

RSF Project Number	Russian PI	Russian Organization	Project Title	Foreign PI	Foreign Organization
20-42-01008	Rodina, Anna	Ioffe Institute	Excitons and Excitonic Complexes in Colloidal Nanocrystals: Impact of Dimensionality, Crystal Structure and Surface (CONEX)	Hens Z.	Ghent University, Belgium
20-43-01015	Soldatov, Alexander	Southern Federal University	Rational design of Pd-catalysts for C-H activation and Ru-catalysts for C=O hydrogenation: from operando X-ray absorption spectroscopy identification of metal complexes to multi-technique machine learning-based characterization	Dirk E. de Vos	Catholic University of Leuven
20-45-01014	Panteleev, Mikhail	Center for Theoretical Problems of Physicochemical Pharmacology, Russian Academy of Sciences, Moscow, Russia	Towards improved thrombolysis in acute ischemic stroke: an interdisciplinary approach combining computer systems biology with novel therapeutic targets	De Meyer SF	KU Leuven Campus Kulak Kortrijk
20-43-01004	Charushin, Valery	Federal State Autonomous Educational Institution of Higher Education "Ural Federal University named after the First President of Russia B.N. Yeltsin"	Development of C-H functionalization methodology on non-aromatic and aromatic azaheterocycles	Maes U.W.	University of Antwerp
20-45-01004	Bezprozvanny, Ilya	Peter the Great St.Petersburg Polytechnic University	IP3R dysregulation as a proximal event in Alzheimer disease: exploring and exploiting Bcl-2 proteins	Bultynck G.	Catholic University of Leuven
20-47-01001	Tikunov, Vladimir	Federal State Budgetary Educational Institution of Higher Education Lomonosov Moscow State University	Development of the concept, technologies and services of Atlas Information System Next Generation for monitoring the parameters of the environmental situations in the regions and cities of Europe and Russia	Van de Weghe N.	Ghent University
20-43-01012	Abakumov, Artem	Autonomous Non-Profit Organization for Higher Education "Skolkovo Institute of Science and Technology"	Towards improved high capacity layered electrode materials for Li-ion batteries through atomic-level understanding of the redox reactions.	Bals S.	University of Antwerp
20-44-01015	Vassilevski, Alexander	Shemyakin - Ovchinnikov Institute of Bioorganic Chemistry of the Russian Academy of Sciences	Ion channel ligands with unique selectivity	Tytgat J.	Catholic University of Leuven
20-45-01005	Suspitsin, Evgeny	Saint-Petersburg State Pediatric Medical University	Genomics and transcriptomics of auto-immune and auto-inflammatory conditions	Meys I	The Katholieke Universiteit Leuven
20-45-01012	Sukhorukov, Gleb	Peter the Great St.Petersburg Polytechnic University	Development of a novel nanoparticle formulation for mRNA based therapeutic vaccination	Joeri Aerts	Vrije Universiteit Brussel, Laboratory of Molecular and Cellular Therapy

20-44-01005	Bushuev, Andrey	Federal State Budgetary Educational Institution of Higher Education Lomonosov Moscow State University	Mechanistic underpinnings of bird distribution ranges: temperature tolerance and energetic constraints	Lens L.	Ghent University
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