

No	RSF Project Number	Project title	Russian organization	Russian PI	German PI	German organization
1	<a href="#">22-41-04409</a>	German-Russian statistical audiology: Data conditioning and audiological profile analysis for the diagnosis and compensation of hearing impairment	Saint-Petersburg Electrotechnical University	Markelov O.A.	Kollmeier B.	Carl von Ossietzky Universität Oldenburg
2	<a href="#">22-41-04410</a>	Suspension droplet wall impingement and particle deposition	Autonomous Non-Profit Organization for Higher Education "Skolkovo Institute of Science and Technology"	Akhatov I.	Sommerfeld M.	Otto-von-Guericke University Magdeburg
3	<a href="#">22-41-04411</a>	Cryptanalysis of post-quantum lattice- and code-based primitives: practical records and theoretical improvements	Immanuel Kant Baltic federal university	Kirshanova E.A.	May A.	Рурский Университет Бохума (РУБ)
4	<a href="#">22-42-04401</a>	Deuteron photodisintegration in the energy region of the d*(2380) resonance	National Research Tomsk Polytechnic University	Fix A.I.	Ostrick M.	Institute for Nuclear Physics at Johannes Gutenberg-University Mainz
5	<a href="#">22-42-04404</a>	Phase separation at different length scales in Galfenol related alloys	International Intergovernmental Organization Joint Institute for Nuclear Research	Balagurov A.M.	Leineweber A.	Freiberg University of Mining and Technology
6	<a href="#">22-42-04405</a>	Characterization of hot QCD matter via soft photons and dileptons in the final state in pp and AA collisions at the HL-LHC	Moscow Institute of Physics and Technology	Kharlov Y.	Reygers, K.	Physikalisches Institut, Universitaet Heidelberg
7	<a href="#">22-42-04408</a>	Dynamical superconducting states in hybrid structures superconductor/magnet	Moscow Institute of Physics and Technology	Bobkova I.	Belzig, W.	University of Konstanz

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8	<a href="#">22-42-04416</a>	Multifractality and interaction at localization transitions between topological phases in superconducting systems	L.D. Landau Institute for Theoretical Physics of Russian Academy of Sciences	Burmistrov I.	A.D. Mirlin	Institute for quantum materials and technologies, Karlsruhe Institute of Technology
9	<a href="#">22-42-04419</a>	Spin transparency as a new approach to precision tests of fundamental symmetries in polarization experiments at colliders and storage rings: theory and experiment	Moscow Institute of Physics and Technology	Filatov Y.	Stahl A.	RWTH Aachen University
10	<a href="#">22-42-04420</a>	Excitation, scattering, and steering of acoustic waves with plasmonic nanostructures	ITMO University	Bogdanov A.	Maier S. A.	Ludwig Maximilian University of Munich
11	<a href="#">22-43-04412</a>	Kinetics of crystal nucleation of polymers and low-molecular-weight organic compounds: Using Tammans approach to discover differences and similarities	Kazan (Volga region) Federal University, Kazan University, KFU	Solomonov B.N.	Androsch R.	Martin Luther University Halle-Wittenberg
12	<a href="#">22-43-04414</a>	Electron Spins as Probes for Understanding Energy Storage Materials based on Nitroxyl-containing Polymers	Federal State Budgetary Educational Institution of Higher Education "Saint-Petersburg State University"	Levin O.	Behrends J.	Freie Universität Berlin
13	<a href="#">22-43-04417</a>	Boosting wet adhesion of a genetically engineered glue from supercharged polypeptides employing a combination of computational and experimental methods	Federal State Budgetary Educational Institution of Higher Education Lomonosov Moscow State University	Potemkin I.	Herrmann A.	Chair of Macromolecular Materials and Systems, Institute of Technical and Macromolecular Chemistry, RWTH-Aachen University

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14	<a href="#">22-43-04424</a>	Molecular and spin dynamics in dimetallofullerenes with single-electron metal-metal bond	Federal State Budgetary Institution of Science "Kazan Scientific Center of Russian Academy of Sciences"	Zaripov R.B.	A. A. Popov	Leibniz Institute for Solid State and Materials Research
15	<a href="#">22-43-04426</a>	Hyperpolarized Zero- to Ultralow-Field Nuclear Magnetic Resonance	International Tomography Center, Siberian Branch of the Russian Academy of Sciences	Koptyug I.V.	Budker D.	Johannes-Gutenberg University
16	<a href="#">22-43-04427</a>	Organic Solar Cells for Outer Space with Improved Performance and Radiation Hardness by a High Throughput Artificial Intelligence Guided Approach	Institute of Problems of Chemical Physics of Russian Academy of Sciences	Troshin P.	C. J. Brabec	Materials for Energy and Electronics Technology Friedrich-Alexander University Erlangen-Nürnberg
17	<a href="#">22-43-04430</a>	Low-modulus Ti-Nb alloys coated with sputter-deposited hydroxyapatite as biomaterial in bone contact	National Research Tomsk Polytechnic University	Surmeneva M.	Epple M.	University of Duisburg- Essen
18	<a href="#">22-43-04437</a>	Polyfunctional magnetic materials for molecular spintronics	A.N. Nesmeyanov Institute of Organoelement Compounds of Russian Academy of Sciences	Nelyubina Y.	Rentschler E	Johannes Gutenberg University, Chemistry Department
19	<a href="#">22-43-04439</a>	Hollow Silica Colloids as Building Blocks for Highly Porous Water Borne Aerogels with Improved Mechanical Stability (SILGEL)	A.N. Nesmeyanov Institute of Organoelement Compounds of Russian Academy of Sciences	Muzafarov A.	Moeller M.	DWI – Leibniz-Institute for Interactive Materials e.V.

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20	<a href="#">22-45-04406</a>	Pioneering technology of night photo-stimulation of the elimination of blood from rat and human brain tissue through the lymphatic system	Saratov State University of N. G. Chernyshevsky	Bragin D.E.	Penzel T.W.	Центр медицины сна в университетской клинике "Шарите", Шарите; Берлинский университет им. Гумбольдта, факультет математики и естественных наук института физики, лаборатория кардиоваскулярной физики.
21	<a href="#">22-47-04408</a>	Methane fluxes and isotopic composition over heterogeneous landscapes of Arctic permafrost and Siberian peatlands (MICHAEL)	A.M. Obukhov Institute of Atmospheric Physics Russian Academy of Sciences	Repina I.	Lampert A.	Institute of Flight Guidance, Technical University of Braunschweig
22	<a href="#">22-48-04402</a>	Languages of Eighteenth-Century Russian Diplomacy in European Context	National Research University Higher School of Economics	Fedyukin I.	Rjeoutski V.	Deutsches Historisches Institut Moskau - Max Weber Stiftung
23	<a href="#">22-49-04401</a>	Microstructural evolution in dissimilar Al/Ti interfaces generated under non-equilibrium conditions by solid-state processing	Federal State Autonomous Educational Institution of Higher Education "Belgorod National Research University"	Mironov S.Y.	Klusemann B.	Leuphana University of Lüneburg