RO-ZH
'10.243-1	Accepted	CZE	QUACCI-HYSC - Quantifi MA	Mr.	Prof. Dr.	Seibert	Jan	University Zurich			2.7. Environmental Sciences	RO-ZH
'10.243-2	Accepted	CZE	QUACCI-HYSC - Quantifi Fellow	Mr.	Doc.Cand.	Strouhal	Ludek	Czech Technical University in Prague		6	2.5. Engineering Sciences	RO-ZH
'10.243-3	Accepted	CZE	QUACCI-HYSC - Quantifi HM	Mr.	Dr.	David	Vaclav	Czech Technical University in Prague			2.5. Engineering Sciences	RO-ZH

'10.270-1	Accepted	CZE	BIOSAP - Bioprospecting MA	Mrs.	Prof. Dr.	Kovar	Karin	ZHAW		2.5. Engineering Sciences	RO-ZH
'10.270-2	Accepted	CZE	BIOSAP - Bioprospecting Fellow	Mr.	Dr.	Pribyl	Pavel	Academy of Sciences of the CZE	6	2.7. Environmental Sciences	RO-ZH
'10.270-3	Accepted	CZE	BIOSAP - Bioprospecting HM	Mr.	Dr.	Zachleder	Vilem	Institute of Microbiology of the ASCR		2.7. Environmental Sciences	RO-ZH

MA = Main Applicant

HM = Home Mentor

Estonia - Accepted Proposals (4)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.115-1	Accepted	EST	GenVarCNCs - The genel MA	Mr.	Prof. Dr.	Antonarakis	Stylianos	University of Geneva Medical School				
'10.115-2	Accepted	EST	GenVarCNCs - The genel Fellow	Mrs.	Dr.	Nelis	Mari	University of Tartu	18	3.1. Basic Biological Research	RO-GE	
'10.115-3	Accepted	EST	GenVarCNCs - The genel HM	Mr.	Prof. Dr.	Metspalu	Andres	University of Tartu		3.1. Basic Biological Research	RO-GE	
'10.235-1	Accepted	EST	SAFE - Source apportion MA	Mr.	Dr.	Prevot	Andre	PSI		2.7. Environmental Sciences	RO-ZH	
'10.235-2	Accepted	EST	SAFE - Source apportion Fellow	Mr.	Doc.Cand.	Maasikmets	Marek	Estonian Environmental Res. Centre	6	2.7. Environmental Sciences	RO-ZH	
'10.235-3	Accepted	EST	SAFE - Source apportion HM	Mr.	Dr.	Teinemaa	Erik	Estonian Environmental Res. Centre		2.7. Environmental Sciences	RO-ZH	
'10.245-1	Accepted	EST	16p11 - Characterizatio MA	Mr.	Prof. Dr.	Reymond	Alexandre	University of Lausanne		3.1. Basic Biological Research	RO-LA	
'10.245-2	Accepted	EST	16p11 - Characterizatio Fellow	Mr.	Doc.Cand.	Maennik	Katrin	University of Tartu	12	3.1. Basic Biological Research	RO-LA	
'10.245-3	Accepted	EST	16p11 - Characterizatio HM	Mr.	Prof. Dr.	Metspalu	Andres	University of Tartu		3.1. Basic Biological Research	RO-LA	
'10.247-1	Accepted	EST	MI2NAC - Mechanical In MA	Mr.	Dr.	Leparoux	Marc	EMPA		2.3. Chemistry	RO-ZH	
'10.247-2	Accepted	EST	MI2NAC - Mechanical In Fellow	Mr.	Dr.	Saarna	Mart	Tallinn University of Technology	12	2.3. Chemistry	RO-ZH	
'10.247-3	Accepted	EST	MI2NAC - Mechanical In HM	Mr.	Dr.	Kollo	Lauri	Tallinn University of Technology		2.5. Engineering Sciences	RO-ZH	

MA = Main Applicant

HM = Home Mentor

Hungary - Accepted Proposals (4)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.125-1	Accepted	HUN	SLEEPVIRUS - Selective MA	Mrs.	Prof. Dr.	Luthi	Anita	University of Lausanne			3.1. Basic Biological Research	RO-LA
'10.125-2	Accepted	HUN	SLEEPVIRUS - Selective Fellow	Mrs.	Doc.Cand.	Rovo	Zita	Institute of Experimental Medicine	8	3.4. Experimental Medicine	RO-LA	
'10.125-3	Accepted	HUN	SLEEPVIRUS - Selective HM	Mr.	Prof.	Acsady	Laszlo	Institute of Experimental Medicine		3.4. Experimental Medicine	RO-LA	
'10.255-1	Accepted	HUN	ISO-TREE - Long term si MA	Mr.	Prof. Dr.	Leuenberger	Markus	University of Berne		2.4. Physics	RO-BE	
'10.255-2	Accepted	HUN	ISO-TREE - Long term si Fellow	Mr.	Dr.	Kern	Zoltan	Hungarian Academy of Sciences	18	2.3. Chemistry	RO-BE	
'10.255-3	Accepted	HUN	ISO-TREE - Long term si HM	Mr.	Prof. Dr.	Demeny	Attila	Hungarian Academy of Sciences		2.1. Mathematics	RO-BE	
'10.256-1	Accepted	HUN	Syntheses and computat MA	Mr.	Prof. Dr.	Gruetzmacher	Hansjoerg	ETH Zurich		2.3. Chemistry	RO-ZH	
'10.256-2	Accepted	HUN	Syntheses and computat Fellow	Mr.	Dr.	Benkoe	Zoltan	Budapest University of Techn. & Economics	18	2.3. Chemistry	RO-ZH	
'10.256-3	Accepted	HUN	Syntheses and computat HM	Mr.	Prof. Dr.	Nyulaszi	Laszlo	Budapest University of Techn. & Economics		2.3. Chemistry	RO-ZH	
'10.267-1	Accepted	HUN	Genome-wide associatio MA	Mr.	Prof. Dr.	Telenti	Asensio Amalio	University of Lausanne - CHUV		3.1. Basic Biological Research	RO-LA	
'10.267-2	Accepted	HUN	Genome-wide associatio Fellow	Mr.	Doc.Cand.	Bartha	Istvan	Eoetvoes Lorand University	8	3.1. Basic Biological Research	RO-LA	
'10.267-3	Accepted	HUN	Genome-wide associatio HM	Mr.	Dr.	Mueller	Viktor	Eoetvoes Lorand University		3.1. Basic Biological Research	RO-LA	

MA = Main Applicant

HM = Home Mentor

Latvia - Accepted Proposals (3)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.197-1	Accepted	LVA	ASPIRE - Autogenous sh	MA	Mr.	Dr.	Lura	Pietro	EMPA		2.5. Engineering Sciences	RO-ZH
'10.197-2	Accepted	LVA	ASPIRE - Autogenous sh	Fellow	Mr.	Doc.Cand.	Justs	Janis	Riga Technical University	12	2.5. Engineering Sciences	RO-ZH
'10.197-3	Accepted	LVA	ASPIRE - Autogenous sh	HM	Mrs.	Prof. Dr.	Bajare	Diana	Riga Technical University		2.5. Engineering Sciences	RO-ZH
'10.203-1	Accepted	LVA	APDSL - Title: Associatio	MA	Mrs.	Prof. Dr.	Welle	Monika	University of Bern		3.3. Basic Medical Sciences	RO-BE
'10.203-2	Accepted	LVA	APDSL - Title: Associatio	Fellow	Mrs.	Doc.Cand.	Berzina	Inese	Latvia University of Agriculture	12	3.3. Basic Medical Sciences	RO-BE
'10.203-3	Accepted	LVA	APDSL - Title: Associatio	HM	Mrs.	Prof. Dr.	Matise-VanHo	Ilbe	Latvia University of Agriculture		3.3. Basic Medical Sciences	RO-BE
'10.252-1	Accepted	LVA	AGILE-I - Supporting Ag	MA	Mrs.	Prof. Dr.	Norrie	Moira C.	ETH Zurich		2.5. Engineering Sciences	RO-ZH
'10.252-2	Accepted	LVA	AGILE-I - Supporting Ag	Fellow	Mr.	Dr.	Kulikovs	Mihails	Riga Technical University	8	2.5. Engineering Sciences	RO-ZH
'10.252-3	Accepted	LVA	AGILE-I - Supporting Ag	HM	Mr.	Prof. Dr.	Petersons	Ernests	Riga Technical University		2.5. Engineering Sciences	RO-ZH

MA = Main Applicant
HM = Home Mentor

Poland - Accepted Proposals (29)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.116-1	Accepted	POL	CE4PIM - Comparative E	MA	Mr.	Dr.	Alvarez	Nadir	University of Lausanne		3.1. Basic Biological Research	RO-LA
'10.116-2	Accepted	POL	CE4PIM - Comparative E	Fellow	Mr.	Doc.Cand.	Suchan	Tomasz	University of Wrocław	18	3.1. Basic Biological Research	RO-LA
'10.116-3	Accepted	POL	CE4PIM - Comparative E	HM	Mr.	Prof. Dr.	Faltynowicz	Wieslaw	University of Wrocław		3.1. Basic Biological Research	RO-LA
'10.117-1	Accepted	POL	RBMINCSPD - The "Russ	MA	Mr.	Prof.	Schmid	Ulrich	University of St. Gallen		1.3. History	RO-SG
'10.117-2	Accepted	POL	RBMINCSPD - The "Russ	Fellow	Mrs.	Dr.	Zakowska	Magdalena	University of Lodz	8	1.2. Legal and Social Sciences	RO-SG
'10.117-3	Accepted	POL	RBMINCSPD - The "Russ	HM	Mr.	Prof. Dr.	De Lazari	Andrzej	University of Lodz		1.2. Legal and Social Sciences	RO-SG
'10.127-1	Accepted	POL	Absorption of tannins, AI	MA	Mr.	Prof. Dr.	Andlauer	Wilfried	HES-SO Valais		2.3. Chemistry	RO-LA
'10.127-2	Accepted	POL	Absorption of tannins, AI	Fellow	Mrs.	Dr.	Kosinska	Agnieszka	Polish Academy of Sciences	12	2.3. Chemistry	RO-LA
'10.127-3	Accepted	POL	Absorption of tannins, AI	HM	Mr.	PD Dr.	Amarowicz	Ryszard	Polish Academy of Sciences		2.3. Chemistry	RO-LA
'10.128-1	Accepted	POL	EUPRES 'Presidency in t	MA	Mr.	Prof. Dr.	Schimmelfenni	Frank	ETH Zurich		1.2. Legal and Social Sciences	RO-ZH
'10.128-2	Accepted	POL	EUPRES 'Presidency in t	Fellow	Mr.	Dr.	Riedel	Rafal	University of Opole (Uniwersytet Opolski)	12	1.2. Legal and Social Sciences	RO-ZH
'10.128-3	Accepted	POL	EUPRES 'Presidency in t	HM	Mr.	Prof. Dr.	Zuba	Krzysztof	Opole University (Uniwersytet Opolski)		1.2. Legal and Social Sciences	RO-ZH
'10.134-1	Accepted	POL	FEIBRES - New granular	MA	Mr.	Dr.	Utke	Ivo	EMPA		2.3. Chemistry	RO-ZH
'10.134-2	Accepted	POL	FEIBRES - New granular	Fellow	Mrs.	Doc.Cand.	Szkudlarek	Aleksandra	AGH University of Science and Technology	12	2.3. Chemistry	RO-ZH
'10.134-3	Accepted	POL	FEIBRES - New granular	HM	Mr.	Prof. Dr.	Kapusta	Czeslaw	AGH University of Science and Technology		2.3. Chemistry	RO-ZH
'10.140-1	Accepted	POL	Paleometagenetics of An	MA	Mr.	Prof.	Pawlowski	Jan	University of Geneva		2.7. Environmental Sciences	RO-GE
'10.140-2	Accepted	POL	Paleometagenetics of An	Fellow	Mrs.	Doc.Cand.	Pawlowska	Joanna	Polish Academy of Sciences	12	2.7. Environmental Sciences	RO-GE
'10.140-3	Accepted	POL	Paleometagenetics of An	HM	Mr.	Dr.	Zajaczkowski	Marek	Polish Academy of Sciences		2.7. Environmental Sciences	RO-GE
'10.145-1	Accepted	POL	Dd-HCC -Delivery of ant	MA	Mr.	Prof. Dr.	Dufour	Jean-Francois	University of Bern		3.3. Basic Medical Sciences	RO-BE
'10.145-2	Accepted	POL	Dd-HCC -Delivery of ant	Fellow	Mrs.	Doc.Cand.	Zochowska	Monika	Polish Academy of Sciences	6	3.3. Basic Medical Sciences	RO-BE
'10.145-3	Accepted	POL	Dd-HCC -Delivery of ant	HM	Mrs.	Dr.	Chroboczek	Jadwiga	Polish Academy of Sciences		3.3. Basic Medical Sciences	RO-BE
'10.147-1	Accepted	POL	AFFREG - Regional integ	MA	Mr.	Prof. Dr.	Lehmkuhl	Dirk	University of St.Gallen		1.2. Legal and Social Sciences	RO-SG
'10.147-2	Accepted	POL	AFFREG - Regional integ	Fellow	Mr.	Dr.	Frankowski	Pawel	Maria Curie-Sklodowska University	12	1.2. Legal and Social Sciences	RO-SG
'10.147-3	Accepted	POL	AFFREG - Regional integ	HM	Mrs.	Prof. Dr.	Marczewska-R	Maria	Maria Curie-Sklodowska University		1.2. Legal and Social Sciences	RO-SG
'10.154-1	Accepted	POL	CALcolint - The intellectu	MA	Mr.	Prof. Dr.	Utz	Peter	University of Lausanne		1.3. History	RO-LA
'10.154-2	Accepted	POL	CALcolint - The intellectu	Fellow	Mr.	Dr.	Komorowski	Dariusz	University of Wrocław	8	1.5. Linguistics and Literature	RO-LA
'10.154-3	Accepted	POL	CALcolint - The intellectu	HM	Mr.	Prof. Dr.	Halub	Marek	University of Wrocław		1.2. Legal and Social Sciences	RO-LA
'10.175-1	Accepted	POL	Microtome4SIMS	MA	Mr.	Dr.	Keller	Beat Andreas	EMPA		2.3. Chemistry	RO-ZH

'10.175-2	Accepted	POL	Microtome4SIMS	Fellow	Mr.	Dr.	Florek	Marek	John Paul II Catholic University of Lublin	18	2.3. Chemistry	RO-ZH
'10.175-3	Accepted	POL	Microtome4SIMS	HM	Mr.	Prof.	Kuczumow	Andrzej	John Paul II Catholic University of Lublin		2.3. Chemistry	RO-ZH
'10.176-1	Accepted	POL	AI-based and GPU-accel	MA	Mrs.	Prof. Dr.	Baldrige	Kim	University of Zurich		2.1. Mathematics	RO-ZH
'10.176-2	Accepted	POL	AI-based and GPU-accel	Fellow	Mr.	Dr.	Miroslaw	Lukasz	Wroclaw University of Technology	15	2.1. Mathematics	RO-ZH
'10.176-3	Accepted	POL	AI-based and GPU-accel	HM	Mrs.	Prof. Dr.	Kwasnicka	Halina	Wroclaw University of Technology		2.1. Mathematics	RO-ZH
'10.177-1	Accepted	POL	DEVCLAS - DEVELopmen	MA	Mr.	Prof. Dr.	Frackowiak	Richard Stanislaus J	Unil - CHUV		3.7. Clinical Medicine	RO-LA
'10.177-2	Accepted	POL	DEVCLAS - DEVELopmen	Fellow	Mr.	Doc.Cand.	Adaszewski	Stanislaw	Warsaw University of Technology	18	3.8. Preventive Medicine	RO-LA
'10.177-3	Accepted	POL	DEVCLAS - DEVELopmen	HM	Mr.	Dr.	Bogorodzki	Piotr	Warsaw University of Technology (WUT)		3.8. Preventive Medicine	RO-LA
'10.191-1	Accepted	POL	The Formation of a Futu	MA	Mr.	Prof. Dr.	Kriesi	Hanspeter	University of Zurich		1.2. Legal and Social Sciences	RO-ZH
'10.191-2	Accepted	POL	The Formation of a Futu	Fellow	Mr.	Dr.	Gagatek	Wojciech	University of Warsaw	12	1.2. Legal and Social Sciences	RO-ZH
'10.191-3	Accepted	POL	The Formation of a Futu	HM	Mr.	Prof. Dr.	Nowak	Alojzy	University of Warsaw		1.2. Legal and Social Sciences	RO-ZH
'10.200-1	Accepted	POL	ATTREPSILENE - Volatile	MA	Mr.	Prof. Dr.	Schiestl	Florian	University of Zurich		3.1. Basic Biological Research	RO-ZH
'10.200-2	Accepted	POL	ATTREPSILENE - Volatile	Fellow	Mrs.	Doc.Cand.	Lyszczarz	Alicja	University of Technology and Life Sciences	6	3.1. Basic Biological Research	RO-ZH
'10.200-3	Accepted	POL	ATTREPSILENE - Volatile	HM	Mr.	Prof.	Piesik	Dariusz	University of Technology and Life Sciences		3.2. General Biology	RO-ZH
'10.204-1	Accepted	POL	HAWAQIR: Hyperspectra	MA	Mr.	Prof. Dr.	Wueest	Alfred	EAWAG		2.5. Engineering Sciences	RO-ZH
'10.204-2	Accepted	POL	HAWAQIR: Hyperspectra	Fellow	Mr.	Doc.Cand.	Kawka	Marcin	Warsaw University of Technology	12	2.7. Environmental Sciences	RO-ZH
'10.204-3	Accepted	POL	HAWAQIR: Hyperspectra	HM	Mr.	Prof.	Nawalany	Marek	Warsaw University of Technology		2.7. Environmental Sciences	RO-ZH
'10.211-1	Accepted	POL	HTS-Validation - Validati	MA	Mr.	Prof.	Carrupt	Pierre-Alain	University of Geneva		2.3. Chemistry	RO-GE
'10.211-2	Accepted	POL	HTS-Validation - Validati	Fellow	Mrs.	Doc.Cand.	Pelczarska	Aleksandra	Warsaw University of Technology	6	2.3. Chemistry	RO-GE
'10.211-3	Accepted	POL	HTS-Validation - Validati	HM	Mrs.	Prof. Dr.	Domanska-Zel	Urszula	Warsaw University of Technology		2.3. Chemistry	RO-GE
'10.219-1	Accepted	POL	TOMLGE - Towards multi	MA	Mr.	Prof. Dr.	Levrat	Nicolas	University of Geneva		1.2. Legal and Social Sciences	RO-GE
'10.219-2	Accepted	POL	TOMLGE - Towards multi	Fellow	Mr.	Dr.	Tomaszewski	Krzysztof	University of Warsaw	12	1.2. Legal and Social Sciences	RO-GE
'10.219-3	Accepted	POL	TOMLGE - Towards multi	HM	Mr.	Prof. Dr.	Sulowski	Stanislaw	University of Warsaw		1.2. Legal and Social Sciences	RO-GE
'10.228-1	Accepted	POL	DIAflow - Spectral and T	MA	Mr.	Prof.	Lasser	Theo	EPF Lausanne		2.4. Physics	RO-LA
'10.228-2	Accepted	POL	DIAflow - Spectral and T	Fellow	Mr.	Doc.Cand.	Szlag	Daniel	Nicolaus Copernicus University	24	2.4. Physics	RO-LA
'10.228-3	Accepted	POL	DIAflow - Spectral and T	HM	Mr.	PD Dr.	Wojtkowski	Maciej	Nicolaus Copernicus University		2.4. Physics	RO-LA
'10.229-1	Accepted	POL	eTourRep, eTourRep, eT	MA	Mr.	Prof. Dr.	Cantoni	Lorenzo	Universita della Svizzera italiana		1.2. Legal and Social Sciences	RO-TI
'10.229-2	Accepted	POL	eTourRep, eTourRep, eT	Fellow	Mr.	Doc.Cand.	Stoklosa	Lukasz	University of Information Techn. & Manag.	12	1.2. Legal and Social Sciences	RO-TI
'10.229-3	Accepted	POL	eTourRep, eTourRep, eT	HM	Mr.	Dr.	Piotrowski	Maciej	University of Information Techn. & Manag.		1.2. Legal and Social Sciences	RO-TI
'10.234-1	Accepted	POL	Mechanistical and mathe	MA	Mr.	Dr.	Schmutz	Patrik	EMPA		2.3. Chemistry	RO-ZH
'10.234-2	Accepted	POL	Mechanistical and mathe	Fellow	Mrs.	Dr.	Pawelkiewicz	Magdalena	AGH University of Science and Technology	12	2.1. Mathematics	RO-ZH
'10.234-3	Accepted	POL	Mechanistical and mathe	HM	Mr.	Prof. Dr.	Danielewski	Marek	AGH University of Science and Technology		2.1. Mathematics	RO-ZH
'10.237-1	Accepted	POL	MINDBODY - Mind-body	MA	Mr.	Prof. Dr.	Douglass	Rodney	University Zurich		2.5. Engineering Sciences	RO-ZH
'10.237-2	Accepted	POL	MINDBODY - Mind-body	Fellow	Mr.	Dr.	Wrobel	Borys	Institute of Oceanology	12	2.5. Engineering Sciences	RO-ZH
'10.237-3	Accepted	POL	MINDBODY - Mind-body	HM	Mr.	Prof.	Weslawski	Jan Marcin	Institute of Oceanology		2.5. Engineering Sciences	RO-ZH
'10.241-1	Accepted	POL	FLOUROPROT FRP Fluore	MA	Mr.	Prof. Dr.	Meier	Wolfgang Peter	University of Basel		2.3. Chemistry	RO-BA
'10.241-2	Accepted	POL	FLOUROPROT FRP Fluore	Fellow	Mrs.	Dr.	Makyla	Katarzyna	Jagiellonian University	12	2.3. Chemistry	RO-BA
'10.241-3	Accepted	POL	FLOUROPROT FRP Fluore	HM	Mrs.	Prof. Dr.	Dynarowicz-La	Patrycja	Jagiellonian University		2.3. Chemistry	RO-BA
'10.244-1	Accepted	POL	U7-SI - Structure and in	MA	Mr.	Prof. Dr.	Schuemperli	Daniel	University of Bern		3.1. Basic Biological Research	RO-BE
'10.244-2	Accepted	POL	U7-SI - Structure and in	Fellow	Mrs.	Dr.	Raczynska	Katarzyna Dorota	Adam Mickiewicz University	12	3.1. Basic Biological Research	RO-BE
'10.244-3	Accepted	POL	U7-SI - Structure and in	HM	Mr.	Prof. Dr.	Jarmolowski	Artur	Adam Mickiewicz University		3.1. Basic Biological Research	RO-BE
'10.246-1	Accepted	POL	IHHBLPS Integrable Han	MA	Mr.	Prof. Dr.	Ratiu	Tudor S.	EPF Lausanne		2.1. Mathematics	RO-LA
'10.246-2	Accepted	POL	IHHBLPS Integrable Han	Fellow	Mrs.	Dr.	Dobrogowska	Alina	University of Bialystok	6	2.1. Mathematics	RO-LA
'10.246-3	Accepted	POL	IHHBLPS Integrable Han	HM	Mr.	Prof. Dr.	Odzijewicz	Anatol	University of Bialystok		2.1. Mathematics	RO-LA
'10.257-1	Accepted	POL	Patpict: "The picture of	MA	Mr.	Prof. Dr.	Herlth	Jens	University of Fribourg		1.1. Psychology, Educational Sc.	RO-FR
'10.257-2	Accepted	POL	Patpict: "The picture of	Fellow	Mrs.	Doc.Cand.	Kozbial	Berenika Anna	Jagiellonian University	14	1.1. Psychology, Educational Sc.	RO-FR
'10.257-3	Accepted	POL	Patpict: "The picture of	HM	Mr.	Prof. Dr.	Porebski	Czeslaw	Jagiellonian University		1.1. Psychology, Educational Sc.	RO-FR
'10.258-1	Accepted	POL	MitoClock - Mitochondria	MA	Mrs.	Prof. Dr.	Eckert	Anne	University of Basel		3.4. Experimental Medicine	RO-BA
'10.258-2	Accepted	POL	MitoClock - Mitochondria	Fellow	Mrs.	Dr.	Kazmierczak	Anna	Mossakowski Medical Research Centre	12	3.4. Experimental Medicine	RO-BA
'10.258-3	Accepted	POL	MitoClock - Mitochondria	HM	Mrs.	Prof. Dr.	Strosznajder	Joanna	Mossakowski Medical Research Centre		3.4. Experimental Medicine	RO-BA
'10.261-1	Accepted	POL	NOCIP	MA	Mr.	Prof. Dr.	Feurer	Thomas	University of Bern		2.3. Chemistry	RO-BE
'10.261-2	Accepted	POL	NOCIP	Fellow	Mrs.	Dr.	Trzebiatowska	Monika	Wroclaw University of Technology	10	2.4. Physics	RO-BE
'10.261-3	Accepted	POL	NOCIP	HM	Mr.	Prof. Dr.	Plinski	Edward	Wroclaw University of Technology		2.4. Physics	RO-BE
'10.262-1	Accepted	POL	SLUIP - Short and long l	MA	Mr.	Prof. Dr.	Herzog	Michael	EPF Lausanne		3.2. General Biology	RO-LA

'10.262-2	Accepted	POL	SLUIP - Short and long I	Fellow	Mrs.	Doc.Cand.	Szumska	Izabela	University of Finance and Management	12	1.1. Psychology, Educational Sc.	RO-LA
'10.262-3	Accepted	POL	SLUIP - Short and long I	HM	Mr.	Prof. Dr.	Jaskowski	Piotr	University of Finance and Management		1.1. Psychology, Educational Sc.	RO-LA
'10.264-1	Accepted	POL	OPTINOGEN - Optimized	MA	Mrs.	Prof. Dr.	Niederhaeuser	Elena-Lavinia	HES-SO		2.3. Chemistry	RO-LA
'10.264-2	Accepted	POL	OPTINOGEN - Optimized	Fellow	Mr.	Dr.	Wiatrowski	Michal	Technical University of Lodz	18	2.3. Chemistry	RO-LA
'10.264-3	Accepted	POL	OPTINOGEN - Optimized	HM	Mr.	Prof. Dr.	Ulanski	Jacek	Technical University of Lodz		2.3. Chemistry	RO-LA

MA = Main Applicant

HM = Home Mentor

Slovakia - Accepted Proposals (10)

Sciex-Nr	Project	Country	Title	Team	Sex	Status	Name	Firstname	Institution	accepted months	Research-Field	RO
'10.111-1	Accepted	SVK	ElectroCeram - Preparati	MA	Mr.	Dipl. Ing.	Kuebler	Jakob	EMPA		2.5. Engineering Sciences	RO-ZH
'10.111-2	Accepted	SVK	ElectroCeram - Preparati	Fellow	Mr.	Dr.	Michalkova	Monika	Inst. Inorganic Chemistry	6	2.5. Engineering Sciences	RO-ZH
'10.111-3	Accepted	SVK	ElectroCeram - Preparati	HM	Mr.	Prof. Dr.	Sajgalik	Pavol	Inst. Inorganic Chemistry		2.5. Engineering Sciences	RO-ZH
'10.113-1	Accepted	SVK	SINTEX - Processing and	MA	Mr.	Dipl. Ing.	Kuebler	Jakob	EMPA		2.5. Engineering Sciences	RO-ZH
'10.113-2	Accepted	SVK	SINTEX - Processing and	Fellow	Mrs.	Dr.	Hegedusova	Lucia	Inst. Materials Research	6	2.4. Physics	RO-ZH
'10.113-3	Accepted	SVK	SINTEX - Processing and	HM	Mr.	Prof. Dr.	Dusza	Jan	Inst. Materials Research		2.5. Engineering Sciences	RO-ZH
'10.130-1	Accepted	SVK	MICOS - Evaluation and	MA	Mr.	Prof. Dr.	Fuhrer	Juerg	University of Bern		2.7. Environmental Sciences	RO-BE
'10.130-2	Accepted	SVK	MICOS - Evaluation and	Fellow	Mr.	Dr.	Horak	Jan	Slovak University of Agriculture (SUA)	6	2.7. Environmental Sciences	RO-BE
'10.130-3	Accepted	SVK	MICOS - Evaluation and	HM	Mr.	Dr.	Igaz	Dusan	Slovak University of Agriculture (SUA)		2.7. Environmental Sciences	RO-BE
'10.142-1	Accepted	SVK	pO2 by delayed fluoresci	MA	Mr.	Dr.	Wagneres	Georges	EPF Lausanne		2.4. Physics	RO-LA
'10.142-2	Accepted	SVK	pO2 by delayed fluoresci	Fellow	Mrs.	Dr.	Huntosova	Veronika	Pavol Jozef Safarik University	18	2.4. Physics	RO-LA
'10.142-3	Accepted	SVK	pO2 by delayed fluoresci	HM	Mr.	Prof. Dr.	Miskovsky	Pavol	University of Pavol Jozef Safarik		2.4. Physics	RO-LA
'10.201-1	Accepted	SVK	Visualizations of HLM - V	MA	Mr.	Prof. Dr.	Altenburger	Roland	University of Zurich		1.4. Archaeology, Ethnology and	RO-ZH
'10.201-2	Accepted	SVK	Visualizations of HLM - V	Fellow	Mrs.	Doc.Cand.	Janotova	Kristina	Comenius University	12	1.4. Archaeology, Ethnology and	RO-ZH
'10.201-3	Accepted	SVK	Visualizations of HLM - V	HM	Mr.	Prof. Dr.	Findeisen	Raoul David	Comenius University		1.4. Archaeology, Ethnology and	RO-ZH
'10.208-1	Accepted	SVK	Impact of Estradiol Meta	MA	Mrs.	Prof.	Dubey	Raghvendra	University Hospital Zurich		3.1. Basic Biological Research	RO-ZH
'10.208-2	Accepted	SVK	Impact of Estradiol Meta	Fellow	Mrs.	Doc.Cand.	Tvrda	Eva	Slovak University of Agriculture	6	3.1. Basic Biological Research	RO-ZH
'10.208-3	Accepted	SVK	Impact of Estradiol Meta	HM	Mr.	Dr.	Lukac	Norbert	Slovak University of Agriculture		3.1. Basic Biological Research	RO-ZH
'10.216-1	Accepted	SVK	Vascular Grafts - Pluripo	MA	Mr.	Prof. Dr.	Hoerstrup	Simon Philipp	University of Zurich		3.1. Basic Biological Research	RO-ZH
'10.216-2	Accepted	SVK	Vascular Grafts - Pluripo	Fellow	Mr.	Doc.Cand.	Slamecka	Jaroslav	Slovak University of Agriculture	6	3.1. Basic Biological Research	RO-ZH
'10.216-3	Accepted	SVK	Vascular Grafts - Pluripo	HM	Mr.	PD Dr.	Chrenek	Peter	Slovak University of Agriculture		3.1. Basic Biological Research	RO-ZH
'10.221-1	Accepted	SVK	THUS - THeoretical desc	MA	Mr.	Prof. Dr.	Sigrist	Manfred	ETH Zurich		2.4. Physics	RO-ZH
'10.221-2	Accepted	SVK	THUS - THeoretical desc	Fellow	Mr.	Doc.Cand.	Horvath	Frantisek	Comenius University	6	2.4. Physics	RO-ZH
'10.221-3	Accepted	SVK	THUS - THeoretical desc	HM	Mr.	PD Dr.	Hlubina	Richard	Comenius University		2.4. Physics	RO-ZH
'10.271-1	Accepted	SVK	IDEQUS - Identification i	MA	Mr.	Prof. Dr.	Renner	Renato	ETH Zurich		2.4. Physics	RO-ZH
'10.271-2	Accepted	SVK	IDEQUS - Identification i	Fellow	Mr.	Dr.	Ziman	Mario	Slovak Academy of Sciences	12	2.4. Physics	RO-ZH
'10.271-3	Accepted	SVK	IDEQUS - Identification i	HM	Mr.	Prof. Dr.	Buzek	Vladimir	Slovak Academy of Sciences		2.4. Physics	RO-ZH
'10.277-1	Accepted	SVK	RaQuMa - Radical Quant	MA	Mr.	Prof. Dr.	Ronnow	Henrik	EPF Lausanne		2.4. Physics	RO-LA
'10.277-2	Accepted	SVK	RaQuMa - Radical Quant	Fellow	Mrs.	Dr.	Radvakova	Alena	P.J. Safarik University	12	2.4. Physics	RO-LA
'10.277-3	Accepted	SVK	RaQuMa - Radical Quant	HM	Mr.	Prof. Dr.	Feher	Alexander	P.J. Safarik University		2.4. Physics	RO-LA

MA = Main Applicant

HM = Home Mentor