

4th Call - 1.04.2011

HUNGARY - Accepted Proposals (8)

| Sciex-Nr | Project | Country | Title | Team | Sex | Status | Name | Firstname | Institution | accepted months | Research-Field | RO |
|-----------|----------|---------|---------------------------------|--------|------|-----------|---------------|----------------|--|-----------------|------------------------------------|-------|
| '11.001-1 | Accepted | HUN | AceCOFHe - Acetylene C MA | MA | Mr. | Prof. Dr. | Waser | Jerome | EPF Lausanne | | 2.3. Chemistry | RO-LA |
| '11.001-2 | Accepted | HUN | AceCOFHe - Acetylene C Fellow | Fellow | Mr. | Doc.Cand. | Tolnai | Gergely Laszlo | Eotvos Lorand University | 12 | 2.3. Chemistry | RO-LA |
| '11.001-3 | Accepted | HUN | AceCOFHe - Acetylene C HM | HM | Mr. | Dr. | Novak | Zoltan | Eoetvoes Lorand University | | 2.3. Chemistry | RO-LA |
| '11.023-1 | Accepted | HUN | IMCPI - Influence of Met MA | MA | Mr. | Prof. Dr. | Borkovec | Michal | University of Geneva | | 2.3. Chemistry | RO-GE |
| '11.023-2 | Accepted | HUN | IMCPI - Influence of Met Fellow | Fellow | Mrs. | Doc.Cand. | Csendes | Zita | University of Szeged | 6 | 2.3. Chemistry | RO-GE |
| '11.023-3 | Accepted | HUN | IMCPI - Influence of Met HM | HM | Mr. | Dr. | Palinko | Istvan | University of Szeged | | 2.3. Chemistry | RO-GE |
| '11.029-1 | Accepted | HUN | CPF - Commodity Price F MA | MA | Mr. | Prof. | Soederlind | Paul | University of St. Gallen | | 1.2. Legal and Social sciences, Ec | RO-SG |
| '11.029-2 | Accepted | HUN | CPF - Commodity Price F Fellow | Fellow | Mr. | Dr. | Erdos | Peter | Budapest University of Technology and Ecor | 12 | 1.2. Legal and Social sciences, Ec | RO-SG |
| '11.029-3 | Accepted | HUN | CPF - Commodity Price F HM | HM | Mr. | Dr. | Ormos | Mihaly | Budapest University of Technology and Ecor | | 1.2. Legal and Social sciences, Ec | RO-SG |
| '11.053-1 | Accepted | HUN | RNAFATE - Role of the C MA | MA | Mrs. | Prof. Dr. | Collart | Martine | University of Geneva | | 3.1. Basic Biological Research | RO-GE |
| '11.053-2 | Accepted | HUN | RNAFATE - Role of the C Fellow | Fellow | Mr. | Dr. | Villanyi | Zoltan | University of Szeged | 12 | 3.1. Basic Biological Research | RO-GE |
| '11.053-3 | Accepted | HUN | RNAFATE - Role of the C HM | HM | Mr. | Prof. Dr. | Boros | Imre | Szeged University | | 3.1. Basic Biological Research | RO-GE |
| '11.062-1 | Accepted | HUN | SHEROWA - Shear stren MA | MA | Mr. | Prof. Dr. | Zhao | Jian | EPF Lausanne | | 2.5. Engineering Sciences | RO-LA |
| '11.062-2 | Accepted | HUN | SHEROWA - Shear stren Fellow | Fellow | Mrs. | Doc.Cand. | Toeroekne Buc | Ildiko | Budapest University of Technology and Ecor | 6 | 2.8. Earth Sciences | RO-LA |
| '11.062-3 | Accepted | HUN | SHEROWA - Shear stren HM | HM | Mr. | Dr. | Toeroek | Akos | Budapest University of Technology and Ecor | | 2.8. Earth Sciences | RO-LA |
| '11.064-1 | Accepted | HUN | CMS PIXEL | MA | Mr. | Prof. Dr. | Horisberger | Roland Paul | PSI | | 2.4. Physics | RO-ZH |
| '11.064-2 | Accepted | HUN | CMS PIXEL | Fellow | Mr. | Dr. | Radics | Balint | Hungarian Academy of Sciences | 12 | 2.4. Physics | RO-ZH |
| '11.064-3 | Accepted | HUN | CMS PIXEL | HM | Mr. | Dr. | Veszpremi | Viktor | Institute of Nuclear Research of the HAS | | 2.4. Physics | RO-ZH |
| '11.075-1 | Accepted | HUN | ANTI_MIMETICS - Devel MA | MA | Mr. | Prof. Dr. | Robinson | John | University of Zurich | | 2.3. Chemistry | RO-ZH |
| '11.075-2 | Accepted | HUN | ANTI_MIMETICS - Devel Fellow | Fellow | Mrs. | Dr. | Bacsa | Bernadett | Hungarian Academy of Sciences | 12 | 2.3. Chemistry | RO-ZH |
| '11.075-3 | Accepted | HUN | ANTI_MIMETICS - Devel HM | HM | Mrs. | Prof. | Bosze | Szilvia | Hungarian Academy of Sciences | | 2.3. Chemistry | RO-ZH |
| '11.096-1 | Accepted | HUN | REDEF - Variations on a MA | MA | Mr. | Prof. Dr. | Meyer | Michael | ETH Zurich | | 2.2. Astronomy, Astrophysics and | RO-ZH |
| '11.096-2 | Accepted | HUN | REDEF - Variations on a Fellow | Fellow | Mrs. | Doc.Cand. | Sipos | Nikoletta | Hungarian Academy of Sciences | 12 | 2.2. Astronomy, Astrophysics and | RO-ZH |
| '11.096-3 | Accepted | HUN | REDEF - Variations on a HM | HM | Mr. | Prof. Dr. | Abraham | Peter | Hungarian Academy of Sciences | | 2.2. Astronomy, Astrophysics and | RO-ZH |

MA = Main Applicant

HM = Home Mentor

LITHUANIA- Accepted Proposals (8)

| Sciex-Nr | Project | Country | Title | Team | Sex | Status | Name | Firstname | Institution | accepted months | Research-Field | RO |
|-----------|----------|---------|----------------------------------|--------|------|-----------|----------------|--------------------|---|-----------------|---------------------------------|-------|
| '11.002-1 | Accepted | LTU | BioTermEvo - Detecting MA | MA | Mr. | Prof. Dr. | Volk | Martin | University of Zurich | | 1.5. Linguistics and Literature | RO-ZH |
| '11.002-2 | Accepted | LTU | BioTermEvo - Detecting Fellow | Fellow | Mrs. | Dr. | Grigonyte | Gintare | Vytautas Magnus University | 12 | 1.5. Linguistics and Literature | RO-ZH |
| '11.002-3 | Accepted | LTU | BioTermEvo - Detecting HM | HM | Mrs. | Dr. | Marcinkevicien | Ruta | Vytautas Magnus University | | 1.5. Linguistics and Literature | RO-ZH |
| '11.003-1 | Accepted | LTU | Castle and its social and MA | MA | Mr. | Prof. Dr. | Schmidt | Hans-Joachim | University of Fribourg | | 1.3. History | RO-FR |
| '11.003-2 | Accepted | LTU | Castle and its social and Fellow | Fellow | Mr. | Doc.Cand. | Volungevicius | Vytautas | Vilnius University | 6 | 1.3. History | RO-FR |
| '11.003-3 | Accepted | LTU | Castle and its social and HM | HM | Mr. | Dr. | Petrauskas | Rimvydas | Vilnius University | | 1.3. History | RO-FR |
| '11.005-1 | Accepted | LTU | Structural Glass - Lamin MA | MA | Mr. | Prof. Dr. | Lebet | Jean-Paul | EPF Lausanne | | 2.5. Engineering Sciences | RO-LA |
| '11.005-2 | Accepted | LTU | Structural Glass - Lamin Fellow | Fellow | Mr. | Doc.Cand. | Serafinavicius | Tomas | VGTV - Vilnius Gediminas Technical Unvers | 12 | 2.5. Engineering Sciences | RO-LA |
| '11.005-3 | Accepted | LTU | Structural Glass - Lamin HM | HM | Mr. | Prof. Dr. | Kvedaras | Audronis-Kazimiera | VGTV - Vilnius Gediminas Technical Unvers | | 2.5. Engineering Sciences | RO-LA |

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|-----------|----------|-----|----------------------------------|------|-----------|----------------|------------------|--|----|------------------------------------|-------|
| '11.016-1 | Accepted | LTU | FERF - Thin ferroelectric MA | Mrs. | Prof. Dr. | Setter | Nava | EPF Lausanne | | 2.5. Engineering Sciences | RO-LA |
| '11.016-2 | Accepted | LTU | FERF - Thin ferroelectric Fellow | Mr. | Doc.Cand. | Bagdzevicius | Sarunas | University of Vilnius | 12 | 2.4. Physics | RO-LA |
| '11.016-3 | Accepted | LTU | FERF - Thin ferroelectric HM | Mr. | Prof. Dr. | Banys | Juras | University of Vilnius | | 2.4. Physics | RO-LA |
| '11.054-1 | Accepted | LTU | ionto1 - New strategies I MA | Mr. | Dr. | Kalia | Yageshvar | University of Geneva | | 3.3. Basic Medical Sciences | RO-GE |
| '11.054-2 | Accepted | LTU | ionto1 - New strategies I Fellow | Mrs. | Doc.Cand. | Armoskaite | Vilma | Lithuanian University of Health Sciences - M | 12 | 3.3. Basic Medical Sciences | RO-GE |
| '11.054-3 | Accepted | LTU | ionto1 - New strategies I HM | Mr. | Prof. Dr. | Briedis | Vitalis | Lithuanian University of Health Sciences - M | | 3.3. Basic Medical Sciences | RO-GE |
| '11.055-1 | Accepted | LTU | HP-Cat - Optimized micr MA | Mr. | Prof. Dr. | Graule | Thomas | EMPA | | 2.5. Engineering Sciences | RO-ZH |
| '11.055-2 | Accepted | LTU | HP-Cat - Optimized micr Fellow | Mr. | Dr. | Edvardas | Kazakevicius | Vilnius University | 12 | 2.4. Physics | RO-ZH |
| '11.055-3 | Accepted | LTU | HP-Cat - Optimized micr HM | Mr. | Prof. Dr. | Orliukas | Antanas Feliksas | Vilnius University | | 2.4. Physics | RO-ZH |
| '11.065-1 | Accepted | LTU | ESFRA: Epigenomic char MA | Mr. | Prof. Dr. | Gay | Steffen | University Hospital Zurich | | 3.3. Basic Medical Sciences | RO-ZH |
| '11.065-2 | Accepted | LTU | ESFRA: Epigenomic char Fellow | Mr. | Dr. | Bagdonas | Edvardas | State Research Institute, Centre for Innovat | 12 | 3.1. Basic Biological Research | RO-ZH |
| '11.065-3 | Accepted | LTU | ESFRA: Epigenomic char HM | Mrs. | Dr. | Bernotiene | Eiva | State Research Institute Centre for Innovati | | 3.3. Basic Medical Sciences | RO-ZH |
| '11.077-1 | Accepted | LTU | CoTaAg: Contractual anc MA | Mr. | Prof. Dr. | Kadner | Graziar Thomas | University of Geneva | | 1.2. Legal and Social sciences, Ec | RO-GE |
| '11.077-2 | Accepted | LTU | CoTaAg: Contractual anc Fellow | Mr. | Doc.Cand. | Jurkevicius | Vaidas | Mykolas Romeris University | 12 | 1.2. Legal and Social sciences, Ec | RO-GE |
| '11.077-3 | Accepted | LTU | CoTaAg: Contractual anc HM | Mrs. | Dr. | Selelionyte-Dr | Simona | Mykolas Romeris University | | 1.2. Legal and Social sciences, Ec | RO-GE |

MA = Main Applicant

HM = Home Mentor

SLOVAKIA- Accepted Proposals (8)

| Sciex-Nr | Project | Country | Title | Team | Sex | Status | Name | Firstname | Institution | accepted months | Research-Field | RO |
|-----------|----------|---------|----------------------------------|------|-----------|-----------------|----------|---|-------------|-----------------|---------------------------------|-------|
| '11.012-1 | Accepted | SVK | TIMA - Transtextuality, I MA | Mr. | Prof. Dr. | Mueller | Ralph | University of Fribourg | | | 1.5. Linguistics and Literature | RO-FR |
| '11.012-2 | Accepted | SVK | TIMA - Transtextuality, I Fellow | Mr. | Dr. | Jambor | Jan | Faculty of Arts, University of Presov | | 6 | 1.5. Linguistics and Literature | RO-FR |
| '11.012-3 | Accepted | SVK | TIMA - Transtextuality, I HM | Mrs. | PD Dr. | Kostalova | Dagmar | Comenius University Bratislava, Faculty of | | | 1.5. Linguistics and Literature | RO-FR |
| '11.034-1 | Accepted | SVK | MUSTANG - MULTivariate MA | Mr. | Dr. | Molnar | Peter | ETH Zurich | | | 2.5. Engineering Sciences | RO-ZH |
| '11.034-2 | Accepted | SVK | MUSTANG - MULTivariate Fellow | Mr. | Dr. | Gaal | Ladislav | Slovak University of Technology, Bratislava | 12 | | 2.5. Engineering Sciences | RO-ZH |
| '11.034-3 | Accepted | SVK | MUSTANG - MULTivariate HM | Mr. | Prof. Dr. | Szolgay | Jan | Slovak University of Technology, Bratislava | | | 2.5. Engineering Sciences | RO-ZH |
| '11.048-1 | Accepted | SVK | ASIPOL - Adaptive signif MA | Mr. | Prof. Dr. | Mueller-Schaeer | Heinz | University of Fribourg | | | 3.1. Basic Biological Research | RO-FR |
| '11.048-2 | Accepted | SVK | ASIPOL - Adaptive signif Fellow | Mrs. | Dr. | Singliarova | Barbora | Slovak Academy of Sciences | 12 | | 3.1. Basic Biological Research | RO-FR |
| '11.048-3 | Accepted | SVK | ASIPOL - Adaptive signif HM | Mr. | Prof. Dr. | Marhold | Karol | Slovak Academy of Sciences | | | 3.1. Basic Biological Research | RO-FR |
| '11.056-1 | Accepted | SVK | QUAFRUMO - Quantum z MA | Mr. | Prof. Dr. | Mila | Frederic | EPF Lausanne | | | 2.4. Physics | RO-LA |
| '11.056-2 | Accepted | SVK | QUAFRUMO - Quantum z Fellow | Mrs. | Doc.Cand. | Kissova | Jana | Pavol Jozef Safarik University | 12 | | 2.4. Physics | RO-LA |
| '11.056-3 | Accepted | SVK | QUAFRUMO - Quantum z HM | Mr. | PD Dr. | Strecka | Jozef | Pavol Jozef Safarik University | | | 2.4. Physics | RO-LA |
| '11.061-1 | Accepted | SVK | SYBAPEPT - Synthesis ai MA | Mr. | Prof. Dr. | Marti | Roger | HES-SO | | | 2.3. Chemistry | RO-LA |
| '11.061-2 | Accepted | SVK | SYBAPEPT - Synthesis ai Fellow | Mrs. | Dr. | Skvorcova | Andrea | Comenius University | 12 | | 2.3. Chemistry | RO-LA |
| '11.061-3 | Accepted | SVK | SYBAPEPT - Synthesis ai HM | Mr. | Dr. | Sebesta | Radovan | Comenius University | | | 2.3. Chemistry | RO-LA |
| '11.078-1 | Accepted | SVK | OPTSACCH - Optimizatio MA | Mr. | Prof. Dr. | Panke | Sven | ETH Zurich | | | 2.3. Chemistry | RO-ZH |
| '11.078-2 | Accepted | SVK | OPTSACCH - Optimizatio Fellow | Mr. | Doc.Cand. | Michalko | Jaroslav | Slovak Academy of Sciences | 6 | | 2.3. Chemistry | RO-ZH |
| '11.078-3 | Accepted | SVK | OPTSACCH - Optimizatio HM | Mrs. | Dr. | Matusikova | Ildiko | Slovak Academy of Sciences | | | 2.3. Chemistry | RO-ZH |
| '11.085-1 | Accepted | SVK | MESI n̄ Mesoscopic SpinI MA | Mr. | Prof. Dr. | Loss | Daniel | University of Basel | | | 2.4. Physics | RO-BA |
| '11.085-2 | Accepted | SVK | MESI n̄ Mesoscopic SpinI Fellow | Mr. | Dr. | Stano | Peter | Slovak Academy of Sciences | 12 | | 2.4. Physics | RO-BA |
| '11.085-3 | Accepted | SVK | MESI n̄ Mesoscopic SpinI HM | Mr. | Prof. Dr. | Buzek | Vladimir | Slovak Academy of Sciences | | | 2.4. Physics | RO-BA |
| '11.099-1 | Accepted | SVK | NANOPLASMATEX: Nano MA | Mr. | Dr. | Hegemann | Dirk | EMPA | | | 2.5. Engineering Sciences | RO-ZH |
| '11.099-2 | Accepted | SVK | NANOPLASMATEX: Nano Fellow | Mrs. | Doc.Cand. | Kubincova | Jana | Comenius University | 12 | | 2.5. Engineering Sciences | RO-ZH |
| '11.099-3 | Accepted | SVK | NANOPLASMATEX: Nano HM | Mr. | Prof. Dr. | Cernak | Mirko | Comenius University | | | 2.5. Engineering Sciences | 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 |
|-----------|----------|---------|--------------------------|--------|------|-----------|--------------|-----------|--|-----------------|--------------------------------|-------|
| '11.036-1 | Accepted | SVN | LIHYSTORE - Novel light | MA | Mr. | Dr. | Cerny | Radovan | University of Geneva | | 2.3. Chemistry | RO-GE |
| '11.036-2 | Accepted | SVN | LIHYSTORE - Novel light | Fellow | Mrs. | Dr. | Stare | Katarina | University of Ljubljana | 12 | 2.3. Chemistry | RO-GE |
| '11.036-3 | Accepted | SVN | LIHYSTORE - Novel light | HM | Mr. | Prof. Dr. | Meden | Anton | University of Ljubljana | | 2.3. Chemistry | RO-GE |
| '11.052-1 | Accepted | SVN | The role of Bcl10 cleava | MA | Mrs. | Prof. Dr. | Thome-Miazza | Margot | University of Lausanne | | 3.1. Basic Biological Research | RO-LA |
| '11.052-2 | Accepted | SVN | The role of Bcl10 cleava | Fellow | Mrs. | Dr. | Jevnikar | Zala | University of Ljubljana | 12 | 3.1. Basic Biological Research | RO-LA |
| '11.052-3 | Accepted | SVN | The role of Bcl10 cleava | HM | Mr. | Prof. Dr. | Kos | Janko | University of Ljubljana | | 3.1. Basic Biological Research | RO-LA |
| '11.060-1 | Accepted | SVN | Coffee Antioxidants - Ev | MA | Mr. | PD Dr. | Yeretzian | Chahan | ZHAW | | 2.3. Chemistry | RO-ZH |
| '11.060-2 | Accepted | SVN | Coffee Antioxidants - Ev | Fellow | Mr. | Doc.Cand. | Smrke | Samo | National Institute of Chemistry Slovenia | 12 | 2.3. Chemistry | RO-ZH |
| '11.060-3 | Accepted | SVN | Coffee Antioxidants - Ev | HM | Mrs. | Dr. | Vovk | Irena | National Institute of Chemistry Slovenia | | 2.3. Chemistry | RO-ZH |
| '11.090-1 | Accepted | SVN | RhizoShield - Rhizosphe | MA | Mr. | Dr. | Grunder | Juerg | ZHAW | | 3.2. General Biology | RO-ZH |
| '11.090-2 | Accepted | SVN | RhizoShield - Rhizosphe | Fellow | Mr. | Dr. | Razinger | Jaka | Agricultural Institute of Slovenia | 12 | 3.2. General Biology | RO-ZH |
| '11.090-3 | Accepted | SVN | RhizoShield - Rhizosphe | HM | Mr. | Dr. | Urek | Gregor | Agricultural Institute of Slovenia | | 3.2. General Biology | RO-ZH |

MA = Main Applicant

HM = Home Mentor