

| ID | Type | Name of Grantee | Project Title | Home Institution in EECA | Host Institution in INTAS Country |
|-------------------|---------|---------------------------------------|--|--|---|
| Armenia | | | | | |
| 5712 | PostDoc | Martirosyan, Norayr Williams | Fabrication and investigation of Oxide, Ferroelectric and Semiconductor materials by Self-propagating High-temperature Synthesis-method | State Engineering University of Armenia , Yerevan, Armenia | Chalmers University of Technology in Gothenburg, Sweden |
| 6484 | PhD | Sokhoyan, Ruzan Sergey | Non-linear quantum few-state models | Engineering Center, Ashtarak, Armenia | University of Turku, Finland |
| Belarus | | | | | |
| 5618 | PostDoc | Khudoley, Andrei Leonidovich | Elastohydrodynamic analysis of the carbon nano-modified oil lubrication for bronze coated steel worm profile | Institute of Mechanics and Reliability of Machines, Minsk, Belarus | Cardiff University, United Kingdom |
| 5620 | PhD | Bolibrukh, Dmitry Alexandrovich | 14-Substituted Steroids as Novel Haptens and Physiologically Active Substances: New Synthetic Approach via | Institute of Bioorganic Chemistry, Minsk, Belarus | Max Planck Institute for Chemical Ecology, Germany* |
| 5675 | PhD | Pliavaka, Kiryl Fiodarovich | Experimental investigation of Ignition/Combustion Initiated by Singlet Oxygen. | Heat and Mass Transfer Institute, Minsk, Belarus | Centre National de la Recherche Scientifique (CNRS), Orléans, France |
| 5727 | PhD | Karniyuchuk, Uladzimir Uladzimirovich | The importance of Porcine Reproductive and Respiratory Virus (PRRSV) as a cause of reproductive failure in sows in Belarus and strategy to prevent it. | Institute of Experimental Veterinary Medicine n. S. N. Wyshellessky, Minsk, Belarus | Ghent University, Belgium |
| 5784 | PhD | Giginyak, Irina Urievna | Caddisfly community structure and bioindication value in water bodies of Belarus | Institute of Zoology, Minsk, Belarus | Finnish Environment Institute and University of Oulu, Finland University of Warmia and Mazury in Olsztyn, Faculty of Biology, Poland |
| 6095 | PhD | Tolstik, Nikolai | Er-doped crystalline laser materials for eye-safe 1.5-1.6 mcm solid-state and waveguide lasers | Belarusian National Technical University, Minsk, Belarus | Universität Hamburg, Germany |
| 6127 | PostDoc | Kostjuk, Sergei Victorovich | Controlled cationic polymerization of styrene, its derivatives and isobutylene in aqueous suspension and miniemulsion using B(C ₆ F ₅) ₃ as a water tolerant Lewis acid. | Research Institute for Physical Chemical Problems of the Belarusian State University, Minsk, Belarus | Centre National de la Recherche Scientifique, Montpellier, France |
| 6198 | PostDoc | Poputnikov, Dmitry Mikhailovich | Role of ATP and cytokines in the central mechanisms of cardiovascular control in pathological states | Institute of Physiology, Minsk, Belarus | Royal Free and University College London, Medical School, United Kingdom |
| 6340 | PhD | Rzheutski, Nicolai Victorovich | Characterization of AlGa _N /Ga _N -heterostructures and creation of AlGa _N /Ga _N -based High Electron Mobility Transistors | National Academy of Sciences of Belarus, Minsk, Belarus | Institute für Theoretische Electrotechnik RWTH, Aachen, Germany |
| Kazakhstan | | | | | |
| 6200 | PhD | Kryldakov, Ruslan Vladimirovich | Plant RNA-based immunisation | Institute of Molecular Biology and Biochemistry, Almaty, Kazakhstan | University of Basel, Switzerland |
| 6224 | PostDoc | Kim, Dmitry Konstantinovich | Inhomogeneous-in-space random processes | Al-Farabi Kazakh National University, Almaty, Kazakhstan | Heriot-Watt University, United Kingdom |
| Moldova | | | | | |
| 6370 | PostDoc | Sirkeli, Vadim Piotr | Electrical, Magnetic and Optical Activity of d-Element Impurities in Zinc Selenide Crystals | Moldova State University, Chisinau, Moldova | Lappeenranta University of Technology, Finland* |

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|---------------|---------|--------------------------------------|---|---|---|
| Russia | | | | | |
| 5586 | PostDoc | Povarova, Ol'ga Igorevna | Structure, stability and folding of glucose-binding proteins from mesophilic and extremophilic organisms. Mutant forms for biotechnological application and phi-value analysis of transition state. | Institute of Cytology, St Petersburg, Russia | Institute of Protein Biochemistry, CNR, Naples, Italy |
| 5597 | PhD | Kachevsky, Stanislav Andreevich | Promising carbon materials as supports for Pd-containing catalysts of hydrodechlorination: catalytic activity and dependence on support structure and various modifications | M.V.Lomonosov Moscow State University, Moscow, Russia | Interuniversity Consortium "Chemistry for the Environment", Marghera, Italy |
| 5622 | PhD | Kashtanov, Pavel Vladimirovich | Kinetics of alignment of oxygen molecules in supersonic beams. | Institute for High Temperatures, Moscow, Russia | University of Perugia, Italy |
| 5638 | PostDoc | Aliverdiev, Abutrab Alexandrovich | Experimental investigation of ultra-high-intensity laser-matter interactions and laser-plasmas | Daghestan Scientific Center, Makhachkala, Russia | Universita' degli Studi di Milano Bicocca, Italy* |
| 5650 | PhD | Bogachek, Maria Vladimirovna | Identification of the cellular receptors for tick-borne encephalitis virus | State Research Center for Virology and Biotechnology "Vector", Koltsovo, Novosibirsk region, Russia | Natural Environment Research Council (NERC), Centre for Ecology and Hydrology, Oxford, United Kingdom |
| 5706 | PostDoc | Popov, Sergey Borisovich | Population synthesis of neutron stars: confronting theory and observations | Sternberg Astronomical Institute, Moscow, Russia | INAF - Istituto Nazionale di Astrofisica, Observatory of Cagliari Italy* University of Padova, Italy |
| 5717 | PhD | Pankin, Artem Andreevich | Development of the suite of Brassica genome- and chromosome-specific DNA markers | Institute of Agricultural Biotechnology, Moscow, Russia | Warwick University, United Kingdom |
| 5728 | PostDoc | Martemyanov, Viatcheslav Viktorovich | Chemical defense of a tree and immune defense of a herbivore: towards understanding mechanisms behind gypsy moth, <i>Lymantria dispar</i> L., population outbreaks | Institute of Systematics and Ecology of Animals, Novosibirsk, Russia | University of Turku, Academy of Finland, Finland |
| 5730 | PostDoc | Reukov, Vladimir Vladimirovich | Direct pH and hydrogen fugacity measurements at 300-450°C and 100-1000 bars for hydrothermal fluids in equilibrium with the main ore associations in the Au-Cu-Fe-As-S-O-H system: Experimental study. | Institute of Geology of Ore Deposits, Mineralogy, Petrography and Geochemistry, Moscow, Russia | Université Paul Sabatier de Toulouse, France |
| 5732 | PostDoc | Prokushkin, Anatoly Stanislavovich | The effect of wildfires on soil organic matter in forest ecosystems underlain by continuous permafrost in Central Siberia | V.N. Sukachev Institute of Forest, Krasnoyarsk, Russia | Martin-Luther Universität Halle-Wittenberg, Germany |
| 5738 | PhD | Drozhdin, Oleg Andreevich | Crystal structure and magnetic properties of the novel complex cobalt oxides with perovskite-like structure | Moscow State University, Moscow, Russia | University of Stockholm, Arrhenius Laboratory, Sweden |
| 5742 | PhD | Kutuzov, Stanislav | Variability in the Extent and Mass Balance of Glaciers in Response to Climatic Fluctuations in the Central Tien-Shan Mountains since the end of the XIX century | Institute of Geography, Moscow, Russia | University of Reading, United Kingdom |
| 5760 | PostDoc | Chernonosov, Alexander Anato'evich | Delivery of new reagents for PDT- oligonucleotides conjugates with phthalocyanines - to an intracellular target: interaction with blood plasma proteins, cell penetration and subcellular localization. | Institute of Chemical Biology and Fundamental Medicine, Novosibirsk, Russia | Humboldt Universität Berlin, Germany |
| 5766 | PostDoc | Tumarkin, Pavel V. | Coxeter polytopes and hyperbolic groups | Independent University of Moscow, Moscow, Russia | University of Fribourg, Switzerland |
| 5773 | PhD | Mezentseva, Natalia Vasilievna | Spectroscopic studies of the surface features of fluorite-like complex systems as related to the oxygen mobility and reactivity in syngas generation reactions. | Boreskov Institute of Catalysis, Novosibirsk, Russia | University of Limerick, Ireland |
| 5774 | PostDoc | Snytnikov, Pavel Valerievich | Investigations of preferential CO oxidation catalysts in microstructured reactors | Boreskov Institute of Catalysis, Novosibirsk, Russia | Eindhoven University of Technology, The Netherlands |
| 5781 | PostDoc | Rudaya, Natalia Alekseevna | Late Glacial and Holocene vegetation and climate dynamics of the Altai Mountains (Russian and Mongolian Altai) reconstructed from pollen data | Institute of Archaeology and Ethnography, Novosibirsk, Russia | Freie Universität Berlin, Germany |

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| Russia | | | | | |
| 5790 | PostDoc | Moukhomodiarov, Rinat Ravilievich | Dispersion of waves in cylindrical shells with specific characteristics potentially applicable for modelling of blood vessels | Saratov State University, Saratov, Russia | University of Keele, United Kingdom |
| 5792 | PostDoc | Kochura, Aleksey Vjacheslavovich | Synthesis and investigation of new high temperature magnetic semiconductor materials for spintronics based on II-IV-V2 and III-V compounds | Kursk State Technical University, Kursk, Russia | Lappeenranta University of Technology, Finland* |
| 5808 | PostDoc | Golubeva, Olga Yurievna | Synthetic layered nanosilicates as fillers for the polymer-inorganic nanocomposites with new magnetic, electrical and adhesive characteristics. | Institute of Silicate Chemistry, Saint-Petersburg, Russia | Albert-Ludwigs-Universität Freiburg, Germany University of Alicante, Spain |
| 5809 | PostDoc | Filippov, Oleg Andreevich | Theoretical and experimental studies of Group 13 hydride complexes as bases in hydrogen bonding and proton transfer reactions. | A.N. Nesmeyanov Institute of Organoelement Compounds, Moscow, Russia | Universitat Autònoma de Barcelona (UAB), Spain |
| 5855 | PostDoc | Eder, Leonty Viktorovich | Growths of Energy consumption in China as possible threat for Energy Security of Europe, the opportunities of petroleum supply from Russia to the East (China, Japan) and West (Europe) directions. | Institute of Petroleum Geology and Geophysics, Novosibirsk, Russia | University of Dundee, United Kingdom |
| 5868 | PostDoc | Matusovsky, Oleg Samoylovich | Ca ²⁺ -dependent Regulation of Molluscan Smooth Muscle: Role of myosin, myosin and twitchin phosphorylation | Institute of Marine Biology, Vladivostok, Russia | Institute for Biomedical Aging Research (IBA), Austria |
| 5877 | PostDoc | Sysoev, Victor Vladimirovich | Research and development of nano-dimensional metal oxide semiconducting structures with laterally modified properties to design gas sensor micro-, nanoarrays for electronic olfaction purposes | Saratov State Technical University, Saratov, Russia | Forschungszentrum Karlsruhe (FZK), Germany |
| 5891 | PhD | Kryshen, Evgeny Leonidovich | Quarkonium polarization measurements in pp and PbPb collisions in ALICE. | Petersburg Nuclear Physics Institute, Gatchina, Russia | CERN, Geneva, Switzerland* |
| 5915 | PhD | Veber, Sergey Leonidovich | Nonclassical spin transitions and exchange interactions in molecular magnetics: a multifrequency EPR study | International Tomography Center, Novosibirsk, Russia | Weizmann Institute of Science, Israel |
| 5916 | PostDoc | Felikson, Anna A. | Reflection subgroups of discrete reflection groups, and Kac-Moody algebras. | Moscow State University, Moscow, Russia | University of Fribourg, Switzerland |
| 5923 | PhD | Savchenok, Anton Ilyich | Sandstones from Poland and Germany in architecture of St-Petersburg: their mineralogical, petrographical and genetic typification as the basis for their identification, definition of the degree of their stability | St Petersburg State University, St Petersburg, Russia | Wroclaw University, Institute of Geological Sciences, Poland |
| 5934 | PhD | Basov, Artem Aleksandrovich | Optical study of superconducting and n-type conducting boron-doped diamonds: vibrational properties and electronic structure. | General Physics Institute, Moscow, Russia | University of Antwerpen, Belgium |
| 5942 | PhD | Nikolaeva, Yanina Gennadievna | Fatherhood after divorce: sociological and juridical aspects. | Institute of Sociology, Moscow, Russia | Otto Friedrich Universität Bamberg, Germany |
| 5945 | PostDoc | Bespalov, Alexey Yurievich | Efficient boundary element approximations of time-harmonic electromagnetic waves with singularities | Computing Center, Khabarovsk, Russia | Brunel University, Uxbridge, United Kingdom |
| 5954 | PostDoc | Kolomytseva, Marina Pavlovna | Investigation of substrate-enzyme complexes structures as a basis for functioning of chlorocatechol 1,2-dioxygenases from Rhodococcus opacus 1CP. | G. K. Skryabin Institute of Biochemistry and Physiology of Microorganisms, Pushchino, Russia | University of Florence, Italy |
| 5958 | PostDoc | Gavrilov, Ilya Alexandrovich | Morphology and cytogenetics of Pulvinariini soft-scales (Insecta: Sternorrhyncha: Coccidae). | Zoological Institute, St Petersburg, Russia | Muséum National d'Histoire Naturelle, Paris, France |
| 5964 | PhD | Meshkov, Vladimir Vladimirovich | Direct deperturbation analysis of the fully mixed singlet-triplet complex of heteronuclear alkali dimers. | Moscow State University, Moscow, Russia | University of Latvia, Vilnius, Latvia* |

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| Russia | | | | | |
| 5970 | PostDoc | Malashichev, Yegor Borisovich | Experimental reversal of "situs viscerum" and asymmetry of the brain in chick and frog | St. Petersburg State University, St. Petersburg, Russia | University of Trieste, Italy |
| 5981 | PhD | Voronin, Oleg Gennadyevich | Hydrogen electrodes for fuel cells and sensors based on direct bioelectrocatalysis by hydrogenases. | Lomonosov Moscow State University, Moscow, Russia | Université Joseph Fourier de Grenoble, France |
| 6022 | PhD | Zolotova, Nadezhda Valerievna | Synchronization phenomena at the Sun and in the solar corona | St. Petersburg State University, Institute of Physics, St. Petersburg, Russia | Universität Potsdam, Germany |
| 6030 | PostDoc | Logvinov, Ruslan Valerievich | Development of the simulation tool for reconstruction of the heat input distribution during laser and electron beam welding | Tula State University, Tula, Russia | Neue Materialien Bayreuth GmbH, Germany |
| 6040 | PostDoc | Vinokurov, Konstantin Sergeevich | Functional organization of insect digestive proteolysis | Moscow State University, A. N. Belozersky Institute of Physico-Chemical Biology, Moscow, Russia | Institute of Entomology, Czech Republic |
| 6042 | PostDoc | Dvornikov, Anton Yurievich | Simulating pollution and eutrophication in the eastern Gulf of Finland and Neva Bay using a 3-D ecosystem-hydrodynamic model. | P. P. Shirshov Institute of Oceanology, St Petersburg, Russia | Finnish Institute of Marine Research, Finland |
| 6046 | PostDoc | Didenkulova, Irina Igorevna | Study of the tsunami and freak wave runup on a beach | Institute of Applied Physics, Nizhny Novgorod, Russia | Universite des Antilles et de la Guyane, France |
| 6055 | PhD | Sagitova, Elena Alexandrovna | Raman Spectroscopy of Polymer-Clay Nanocomposites | A.M. Prokhorov General Physics Institute, Moscow, Russia | International University Bremen, Germany |
| 6064 | PhD | Eletsky, Stanislav Viktorovich | Creation of computational model of long waves transformation based on finite-volume methods and unstructured meshes and its application for numerical modeling of tsunami waves near tsunami-dangerous coastal zone of Israel. | Institute of Computational Technologies of the SB of the RAS, Novosibirsk, Russia | Tel-Aviv University, Israel |
| 6073 | PostDoc | Kiselev, Anton Vyacheslavovich | Development of targeted nonviral gene delivery system on the base of lysine dendrimers | Ott's Institute of Obstetrics and Gynecology, St Petersburg, Russia | University of Helsinki, Finland |
| 6077 | PostDoc | Amosov, Grigori Gennadievich | Investigating the probabilistic characteristics of quantum dynamical systems | Moscow Institute of Physics and Technology, Dolgoprudni, Russia | Universita di Camerino, Italy |
| 6078 | PostDoc | Golubeva, Tatiana Yurievna | Quantum correlation in non-degenerate optical parametric oscillator above threshold and application to quantum observation | St. Petersburg State University, V. A. Fock Physics Institute, St. Petersburg, Petrodvorets, Russia | Université Pierre et Marie Curie, France |
| 6110 | PhD | Artamonov, Alexander Vladimirovich | Development of the reconstruction algorithms for the electromagnetic calorimeter of the CBM experiment at FAIR. | Institute for High Energy Physics, Protvino, Russia | Gesellschaft für Schwerionenforschung (GSI), Darmstadt, Germany* |
| 6126 | PostDoc | Perelomov, Leonid Viktorovich | Study of Behavior of Trace Elements in the Model Soil System | Tula State University, Tula, Russia | University of Naples Federico II, Italy |
| 6143 | PhD | Soldatkina, Elena Ivanovna | Comparison of fluctuations induced cross-field transport in linear and toroidal magnetic systems for plasma confinement | Budker Institute of Nuclear Physics, Novosibirsk, Russia | Ecole Polytechnique Fédérale de Lausanne (EPFL), Switzerland |
| 6147 | PostDoc | Tereshchenko, Oleg Evgenievich | New generation electronic spin detectors allowing simple extension of electron microscopy and electron spectroscopies to magnetic investigations | Institute of Semiconductor Physics, Novosibirsk, Russia | Ecole Polytechnique, Palaiseau, France |
| 6151 | PostDoc | Menchikov, Andrei Sergeevich | Russian Think Tanks: Legitimizing Russian Past, Present and Future. | Ural State University, Ekaterinburg, Russia | Swedish Collegium for Advanced Studies, Uppsala, Sweden* |
| 6154 | PostDoc | Veselova, Inna Sergeevna | Oral and Written Forms of Autobiographies. Narratology and Content Analysis for Archive and Media Presentation (based on contemporary field materials from North Russia). | St.Petersburg State University, St-Petersburg, Russia | University of Edinburgh, United Kingdom |

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| Russia | | | | | |
| 6163 | PhD | Borisova, Vasilisa Valerievna | Bioluminescent in vitro assays based on Ca ²⁺ -regulated photoproteins engineered to emit light at different wavelengths | Institute of Biophysics, Krasnoyarsk, Russia | University of Patras, Greece |
| 6195 | PostDoc | Dontsova, Maria Vladimirovna | Structural and functional studies of the ribosomal "L10/L12 stalk" from Archaea. | Institute of Protein Research, Pushchino, Moscow Region, Russia | Innsbruck Medical University, Austria |
| 6229 | PostDoc | Marin, Ivan Nicolaevich | Symbiotic community associated with the galaxean coral <i>Galaxea astreata</i> (Scleractinia: Oculinidae): structure and function. | A. N. Severtzov Institute of Ecology and Evolution, Moscow, Russia | Centre d'Estudis Avançats de Blanes (CEAB), Spain University of Ostrava, Czech Republic |
| 6233 | PhD | Lifshits, Yury Mikhailovich | Efficient Algorithms for Processing Compressed and Automatically Generated Texts | St. Petersburg Department of Steklov Institute of Mathematics, St.Petersburg, Russia | Universität Stuttgart, Germany Université Paris 12, France |
| 6257 | PostDoc | Ryzhkov, Ilya Igorevich | Theoretical and applied study of thermal diffusion in multicomponent mixtures | Institute of Computational Modelling, Krasnoyarsk, Russia | Free University of Brussels, Belgium |
| 6260 | PhD | Kosheleva, Alena Petrovna | Studies on the ecology and species inventory of myxomycetes and protostelids in southern Siberia, especially Krasnoyarsk Territory (Russia) | Komarov Botanical Institute, St Petersburg, Russia | Ernst-Moritz-Arndt Universität Greifswald, Germany |
| 6277 | PhD | Skopenkov, Mikhail Borisovich | Classification of links and its applications | Moscow State University, Moscow, Russia | Ruhr-Universität Bochum, Germany |
| 6287 | PhD | Iliina, Polina Leonidovna | Characterization of novel lysine-based dendrimers as DNA-delivery vehicles | Ott's Institute of Obstetrics and Gynecology, Saint-Petersburg, Russia | School of Pharmacy, University of London, United Kingdom |
| 6297 | PhD | Gorev, Vasilii Nikolaevich | Research the wave forerunners in two-dimensional and three-dimensional boundary layers. | Institute of Theoretical and Applied Mechanics, Novosibirsk, Russia | Chalmers University of Technology in Gothenburg, Sweden |
| 6300 | PhD | Skomarkova, Marina Viktorovna | Inter-annual and seasonal variability of the anatomical structure and $\delta^{13}\text{C}$ values within tree rings of coniferous and deciduous species. | V. N. Sukachev Institute of Forest, Krasnoyarsk, Russia | Max-Planck-Institute for Biogeochemistry, Germany |
| 6307 | PhD | Belousova, Ekaterina Anatolevna | DNA polymerases in translesion synthesis: mammalian DNA polymerase lambda and beta and thermophilic DNA polymerases. | Institute of Chemical Biology and Fundamental Medicine, Novosibirsk, Russia | Institute of Molecular Genetics, IGM-CNR, Pavia, Italy |
| 6319 | PostDoc | Vasin, Dmitry Valerievich | Heavy quarkonium production in the framework of quasi-multi-Regge kinematics formalism in LO and beyond | Samara State University, Samara, Russia | Universität Hamburg, Germany* |
| 6323 | PostDoc | Dubrovin, Evgeniy Vladimirovich | Nanoscopy of DNA as a tool for biomedicine technologies | Moscow State University, Moscow, Russia | University of Nijmegen, The Netherlands |
| 6324 | PhD | Kiselev, Vitaly Georgievich | Development of theoretical approach and its application for the study of thermal decomposition of nitroalkanes and their derivatives | Institute of Chemical Kinetics and Combustion SB RAS, Novosibirsk, Russia | Catholic University of Leuven, Belgium TNO Defense Security and Safety, The Netherlands |
| 6338 | PhD | Kulkov, Alexander Mikhailovich | Polymorph-metasomatic α - β -transformations of NiSO ₄ ·6H ₂ O (retgersite-nickel-hexahydrite): crystal growth fundamentals and solar blind implications | St Petersburg State University, St Petersburg, Russia | Universität Münster, Germany |
| 6343 | PostDoc | Motygin, Oleg Valer'evich | Uniqueness in problems of wave-body interaction. | Institute of Problems in Mechanical Engineering, St. Petersburg, Russia | Loughborough University, United Kingdom |
| 6355 | PhD | Arutyunyan, Nataliya Raphaelevna | Optical properties of single-wall boron nitride nanotubes | A.M. Prokhorov General Physics Institute, Moscow, Russia | ONERA, France |

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| Russia | | | | | |
| 6411 | PhD | Dymshakova, Olga Sergeevna | Genetic analysis of the introgressive hybridization in <i>Sacifraga cernua</i> – <i>S. sibirica</i> complex in the Urals. | Institute of Plant and Animal Ecology, Ekaterinburg, Russia | Uppsala University, Sweden |
| 6421 | PostDoc | Khlebtsov, Boris Nikolaevich | Optical properties of gold nanoparticle bioconjugates as applied to dark-field microscopy imaging, dot immunoassay, and photothermal therapy of cancer cells | Institute of Biochemistry and Physiology of Plants and Microorganisms, Saratov, Russia | Interuniversity Microelectronics Center (IMEC), Belgium |
| 6462 | PostDoc | Dolganov, Pavel Vladimirovich | Self-organisation of structures and particles in liquid crystal media. Transformation of self-organisation processes under external influence. | Institute of Solid State Physics, Chernogolovka, Russia | CNRS, Centre de Recherche Paul Pascal, Pessac, France |
| 6464 | PhD | Sibidanov, Alexei Leonidovich | Measurement of the pion form factor in range 370–520 MeV with the CMD-2 detector. Measurement of the scalar form factor slope in $K_{\mu 3}$ decay with the KLOE detector. | Budker Institute of Nuclear Physics, Novosibirsk, Russia | Laboratori Nazionali di Frascati, INFN, Italy* |
| 6485 | PhD | Travkina, Anna Vyacheslavovna | Physico-chemical speciation and migration of plutonium isotopes and Cs-137 in river-estuary-sea system and identification of sources of the contamination | Vernadsky Institute of Geochemistry and Analytical Chemistry, Moscow, Russia | Norwegian Radiation Protection Authority, Tromsø, Norway |
| 6486 | PostDoc | Zherebtsov, Dmitry Anatolievich | Chemistry and thermodynamics of liquid flux growth of gallium nitride single crystals | South Ural State University, Chelyabinsk, Russia | Lappeenranta University of Technology, Finland* |
| 6493 | PostDoc | Smolentsev, Grigory Yurievich | Time-resolved investigation of the local structure and dynamic of metalloorganic compounds in solution: application of X-ray absorption spectroscopy | Rostov State University, Rostov-on-Don, Russia | European Synchrotron Radiation Facility (ESRF), France |
| 6494 | PostDoc | Lukin, Petr Anatolyevich | Charged and Neutral Kaons pairs production measurement in $E_{cm} = 0.99 - 3.5$ GeV, using radiative return method, and its application to fundamental problems of Elementary Particles Physics | Budker Institute of Nuclear Physics, Novosibirsk, Russia | Institut für Experimentelle Kernphysik, Karlsruhe, Germany |
| 6498 | PhD | Dosovitskiy, Georgy Alekseevich | Study of surface composition and surface structure of Ni-based alloys as applied to the second generation HTSC cables technology. | Lomonosov Moscow State University, Moscow, Russia | Université de Poitiers, France |
| 6499 | PhD | Blednov, Andrey Victorovich | Search for new materials of buffer layers for second generation HTSC wires | Lomonossov Moscow State University, Moscow, Russia | Technische Universität Braunschweig, Germany |
| 6508 | PhD | Demchenko, Natalia Yurievna | Mixing in a basin with horizontal salinity difference and vertical stratification associated with the propagation of seasonal thermally induced structural front | Atlantic Branch of P. P. Shirshov Institute of Oceanology, Kaliningrad, Russia | Baltic Sea Research Institute Warnemünde, Germany Eindhoven University of Technology, The Netherlands |
| 6531 | PostDoc | Lotarev, Sergey Viktorovich | Second order optical nonlinearity of homogeneous and nanocrystallized oxide glasses subjected to thermal poling | Mendeleev University of Chemical Technology of Russia, Moscow, Russia | Institute of Condensed Matter Chemistry, CNRS, Bordeaux, France |
| 6546 | PhD | Kolesnikov, Anton Jurievich | Study of Spontaneous Generation of Inhomogeneous, Disordered Hydrocarbon Systems | Moscow State Academy of Fine Chemical Technology, Moscow, Russia | Royal Institute of Technology, Stockholm, Sweden Royal Institute of Technology, Stockholm, Sweden |
| 6556 | PostDoc | Khon, Vyacheslav Chunenovich | Regional changes of precipitation characteristics in Northern Eurasia from simulations with global climate model | A. M. Obukhov Institute of Atmospheric Physics, Moscow, Russia | Max-Planck Institute for Meteorology, Germany |
| 6562 | PostDoc | Kravtsova, Antonina Nikolaevna | Local 3D atomic and electronic structure of free nanoclusters of Ti atoms within size range starting from several atoms up to one thousand of atoms | Rostov State University, Rostov-na-Donu, Russia | University of Milan, Italy |
| 6563 | PhD | Sulimova, Valentina Vyacheslavovna | Kernel-based pattern recognition and clustering in sets of protein sequences | Russian Academy of Sciences, Moscow, Russia | Birkbeck College, University of London, United Kingdom |

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| Russia | | | | | |
| 6576 | PostDoc | Shevchenko, Vladimir Igorevich | Rare decays phenomenology for LHCb | Institute of Theoretical and Experimental Physics, Moscow, Russia | CERN, Geneva, Switzerland* |
| Ukraine | | | | | |
| 5639 | PostDoc | Iakovenko, Nataliia Sergiivna | Order Adinetida, Bdelloidea, Rotifera. An analysis of diversity and distribution of the taxon in Central and Southern Europe. | Schmalhausen Institute of Zoology, Kyiv, Ukraine | University of Milan, Italy |
| 5820 | PhD | Lygina, Olena Sergievna | The feasibility and environmental performance of the co-mingled waste recovery and re-use for electrodiolytic remediation of soil polluted by heavy metals | Donetsk State University of Economics and Trade, Donetsk, Ukraine | Instituto Nacional de Engenharia, Tecnologia e Inovação, Portugal Nova Universidade de Lisboa, Faculdade de Ciências e Tecnologia, Portugal |
| 5957 | PostDoc | Kuchuk, Andrian Volodymyrovych | Nanocomposite thin-film alloys of the type TM-Si-N targeting application in high temperature electronics (TM – transition metal) | V. Lashkaryov Institute of Semiconductor Physics, Kyiv, Ukraine | Institute of Electron Technology, Poland |
| 5961 | PhD | Martsenyuk, Olga Peter | Folate-related one-carbon unit metabolism in human placenta from environmentally exposed pregnancies | Institute of Molecular Biology and Genetics, Kyiv, Ukraine | Medical University of Graz, Austria Slovak Medical University, Slovakia |
| 5984 | PhD | Motiyenko, Roman Alekseevich | Microwave spectroscopy of glycerol, furfuryl alcohol and 2-furoic acid | V.N.Karazin Kharkov National University, Kharkov, Ukraine | Université des Sciences et Technologies de Lille, France |
| 6211 | PhD | Kondratyuk, Nataliya Sergiyivna | Conversational Analysis of Therapist's Speech in Cognitive-Behavioural and Humanistic Psychotherapies | Kyiv National Linguistic University, Kyiv, Ukraine | University of Helsinki, Finland |
| 6216 | PostDoc | Mikhailyuk, Tatiana Ivanivna | Molecular phylogenetic and morphological revision of terrestrial streptophycean green algae | M. H. Kholodny Institute of Botany, Kyiv, Ukraine | Georg-August Göttingen University, Germany |
| 6267 | PostDoc | Dmytruk, Kostyantyn Vasylovych | Isolation of mutant forms of alcohol oxidase (mAOX) with improved bioanalytical characteristics and subsequent application of mAOX as bioselective element of an amperometric biosensor and scanning electrochemical microscopy. | Institute of Cell Biology, Lviv, Ukraine | Ruhr-Universität Bochum, Germany |
| 6348 | PhD | Telezhinsky, Igor | Non-thermal X-ray and Gamma ray radiation of Supernova Remnants – Smoking Gun of Galactic "PeVatrons". | Kiev National Taras Shevchenko University, Kiev, Ukraine | University of Geneva, Switzerland |
| 6454 | PhD | Begun, Viktor Vasilievich | Phenomenological study of high-energy nuclear collisions in statistical models. | Bogolyubov Institute for Theoretical Physics, Kiev, Ukraine | Universität Frankfurt, Germany* |
| 6502 | PostDoc | Gorbenko, Olena Mykolaivna | PTEN-FABP4 interaction as a link to the regulation of lipid metabolism and adipogenesis. | Institute of Molecular Biology and Genetics, Kyiv, Ukraine | University College London, United Kingdom* |
| Uzbekistan | | | | | |
| 6290 | PostDoc | Milibaeva, Guljamal Majitovna | Periodically driven nonlinear dynamics: application to particle acceleration and transport | Heat Physics Institute, Tashkent, Uzbekistan | Universita' degli studi dell'Insubria, Italy |
| 6418 | PostDoc | Butanov, Khakimjan Turamuratovich | Spectra of heavy hadrons in nuclear and quark-gluon matter: the role of color screening | Heat Physics Institute, Tashkent, Uzbekistan | Justus-Liebig-Universität Giessen, Germany |