

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Armenia					
699	PostDoc	Poghosyan, Armen Hamlet	The Molecular Dynamics Simulation of Phospholipid Bilayers on a Parallel Computer (Cluster)	Institute of Applied Problem of Physics, Yerevan, Armenia	Université Henri Poincaré, UMR 7565, Nancy, France Martin-Luther-Universität Halle-Wittenberg, Department of Chemistry, Germany
2248	PhD	Khanamiryan, Luiza Rudolf	Techniques & Applications of Molecular Biology in the Field of Medicine.	Institute of Haematology, Yerevan, Armenia	Université Paris 7, Department of Molecular Biology, France
2278	PhD	Gevorgyan, Robert	Some mathematical models and methods for powering biological sequence families.	Yerevan State University, Yerevan, Armenia	Humboldt Universität Berlin, Germany
Azerbaijan					
1051	PostDoc	Jabbarov, Rasim Baba	Ternary phosphors for visualization, lighting and optical telecommunication in the near infrared.	Institute of Physics, Baku, Azerbaijan	CNRS, Université Pierre et Marie Curie, UMR 7601, Paris, France
Belarus					
654	PhD	Rabinovich, Anna Oskarovna	Socio-psychological predictors of saving behaviour among Belarusian urban population	European Humanities University, Minsk, Belarus	University of Exeter, School of Psychology, United Kingdom
869	PhD	Pashkevich, Maksim Anatoljevich	Robust modeling and forecasting for distorted grouped correlated binary observations and applications to econometrics and biometrics	Belarussian State University, Minsk, Belarus	Ecole des Mines de Saint Etienne, France University of Sheffield, Engineering Faculty, United Kingdom
1345	PostDoc	Cherenda, Nikolai Nikolaevich	Modification of High-Speed Steel by Pulsed Plasma Beams for Tribological Applications.	Belarusian State University, Minsk, Belarus	Universität Augsburg, Institute of Physics, Germany
1593	PostDoc	Gilep, Andrei Aleksandrovich	Structural and Functional Analysis of Cytochrome P450c17 - Involvement in Steroidogenesis and Xenobiotics Metabolism	Institute of Bioorganic Chemistry, Minsk, Belarus	Universidade Nova de Lisboa, Faculty of Medical Sciences, Portugal
1757	PhD	Koneva, Natalia Sergeevna	Theoretical and experimental study of evaporation-condensation cycles under capillary forces for creation of high isothermal heat pipe-heat spreader for temperature standards.	Luikov Heat & Mass Transfer Institute, Minsk, Belarus	Istituto di Metrologia "G. Colonnetti", Turin, Italy
1861	PostDoc	Yablonski, Aleh Leanidavich	Stochastic Differential Equations in the Algebra of Generalized Stochastic Processes	Belorussian State University, Minsk, Belarus	University of Oslo, Department of Mathematics, Norway
1894	PostDoc	Kravchuk, Alexander Stepanovich	Theory of Contact of Plastic Coating and Multilevel Surface Roughness of Real Bodies	Belarusian National Technical University, Minsk, Belarus	University of Genova, Physics Department, Italy
2196	PostDoc	Chaly, Yuri Vladimirovich	The role of Toll-like receptors in cytokine induction by cationic antimicrobial proteins	Institute of Hematology and Blood Transfusion, Minsk, Belarus	Borstel Research Center, Department of Immunology and Cell Biology, Germany
2214	PhD	Bahdanovich, Siarhei Pavlovich	Frictional Interaction between Metals and Nanocomposites Based on Engineering Thermoplastics	V.A.Belyi Metal-Polymer Research Institute, Gomel, Belarus	Poznan University of Technology, Poland
2232	PostDoc	Martyniuk, Aleksey	Russian Principalities in the Mongol Empire	Belarusian State University, Minsk, Belarus	Universität Bonn, Central Asian Department, Germany
2289	PostDoc	Davydov, Dmitri Yurievich	The study on hydrolysis of Cr(III) cations in solution with formation of polynuclear hydroxocomplexes and effect of complexing anions on this process	Joint Institute of Power Engineering and Nuclear Research, Minsk, Belarus	Swedish University of Agricultural Sciences, Sweden

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Georgia					
684	PostDoc	Khmaladze, Emzari	Non-abelian and mod q (co)homology of algebraic structures	A. Razmadze Mathematical Institute, Tbilisi, Georgia	University of Granada, Spain
971	PostDoc	Gvedashvili, George Nariman	Investigation, Development and Creation of Realistic Model of Personal Communication Systems (PCS) Antenna and Study of its Interaction with the User Using Effective Numerical Method to Achieve Maximal Health Safety	Tbilisi State University (TSU), Tbilisi, Georgia	University of Veliko Tirnovo 'St. Cyril and Methodius', Bulgaria Swiss Federal Institute of Technology, ETH-Zurich, Switzerland
1592	PostDoc	Kapanadze, David	Boundary-contact problems for domains with conical and edge singularities.	A. Razmadze Mathematical Institute, Tbilisi, Georgia	Universität Potsdam, Institute of Mathematics , Germany
1699	PostDoc	Gachechiladze, Avtandil	On Variational Inequalities in Euclidean Domains with Irregular Boundaries and the Asymptotics in Classical Boundary Value Problems and in Crack type Problems in Elasticity Theory	A. Razmadze Mathematical Institute, Tbilisi, Georgia	Universita' di Roma-La Sapienza, Physics Department, Italy
2500	PostDoc	Okujava, Michael Vazhaevich	Bilateral Hippocampal Sclerosis: Magnetic Resonance, EEG and Neuropsychological Correlates	Research Center for Experimental Neurology, Tbilisi, Georgia	Swiss Epilepsy Centre, Switzerland
Moldova					
1856	PostDoc	Zdravkov, Vladimir Ilich	Reentrant superconductivity in Superconductor/Ferromagnet layered structures.	Institute of Applied Physics, Kishinev, Moldova	Universität Augsburg, Institute of Physics, Germany
Russia					
570	PhD	Polzikov, Mikhail Aleksandrovich	Transgenic inhibition of Surf-6 expression in eukaryotes.	Shemyakin-Ovchinnikov Institute of Bioorganic Chemistry, Moscow, Russia	Queen Mary College, University of London, United Kingdom
571	PostDoc	Naumov, Igor Vladimirovich	Experimental investigation of changes topology and unsteady processes in swirl flows with vortex breakdown	Institute of Thermophysics, Novosibirsk, Russia	Technical University of Denmark, Denmark
629	PhD	Ovsyannikov, Sergey Vladimirovich	Development of novel techniques for the investigation of semiconductor micro – samples at ultrahigh pressure.	Institute of Metal Physics, Yekaterinburg, Russia	University of Valencia, Materials Science Institute, Spain
637	PostDoc	Kremenetskiy, Viacheslav Viacheslavovich	Continental slope impact on the frontal current instability, mesoscale eddies formation and shelf/deep sea exchange.	P.P. Shirshov Institute of Oceanology, Moscow, Russia	Institut de Ciencies del Mar (ICM), Barcelona, Spain
639	PostDoc	Budantsev, Maxim Vladimirovich	Weak and Strong Localization in a Periodic Two-dimensional Lattice of Coupled Sinai Billiards	Institute of Semiconductor Physics, Novosibirsk, Russia	CNRS, Laboratoire des Champs Magnetiques Intenses, Grenoble, France
662	PostDoc	Tarasova, Oksana Alekseevna	Main features of the distributions of carbon monoxide and methane over Russia	Moscow State University, Moscow, Russia	Max Plank Institute for Chemistry, Germany
671	PostDoc	Gromov, Alexander Alexandrovich	STUDIES ON OXIDATION, COMBUSTION AND RHEOLOGICAL PROPERTIES OF ALUMINUM NANOPOWDERS WITH IMPROVED CHARACTERISTICS	Tomsk Polytechnic University, Tomsk, Russia	Fraunhofer Institut für Chemische Technologie, Pfinztal, Germany
689	PhD	Shengelia, Irakli Jumberovich	Carbon balance in reforested peatlands: The effects of nitrogen and boron availability on the carbohydrate composition of Scots pine saplings and net CO2 exchange.	Forest Research Institute, Petrozavodsk, Russia	University of Bristol, United Kingdom

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
705	PostDoc	Rudnitskaya, Alisa Mikhailovna	Electronic tongue sensor system for quality assessment of liquid food products	St. Petersburg State University, St. Petersburg, Russia	University of Aalborg Esbjerg (AUE), Denmark University of Aveiro, Department of Chemistry, Portugal
706	PhD	Agina, Elena Valerievna	Carbosilane liquid crystalline (LC) dendrimers and co-dendrimers with terminal hydrophobic (mesogenic) and hydrophilic (phenolic) groups: synthesis, phase behaviour and structure in bulk and monolayer.	Moscow State University, Moscow, Russia	Bristol University, Physics Department, United Kingdom
709	PhD	Fominski, Mikhail Yurievich	High sensitive submillimeter detectors development for the research programme "Development of ultra-low noise microbolometers for terahertz space applications"	Institute of Radio Engineering and Electronics (IREE), Moscow, Russia	Chalmers University of Technology, Sweden
778	PostDoc	Akhmetov, Denis Robertovich	Qualitative Theory for Linear and Nonlinear Parabolic Equations	Sobolev Institute of Mathematics (SIM), Novosibirsk, Russia	University of "Roma Tre", Department of Mathematics, Italy
805	PhD	Melnikova, Ekaterina Aleksandrovna	Social History of Reading in Peasant Russia of the 19th - beginning of the 20th centuries	European University at St.Petersburg, St.Petersburg, Russia	University of Cambridge, Faculty of history, United Kingdom
882	PhD	Kryzhanovskaya, Natalia Vladimirovna	Optical studies of InAs-InGaAs quantum dots emitting at 1550 nm grown on GaAs substrates.	A.F.Ioffe Physico-Technical Institute, Saint Petersburg, Russia	Technische Universität Berlin, Germany
887	PostDoc	Kaveshnikov, Nikolay Yurievich	Russian elite awareness and perceptions of the EU	Institute of Europe, Moscow, Russia	University of Glasgow, Department of Politics, United Kingdom
905	PhD	Isangulova, Daria Vasilevna	Stability in Liouville theorem in the Sobolev norm on the John domains of the Heisenberg group.	Sobolev Institute of Mathematics, Novosibirsk, Russia	Université Paris-Sud, Orsay, France Scuola Normale Superiore, Department of Mathematics, Pisa, Italy
913	PostDoc	Valeeva, Albina Akhmetovna	The study of structural vacancies in ordered and disordered titanium monoxide by means of electron-positron annihilation techniques	Institute of Solid State Chemistry, Yekaterinburg, Russia	Universität Stuttgart, Institut für Theoretische und Angewandte Physik, Germany
915	PostDoc	Panchenko, Alexander Alexandrovich	Jews and Judaism in East-Slavic Folklore and Popular Culture	Institute of Russian Literature, St. Petersburg, Russia	University College London, United Kingdom
920	PostDoc	Prokhorov, Mikhail Dmitrievich	Reconstruction of dynamical models of time-delay systems from time series, investigation and applications of these models	Institute of RadioEngineering and Electronics, Saratov, Russia	Potsdam Universität, Germany Swiss Federal Institute of Technology Lausanne (EPFL), Switzerland
952	PostDoc	Krivoshapkin, Andrei Innokentievich	The Middle to Upper Paleolithic Transition and Initial Upper Paleolithic in Uzbekistan: Links between Eastern and Western Eurasia	Institute of Archaeology and Ethnography, Novosibirsk, Russia	University of Liège, Département de Préhistoire, Belgium
956	PostDoc	Bobrovsky, Alexey Yurevitch	Chiral-photochromic systems based on side-chain mesogenic polymers: design, synthesis, photooptical and photoorientational behaviour.	Moscow State University, Moscow, Russia	Institut für Angewandte Polymerforschung, Germany
960	PostDoc	Artemyev, Anton Nikolaevich	Calculations of energy levels of medium-Z five-electron ions within the rigorous framework of quantum electrodynamics.	Saint Petersburg State University, Saint Petersburg, Russia	Technische Universität Dresden, Germany
962	PostDoc	Bytsko, Andrei Georgievich	The investigation of a lattice regularization of conformal field theory with a non-compact quantum group symmetry	Steklov Mathematical Institute, St.Petersburg, Russia	Commissariat à l'Energie Atomique, Service de Physique Theorique, CEN Saclay, France

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
981	PostDoc	Martyanov, Oleg Nikolaevich	Dimension effects research in dispersed magnets by Ferromagnetic Resonance. Development of a new method of investigation of magnetic interparticle interactions.	Boreskov Institute of Catalysis, Novosibirsk, Russia	Fritz-Haber Institute, Germany
1026	PostDoc	Sherman, Andrei Alexandrovich	Synthesis of carbohydrate probes for the study of carbohydrate-binding proteins of galectin family, and design of artificial galectin blockers	N.D. Zelinsky Institute of Organic Chemistry, Moscow, Russia	University G. D'Annunzio Medical School, Chieti, Italy
1034	PostDoc	Samsonov, Andrey Aleksandrovich	Numerical MHD modeling of the Earth's magnetosheath for variable solar wind conditions	St. Petersburg State University, Physical Faculty, St. Petersburg, Russia	Charles University, Faculty of Mathematics and Physics, Prague, Czech Republic Observatoire de Paris-Meudon, LESIA, France
1035	PostDoc	Abakumov, Artem Mikhailovich	Modern synthesis approaches for preparation of complex transition metal oxides with interesting magnetic and electric transport properties.	Moscow State University, Moscow, Russia	University of Antwerp (RUCA), Belgium
1054	PostDoc	Veisman, Mikhail Efimovich	Modelling of Plasma Expansion from the Wall of a Capillarity Tube by a Short, Ultra-intense Laser Pulse. Applications to X-Ray Laser Schemes.	Institute for High Energy Densities, Associated Institute for High Energy Temperature, MOSCOW, Russia	Université Paris-Sud, Département de Physique, Orsay, France
1122	PostDoc	Pozdniakova, Yulia Alexandrovna	Cations (organic and metal) directed hydrolytic condensation of trifunctional organotrialkoxysilanes.	Institute of Organoelement Compounds, Moscow, Russia	Johann Wolfgang Goethe-University, Frankfurt-am-Main, Germany
1126	PostDoc	Leonov, Alexei Anatolievich	Experimental and theoretical investigations of high-energy hydrogen and helium isotope fluxes in the inner Earth's radiation belt.	State university / Moscow Engineering Physics Institute, Moscow, Russia	University of Louvain, Center for Space Radiation, Belgium
1172	PostDoc	Sharipova, Leah Lvovna	Equilibrium and stability of two-phase deformations in nonlinear elastic solids within the framework of phase transition zones	Institute for Problems in Mechanical Engineering , St Petersburg, Russia	Keele University, Department of Mathematics, United Kingdom
1174	PhD	Melnikov, Denis Evgenievich	Study of periodic and chaotic oscillatory flows in half-zone via three-dimensional direct numerical simulation.	Moscow State University, Moscow, Russia	Université Libre de Bruxelles, Brussels, Belgium
1185	PostDoc	Dilman, Alexander Davidovich	New family of hypercoordinating nucleophilic silicon reagents: synthesis, structure, and synthetic applications.	N.D. Zelinsky Institute of Organic Chemistry, Moscow, Russia	Ludwig-Maximilians-Universität, München, Germany Technion-Israel Institute of Technology, Haifa, Israel
1212	PostDoc	Bekker, Tatyana Borisovna	Investigation of the influence of rotating heat fields on hydrothermal crystal growth processes.	Institute of Mineralogy and Petrography , Novosibirsk, Russia	Ludwig-Maximilians-Universität, München, Germany
1241	PhD	Basieva, Irina Tasoltanovna	Cooperative and coherent interactions in high-concentrated laser crystals and nanoclusters and their applications for quantum computing	General Physics Institute, Moscow, Russia	Ecole Polytechnique Fédérale de Lausanne, Switzerland
1277	PhD	Smolin, Andrey Gennadievich	Investigation of the Photofragment Orbital Alignment in Photodissociation of Diatomic Molecules	Ioffe Physico-technical Institute, St.Petersburg, Russia	University of Bristol, Centre for Computational Chemistry, United Kingdom
1344	PostDoc	Evgrafova, Svetlana Yurjevna	A comparative analysis of the structure and density of soil microbial populations for a Central Siberian Scots pine forest: summer versus winter	V. N. Sukachev Institute of Forest, Krasnoyarsk, Russia	University of South Bohemia in Ceske Budejovice, Czech Republic
1347	PhD	Volkov, Alexey Vladimirovich	Nanoporous polymer membranes for solvent resistant nanofiltration.	A.V. Topchiev Institute of Petrochemical Synthesis, Moscow, Russia	University of Twente, The Netherlands

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
1375	PostDoc	Shtyrkov, Sergey Anatol'evich	The interrelationship between official religious institution and vernacular religious practice: a case of icon veneration in rural northern Russia	European university at St. Petersburg, St. Petersburg, Russia	University of London, Dept. of the Study of Religions, United Kingdom
1386	PostDoc	Buzin, Alexander Igorevich	Fabrication of mesomorphic and crystalline Langmuir multilayers of ultra-high molecular weight poly(phosphazene)s	Karpov Institute of Physical Chemistry, Moscow, Russia	Max Plank Institute of Colloids and Interfaces, Golm, Germany
1423	PostDoc	Pervova, Ekaterina Lvovna	Combinatorial methods in the theory of fractal groups	Chelyabinsk State University, Chelyabinsk, Russia	Johann Wolfgang Goethe University, Frankfurt-am-Main, Germany Université de Genève, Switzerland
1436	PostDoc	Ikriannikova, Larissa Nikolaevna	Experimental and Theoretical Study of new pH-sensitive Imidazoline- and Imidazolidine-based Nitroxide Radicals as Potential Spin Probes for Biological Applications.	Moscow State University, Moscow, Russia	University of Aberdeen, United Kingdom
1442	PostDoc	Yerokhin, Vladimir Anatol'evich	Two-loop self-energy correction to the Lamb shift in H-like ions	Saint Petersburg State University, Saint Petersburg, Russia	Université Pierre et Marie Curie, Laboratoire Kastler Brossel, Paris, France
1450	PhD	Tscherbul, Timur Victorovich	Quantum theory of the non-adiabatic transitions induced by intermolecular interactions: atom-heavy diatomic molecule.	Moscow State University, Moscow, Russia	Université Paul Sabatier de Toulouse, France University of Perugia, Chemistry Department, Italy
1453	PostDoc	Polovov, Ilya Borisovich	A combined spectroscopic and electrochemical study of metal ions in molten chloride salts with relevance to irradiated nuclear fuel processing.	Ural State Technical University, Ekaterinburg, Russia	The University of Manchester, Department of Chemistry, United Kingdom
1459	PhD	Nikitin, Maxim Mikhailovich	Studies of the physiological basis of the relationship between ammonium transport and chemotaxis to ammonium in the unicellular green alga Chlamydomonas reinhardtii.	Biological Institute of St. Petersburg University, Saint- Petersburg, Russia	University of Cordoba, Spain
1472	PhD	Pozdnyakov, Ivan Pavlovich	Photochemical processes in natural water containing complexes of transition metals	Institute of Chemical Kinetics and Combustion (Siberian branch of RAS) , Novosibirsk, Russia	Université de Genève, Switzerland
1485	PostDoc	Shematorova, Elena K.	Role of RAD26 (Cockayne Syndrom B gene) in transcription and repair: a study in yeast.	Shemyakin-Ovchinnikov Institute of Bioorganic Chemistry, Moscow, Russia	Commissariat à l'Energie Atomique, Dépt. De Biologie Joliot-Curie, CEN Saclay, France
1492	PostDoc	Sidorenko, Andrei Anatolievich	Shock Wave / Boundary Layer Interaction Phenomena: Eddies, Unsteadiness and Control Techniques	Institute of Theoretical and Applied Mechanics, Novosibirsk, Russia	Université de Provence (Aix-Marseille I), France Queen's University Belfast, United Kingdom
1523	PhD	Eliseev, Andrei Anatol'evich	The Use of Mesoporous Systems for Preparation of One-Dimensional Ordered Magnetic Metal Nanowires	Moscow State University (MSU), Moscow, Russia	INNOVENT e.V., Jena, Germany
1545	PostDoc	Malyshev, Andrey Victorovich	Optical and transport properties of low-dimensional organic systems: molecular aggregates, conjugated polymers, thin films of oriented J-aggregates	Ioffe Physico-Technical Institute, St. Petersburg, Russia	Universidad Complutense, Madrid, Spain Universidad de Salamanca, Spain
1553	PhD	Saenko, Evheniy Vasilevich	Synthesis of magnetic nanoparticles in polymer gels and solutions. Study of the structure, magnetic and physical-chemical properties of the conjugates of magnetic particles with linear polymers and gels.	M.V.Lomonosov Moscow State University, Moscow, Russia	Budapest University of Technology and Economics, Hungary

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
1558	PostDoc	Bersenev, Eugeni Yurievitch	Mechanisms of autonomic cardiovascular impairment in childhood obesity.	State Research Center of the Russian Federation Institute for Biomedical Problems, Moscow, Russia	Helios Kliniken Berlin, Franz Volhard Clinic, Charité-Buch Humboldt Universität, Berlin, Germany
1568	PostDoc	Ismagilov , Ilyas Zinferovich	Dehydroaromatization of Methane over Molybdenum-containing Catalysts: a Single-step Non-oxidative Route for the Environmentally-benign Natural Gas Valorization	BIC , Novosibirsk , Russia	CNRS, Université Louis Pasteur, DCCA/LMSPC (UMR 7515), Strasbourg, France
1573	PostDoc	Merkuryeva, Irina Stanislavovna	Informal Employment in Russia: the Impact on Social Security and Retirement Systems	School of Management, St.Petersburg State University, St.-Petersburg, Russia	Heriot-Watt University, Edinburgh, United Kingdom
1606	PhD	Gannibal, Maria Andreevna	Solubility equilibrium of noble gas concentrations between solids and liquids in subsurface environments: a new tool in hydrology.	Geological Institute, Kola Scientific Centre, Apatity, Russia	Max-Planck-Institute for Chemistry, Mainz, Germany University of Manchester, Dept of Earth Sciences, United Kingdom
1613	PostDoc	Yakovleva, Julia Nikolaevna	Miniaturized electrochemical sensing platforms based on dynamic monitoring of cellular processes	Moscow State University, Moscow, Russia	Lund University, Sweden
1623	PostDoc	Gurentsov, Evgeny Valerievich	The experimental study of the nanoparticles formation with adjusted properties during UV photolysis of carbon suboxide and iron pentacarbonyle.	Institute for High Energy Density of Associated Institute for High Temperature , Moscow, Russia	Universität Heidelberg, Germany
1667	PostDoc	Bryukhanov, Andrey Leonidovich	Oxidative stress defense in strictly anaerobic microorganisms - methanogenic archaea: role of catalase and superoxide dismutase in protection against reactive oxygen species and regulation of the catalase and superoxide dismutase genes in the methanogens	Moscow Lomonosov State University, Moscow, Russia	Swiss Federal Institute for Environmental Science and Technology (EAWAG), Switzerland
1683	PhD	Nazarkina, Janna Konstantinovna	Study of interactions of XRCC1 with DNA and proteins participating in base excision repair by photoaffinity modification technique	Novosibirsk Institute of Bioorganic Chemistry, Novosibirsk, Russia	Commissariat à l'Energie Atomique, GEN Fontenay-aux-Roses, France
1689	PostDoc	Shitov, Yuri Alexandrovich	The development of new object-oriented ROOT-based data analysis package for NEMO project and reanalysis of NEMO-3 data using this software.	Joint Institute for Nuclear Researches, Dubna, Moscow region, Russia	CNRS/IN2P3, Université Paris-Sud, Orsay, France
1721	PostDoc	Antipov, Alexey Nikolayevich	Comprehensive study of the active centre and mechanism of action of novel molybdenum-free nitrate reductases using spectroscopy and pre-steady-state kinetics	A. N. Bach Institute of Biochemistry, Moscow, Russia	John Innes Centre, Norwich, United Kingdom
1739	PhD	Finashutina, Julia Pavlovna	Production of recombinant PRAME oncomarker protein and development of anti-PRAME monoclonal antibodies to study intracellular location of this protein and its clinical significance and implication for different types of leukemias.	Hematological Research Center, Moscow, Russia	University of Turin, San Luigi Gonzaga Hospital, Italy
1740	PhD	Potapenko, Dmitry Ivanovich	The development of new complimentary methods of measurement of oxidative stress using EPR and 19F-NMR spectroscopy.	International Tomography Center, Novosibirsk, Russia	University of Aberdeen, United Kingdom
1754	PostDoc	Makarov, Dmitry Igorevich	Kinematics of Nearby Universe	Special Astrophysical Observatory, Nizhnij Arkhyz, Zelenchuk region, Karachai-Circassia republic, Russia	Observatoire de Lyon, France
1758	PhD	Maria, Chernoudova	Legal Problems of Participation of International Organizations in Peaceful Settlement of Inter-state and Ethnic Conflicts	Moscow State Institute of International Relations, Moscow, Russia	The Austrian Institute for International Affairs, Austria Ruhr Universität Bochum, Germany

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
1759	PhD	Nefyodov, Alexey Valentinovich	Development and investigation of the efficient image recognition algorithms directly accepting image data and their application to medical image analysis.	Scientific Council "Cybernetics", Moscow, Russia	Institute of Information Science and Technologies, Italy
1791	PostDoc	Zaitsev, Dmitry Valerievich	Experimental investigation of thermocapillary breakdown of liquid films moving under the action of gravity and gas flow.	Institute of Thermophysics, Novosibirsk, Russia	Université Libre de Bruxelles, Microgravity Research Center, Brussels, Belgium Technische Universität Berlin, Institute for Energy Engineering, Germany
1798	PhD	Koryabkina, Irina Valentinovna	Development and Investigation of the Method for Optimization of Image Transformation Selection on the Base of its Informational Nature	Scientific Council "Cybernetics", Moscow, Russia	Institute of Information Science and Technologies "A. Faedo" (ISTI - CNR), Pisa, Italy
1811	PhD	Streletskiy, Alexey Vladimirovich	Matrix Assisted Laser Desorption/Ionization (MALDI) mass spectrometry analysis of the fullerene derivatives	Moscow State University, Moscow, Russia	Warwick University, United Kingdom
1816	PhD	Usoltseva, Anna Nikolaevna	The development of catalyst system for selective and controllable synthesis of carbon nanotubes and nanotube-based materials	Borskov Institute of Catalysis, Novosibirsk, Russia	Max Planck Institute for Solid State Research, Stuttgart, Germany
1858	PhD	Rozental, Roman Markovich	Theoretical and experimental studies of gyrotron with delayed selective feedback	Institute of Applied Physics, Nizhny Novgorod, Russia	Forschungszentrum Karlsruhe, Germany
1865	PhD	Nedosekin, Dmitry Alekseevich	The use of thermal lens detectors coupled with chromatography and capillary zone electrophoresis for detection of substances of various classes.	M.V. Lomonosov Moscow State University, Moscow, Russia	Philipps-Universität Marburg, Germany
1879	PhD	Kolmakov, Igor Anatolievich	Exotic metamaterials for antenna applications	St. Petersburg Electrotechnical University, St. Petersburg, Russia	Helsinki University of Technology, Finland
1880	PostDoc	Grigorenko, Elena Evgenievna	The Study of High-Velocity Ion Beams in the Plasma Sheet Boundary Layer According to INTERBALL and CLUSTER Observations.	Space Research Institute (IKI), Moscow, Russia	CNRS - Centre d'Etude Spatiale des Rayonnements (CESR), Toulouse, France
1892	PostDoc	Alexander, Shashkin	Violent youth cultures in contemporary Russia	Centre for the Research on Education, Health, and Social Problems of Children and Youth, Moscow, Russia	Finnish Youth Research Network, Finland CNRS, IRESCO, Paris, France
1919	PostDoc	Guterman, Alexander Emilevich	Different matrix structures arising in statistics and their linear preservers.	Moscow State University, Moscow, Russia	Universität Dortmund, Germany
1920	PhD	Zhuchkova, Ekaterina Arkad'evna	Filament dynamics in computational models of re-entry and fibrillation in the heart	Moscow State University, Moscow, Russia	University of Sheffield, United Kingdom
1951	PhD	Trofimov, Denis Alexandrovich	New methods for modification of track membranes and their application in analytical chemistry and biotechnology	Vernadsky Institute of Geochemistry and Analytical Chemistry, Russian Academy of Science, Moscow, Russia	Université de Montpellier II, France
1955	PostDoc	Guimon, Timofei Valentinovich	Contemporary Recording Events in Early Medieval Annalistic-Writing: England, Ireland, Russia	Institute of Universal History, Moscow, Russia	University of Cambridge, United Kingdom
1969	PhD	Dokukin, Alexander Alexandrovich	Development of fast methods for construction of correct algorithms of minimal complexity (optimal correct algorithms) in context of algebraic approach for pattern recognition	Dorodnicyn Computing Centre of the Russian Academy of Sciences, Moscow, Russia	Technical University of Madrid, Escuela Universitaria de Informatica, Spain
1971	PhD	Krivitskiy, Leonid Alexandrovich	Application of nonclassical light states to quantum metrology	M.V. Lomonosov Moscow State University, Moscow, Russia	Istituto Elettrotecnico Nazionale Galileo Ferraris, Turin, Italy

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
1977	PostDoc	Krikounova, Vitalia Sergeevna	Development heterogeneous and homogeneous fluoroimmunoassays for express detection of chlorinated pesticides as precursors of dioxins	Lomonosov Moscow State University, Moscow, Russia	NCSR 'Demokritos' Institute of Radioisotopes and Radiodiagnostic Products, Athens, Greece
1982	PhD	Lachko, Iliia Mikhailovich	Improvement of pulse parameters delivered by Ti:Sapphire based laser system and development of new laser system based on optical parametric chirped pulse amplification to carry out the number of experiments on femtosecond laser pulse interaction with matt	M.V.Lomonosov Moscow State University and International Laser Center, Moscow, Russia	Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy, Berlin, Germany
1983	PhD	Mitrofanov, Mikhail Yurjevich	Small Bruhat cells and related.	Saint-Petersburg State University, Saint-Petersburg, Russia	Universität Bielefeld, Germany
1988	PostDoc	Romashko, Roman Vladimirovich	Adaptive processing of fiber-optic interferometric signals using reflection dynamic holograms.	Far Eastern State Technical University, Vladivostok, Russia	Oy Optoinspection Ltd., Joensuu, Finland
2001	PostDoc	Sokolovskii, Grigorii Semenovich	Novel self-focused high-power single-frequency diode lasers	Ioffe Physico-Technical Institute, St.Petersburg, Russia	St Andrews University, School of Physics and Astronomy, United Kingdom
2025	PhD	Fokin, Mikhail Vladimirovich	Small scale population structures of two sibling periwinkle species (<i>Littorina obtusata</i> & <i>Littorina fabalis</i>): comparative genetic analysis and multi-factor approach.	Zoological Institute, St Petersburg, Russia	Göteborg University, Sweden
2050	PostDoc	Yakhvarov, Dmitry Grigorievich	Reactivity of white phosphorus with transition metal hydrides: a way to stoichiometric and electrocatalytic P-H bond formation.	Arbuzov Institute of Organic and Physical Chemistry, Kazan, Russia	ICCOM CNR, Sesto Fiorentino (FI), Italy
2056	PhD	Biazrukau (Bezrukov), Dzmityr Sergeevich	Concurrent static and dynamic nonempirical analysis of neutral and charged nitrogen dioxide under the effect of water molecules.	Moscow State University, Moscow, Russia	Goteborg University, Department of Chemistry, Sweden
2058	PhD	Ryabinkin, Ilya Gennadjevich	Comprehensive quantum chemical and dynamical investigation of the spectroscopic and physicochemical characteristics of ozone in the presence of atmospherically important species.	Moscow State University, Moscow, Russia	Goteborg University, Department of Chemistry, Sweden
2111	PhD	Panevin, Vadim Yurjevich	Nonequilibrium optical phenomena in type I and type II asymmetric stepped and tunnel-coupled quantum wells.	St. Petersburg State Polytechnic University, Saint Petersburg, Russia	Universität Bayreuth, Germany
2126	PostDoc	Pushkarev, Pavel Yuryevich	Study of the Deep Geoelectric Structure of East-European Platform and Adjacent Regions	Moscow State University, Moscow, Russia	Institute of Geophysics, Warsaw, Poland
2135	PostDoc	Lazarev, Vladislav Evgenievich	Modelling of wear energy and particle dispersion in tribocontacts with solid lubricants	South Ural State University, Chelyabinsk, Russia	AC2T research GmbH, Wiener Neustadt, Austria
2167	PhD	Borisova, Tatiana Yurievna	"An Economic Constitution": Legal Professionalism, Legal Romanticism, and Politics in the Creation of Russia's New Civil Code 1991-1995	European University at St-Petersburg, St-Petersburg, Russia	Leiden University, Institute of East European Law and Russian Studies, The Netherlands
2178	PhD	Eremin, Kirill Olegovich	Ampakines and ACTH(4-10) synthetic analogues: anti-amnesic activity, effect on brain monoaminergic transmitter systems, neuron differentiation and plasticity.	Research Institute of Pharmacology, Moscow, Russia	University of Tartu, Estonia
2201	PostDoc	Bezrukov, Fedor Leonidovich	Baryon number violation and multiparticle processes	Institute for Nuclear Research, Moscow, Russia	University of Lausanne, Switzerland
2239	PostDoc	Gushchina, Daria Yurievna	Teleconnections of El Nino Southern Oscillation in tropical and mid-latitudes of Northern and Southern hemispheres	Moscow State University, Moscow, Russia	CNRS, LEGOS/IRD/CNRS, Toulouse, France

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
2251	PostDoc	Berezina, Oksana Valentinovna	New bacterial strains for production of solvents from cellulosic biomass: isolation, molecular characterization, polysaccharolytic activity and assessment of industrial usability	Institute of Molecular Genetics, Moscow, Russia	Technische Universität München, Germany
2261	PostDoc	Berg, Ivan	Study of anaplerotic pathways of acetate assimilation in isocitrate-lyase negative purple bacteria	Moscow State University, Moscow, Russia	Universität Freiburg, Faculty of Biology, Germany Universidade Nova de Lisboa, Instituto de Tecnologia Química e Biológica, Portugal
2310	PostDoc	Pilipenko, Olga Valentinovna	The relation between the climate changes and geomagnetic field variations 70-10 ka ago.	Institute of Physics of the Earth, Moscow, Russia	Aarhus University, Department of Earth Sciences, Denmark
2342	PhD	Firsov, Anatoly Alexandrovich	Microfabrication and characterization of mesoscopic superconducting and hybride structures.	Institute of Microelectronics Technology and High Purity Materials, Chernogolovka, Moscow district, Russia	University of Manchester, Department of Physics and Astronomy, United Kingdom
2360	PhD	Savvin, Stanislav Nickolaevich	Reactivity of oxygen and electrical conductivity of layered perovskite-like cuprates $La_{2-x}Sr_xCuO_{4-d}$	Moscow State University, Moscow, Russia	Humboldt Universität Berlin, Institute of Chemistry, Germany
2382	PhD	Levkov, Dmitry Gennadievich	Non-perturbative processes in Quantum Field Theory and Quantum Cosmology.	Institute for Nuclear Research, Moscow, Russia	Deutsches Elektronen-Synchrotron (DESY), Hamburg, Germany
	PhD				Institute of Theoretical Physics, Switzerland
2385	PhD	Andreeva, Ekaterina Borisovna	The touristic practices of Russians in France. The comparative analysis from XIX century to the present time.	Saratov State University, Saratov, Russia	Université d'Angers, ESTHUA, France
2397	PhD	Gusakov, Mikhail Evgen'evich	Transport properties of superfluid dense matter; cooling and suprathemal pulsations of neutron stars	Ioffe Physico-Technical Institute, St.-Petersburg, Russia	Nicholaus Copernicus Astronomical Center, Poland
2397	PhD	Gusakov, Mikhail Evgen'evich	Transport properties of superfluid dense matter; cooling and suprathemal pulsations of neutron stars	Ioffe Physico-Technical Institute, St.-Petersburg, Russia	University of Southampton, United Kingdom
2408	PhD	Vymyatnina, Yulia Victorovna	The nature of money supply and inflation; links of monetary and real sectors of economy in Russia in the transition period (1991 – 2002). Analysis and recommendation for monetary policy pursuit.	European University at St. Petersburg, St. Petersburg, Russia	Nottingham Trent University, Economics and Politics Department, United Kingdom
2428	PhD	Alpeeva, Inna Sergeevna	Study of the properties of novel anionic plant peroxidases and their practical application in medicine and industry.	M.V.Lomonosov Moscow State University, Moscow, Russia	Lund University, Department of Pure and Applied Biochemistry, Sweden
2439	PhD	Jernova, Irina Anatolyevna	Image Equivalence and Invariance as a Base for Automation of Selection of Efficient Image Recognition Algorithm.	Scientific Council "Cybernetics, Moscow, Russia	Institute of Information Science and Technologies "A. Faedo" (ISTI - CNR), Pisa, Italy
2453	PhD	Baranov, Alexei Vladimirovich	Application of ^{57}Fe paramagnetic and ^{119}Sn diamagnetic probe Mössbauer spectroscopy to the characterization of electronic processes and magnetic peculiarities in Ni(III)- and Fe(IV)-contained oxides with perovskite-related structure.	Moscow State University, Moscow, Russia	CNRS, Institute of Condensed Matter Chemistry, Bordeaux, France

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Russia					
2506	PostDoc	Ogorodov, Stanislav Anatol'evich	Coastal dynamics in the Western Russian Arctic seas under global climate change and local human impacts □	Lomonosov Moscow State University, Moscow, Russia	Alfred Wegener Institute for Polar and Marine Research, Potsdam, Germany
2524	PostDoc	Fadeev, Alexey Sergejevich	Investigation of the structure-activity relationships of potyviral helper component protease (HC-Pro)	Moscow State Academy of Veterinary Medicine and Biotechnology, Moscow, Russia	Scottish Crop Research Institute, United Kingdom
Ukraine					
575	PhD	Samchyshyna, Larysa Volodymyrivna	A detailed analysis of changes in foodweb relationships induced by lake restoration measures	Institute of Zoology NAS Ukraine, Kiev, Ukraine	Netherlands Institute of Ecology - Centre for Limnology, Nieuwersluis, The Netherlands
599	PostDoc	Kondratskaya, Elena Leonardovna	Modulation of Glycine Receptors by Ginkgolides and Related Substances	Bogomoletz Institute of Physiology, Kiev, Ukraine	Planck-Institute for Brain Research, Frankfurt, Germany
652	PhD	Shulyak, Denis Victorovich	Full line opacity model atmospheres (direct method) with individual abundances and stratification, allowing to implement also NLTE for selected elements.	Tavrian National University, Simferopol, Ukraine	Universität Wien, Dept. of Astronomy, Austria
752	PostDoc	Dzyuba, Victoria Victorovna	Interaction between the cylindrical shells with the spherical inclusions in a flowing ideal liquid.	S. P. Timoshenko Institute of Mechanics, Kyiv, Ukraine	Delft University of Technology, The Netherlands
764	PhD	Syvenkyy, Yuriy Evhenovych	Modification of Defect Structure of Semiconductor II-VI Materials by the Pulse Laser Radiation	Institute for Applied Problems of Mechanics & Mathematics, Lviv, Ukraine	Université d'Angers, France
795	PhD	Dekhtyarenko, Oleksiy Kostyantynovych	Cellular associative neural networks.	Institute of Mathematical Machines and Systems, Kiev, Ukraine	University of Paisley, Artificial Neural Networks Group, United Kingdom University of York, United Kingdom
799	PostDoc	Pinchuk, Anatoliy Oleksijovych	Localised and propagating surface plasmon polariton modes in regular arrays of metallic nanoparticles arranged on a substrate: a novel approach in miniaturization of photonic devices.	Institut of Surface Chemistry, Kyiv, Ukraine	RWTH Aachen, I. Physikalisches Institut, Germany
933	PostDoc	Grytsyuk, Nataliya Romanivna	Uptake and transfer of ¹³⁷ Cs by plants in various agroecosystems of Ukraine and Greece	Institute of Geography, Kyiv, Ukraine	Agricultural University of Athens, Greece
964	PhD	Naumov, Sergiy Victorovich	FULL EXAMINATION OF DYNAMIC CHARACTERISTICS OF SILICON MICROSTRIP DETECTORS	National Science Center "Kharkov Institute for Physics and Technology" (NSC KhIPT), Kharkov, Ukraine	Istituto Nazionale di Fisica Nucleare (INFN), Sezione di Trieste, Italy
1169	PostDoc	Shirinyan, Aram Sergejevich	Nucleation and phase separation in nanosystems. Thermodynamics, kinetics - new ideas and models.	Cherkasy B. Khmelnytsky State University, Cherkasy, Ukraine	Université de Mons-Hainaut, Belgium
1180	PhD	Denisova, Elena Stanislavovna	Thermodynamical Theory of One-Dimensional Athermal Systems Driven by an Oscillating Force Field.	Sumy State University, Sumy, Ukraine	The Abdus Salam International Centre for Theoretical Physics, Trieste, Italy
1230	PhD	Yurchenko, Mariya Yuriivna	The role of EBV latent proteins in CD150 expression and signal transduction	R. E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Kiev, Ukraine	Karolinska Institute, Stockholm, Sweden

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
Ukraine					
1305	PhD	Kovalevska, Larysa Mykolaivna	Studies of PKD1 and PKD2 expression and activity in human B lymphocytes.	R. E. Kavetsky Institute of Experimental Pathology, Oncology and Radiobiology, Kiev, Ukraine	Katholieke Universiteit Leuven, Faculty of Medicine, Belgium Universität Ulm, Germany
1502	PhD	Yesylevskyy, Semen Oleksandrovich	Interactions of fluorescence probes with phospholipid bilayers studied by molecular dynamics simulations (MDS) and nonbond calculations.	Kiev Institute of Physics, Kiev, Ukraine	Semmelweis University, Faculty of Medicine, Budapest, Hungary
1649	PhD	Olefrenko, Dmitro Mykolayovych	Investigation of heat pipes as component of thermal control systems	National Technical University of Ukraine "KPI", Kyiv, Ukraine	German Aerospace Centre (DLR), Institute of Structural Mechanics, Germany
1661	PhD	Kursin, Andriy Ivanovych	Artificial neural network technique for learning in complex domains	Kharkiv Polytechnic Institute, Kharkiv, Ukraine	Institute of Computer Science, Prague, Czech Republic Riga Technical University, Latvia
1799	PostDoc	Zolotaryuk, Yaroslav Olexandrovych	Nonlinear Dynamics of Josephson Junctions	Bogolyubov Institute for Theoretical Physics, Kyiv, Ukraine	University of Salerno, Department of Physics, Italy
2036	PostDoc	Luzhbin, Dmytro Anatoliyevich	Experimental and theoretical study of the Rs(H,T) dependencies and non-linear properties in YBa2Cu3O7 superconducting resonators and thin films with different microstructure	Institute for Metal Physics, Kiev, Ukraine	University of Birmingham, United Kingdom
2146	PhD	Polyarush, Anatoliy Igorovych	Theoretical investigations of symmetries-based approach for recognition of burst-like objects in time series. Development of software for spike recognition.	Institute of Applied System Analysis, Kyiv, Ukraine	Institute of Bioinformatics, München, Germany
2233	PostDoc	Skrypnyk, Taras Volodymyrovych	Quasigraded Lie algebras and integrable hamiltonian systems	Bogoliubov Institute for Theoretical Physics, Kiev, Ukraine	Université d'Angers, France
2285	PhD	Dubchak, Sergiy Valeriyovych	Conjugate effects of radionuclide and heavy metals migration in soils at contaminated areas as result of Chernobyl accident and evaluation of their impact to the population □	Institute for Environmental Geochemistry, Kyiv, Ukraine	Hannover Universität, ZSR, Germany
2291	PostDoc	Gerasimenko, Irina	Characterization of enzymes of 19(S),20(R)-dihydroperaksine type alkaloid biosynthesis in Rauwolfia serpentina transgenic root culture	Institute of Cell Biology and Genetic Engineering, Kiev, Ukraine	Institute of Pharmacy, Mainz, Germany
2447	PhD	Shevchenko, Georgiy Mykhaylovych	Infinite-dimensional stochastic differential equations: properties of solutions and numerical approximations. Infinite-dimensional equations with small noise. Some problems in stochastic finance. □	Kyiv National Taras Shevchenko University, Kyiv, Ukraine	Humboldt Universität Berlin, Institute für Mathematik, Germany
2493	PostDoc	Turchenko, Volodymyr Olexandrovych	Development of Parallel Neural Networks Training Algorithms on Advanced High Performance Systems □□	The Institute of Computer Information Technologies, Ternopil, Ukraine	University of Calabria, Italy
Uzbekistan					
1236	PostDoc	Karlibaev, Makset	Sufism and Islam in Karakalpakstan in 18-19 century.	The Institute of History, Archaeology and Ethnography, Nukus, Uzbekistan	Humboldt Universität Berlin, Germany