

Project title	Duration	Project Leader (Faculty)
<u>Centre of Excellence in Science and Technology for Healthy Ageing (HEALTH-TECH)</u>	2015–2016	R. Jankauskas (<u>Faculty of Medicine</u>)
<u>Researchers Night 2016/2017 (LT-2016)</u>	2016–2017	
<u>Supercomputing Expertise for SmAll and Medium Enterprise Network (SESAME NET)</u>	2015–2017	E. Kutka (<u>Faculty of Mathematics and Informatics</u>)
<u>Tuneable Multiferroics based on oxygen OCTahedral Structures (TUMOCS)</u>	2015–2018	J. Banys (<u>Faculty of Physics</u>) A. Kareiva (<u>Faculty of Chemistry and Geosciences</u>)
<u>Smart ELECTrodeposited Alloys for Environmentally Sustainable Applications: From Advanced Protective Coatings to Micro/Nano-Robotic Platforms (SELECTA)</u>	2015–2018	H. Cesiulis (<u>Faculty of Chemistry and Geosciences</u>)
<u>Industrial Applications of Marine Enzymes: Innovative Screening and Expression Platforms to Discover and Use the Functional Protein Diversity From the Sea (INMARE)</u>	2015–2019	R. Meškys (<u>Life Sciences Center</u>)
<u>Advanced European Infrastructures for Detectors and Accelerators (AIDA 2020)</u>	2015–2019	J. V. Vaitkus, E. Gaubas, G. Tamulaitis (<u>Faculty of Physics</u>)
<u>The Integrated Initiative of European Laser Research Infrastructures (LaserLab-Europe)</u>	2015–2019	V. Sirutkaitis (<u>Faculty of Physics</u>)

<u>EUROPLANET 2020 Research Infrastrukture (EPN2020-IR)</u>	2015–2019	G. Tautvaišienė (<u>Faculty of Physics</u>)
<u>Sonic Drilling coupled with Automated Mineralogy and chemistry On-Line-On-Mine-Real-Time (SOLSA)</u>	2016–2020	S. Gražulis (<u>Life Sciences Center</u>)
<u>EU-STRAT – The EU and Eastern Partnership Countries: An Inside-Out Analysis and Strategic Assessment</u>	2016–2019	R. Vilpišauskas (<u>Institute of International Relations and Political Science</u>)
<u>Eat Me Microglia: Lipid Scrambling As a Signal for Synaptic Pruning (LIPSYNING)</u>	2016–2021	U. Neniškytė A. Alaburda (<u>Life Sciences Center</u>)
<u>European Network of Research Ethics and Research Integrity (ENERI)</u>	2016–2019	E. Gefenas (<u>Faculty of Medicine</u>)
Structuring Cooperation in Doctoral Research, Transferrable Skills Training, and Academic Writing instruction in Ukraine's regions	2016–2019	V. Dagienė (<u>Institute of Mathematics and Informatics</u>)
<u>Single-cell temporal tracking of epigenetic DNA marks (ERC-AdG)</u>	2017–2022	S. Klimašauskas (<u>Life Sciences Center</u>)
<u>Transition metal oxides with metastable phases: a way towards superior ferroic properties (Transfer)</u>	2017–2021	A. Kareiva (<u>Faculty of Chemistry and Geosciences</u>)
<u>Multiscaled Smart Metallic and Semiconductor Electrodes for Electrochemical Processing and Devices (SMARTELECTRODES)</u>	2018–2021	H. Cesiulis, N. Tintaru (<u>Faculty of Chemistry and Geosciences</u>)
<u>Novel 1D Photonic Metal Oxide Nanostructures For Early Stage Cancer Detection (CanBiose)</u>	2018–2023	A. Ramanavičienė (<u>Faculty of Chemistry and Geosciences</u>)

<u>Life Science Alliance: Closing Research and Innovation Divide in EU (Alliance4Life)</u>	2018–2019	Department of Research and Innovations of the Vilnius University
<u>Responsible Research and Innovation Networked Globally (RRING)</u>	2018–2021	R. Pučėtaitė, A. Novelskaitė (<u>Kaunas Faculty</u>)
<u>Dialogue and Argumentation for cultural Literacy Learning in Schools (DIALLS)</u>	2018–2021	I. Zališkienė (<u>Faculty of Philosophy</u>)
<u>Directed EVOLution in DROPS (EVOdrops)</u>	2018–2022	L. Mažutis (<u>Life Sciences Center</u>)
<u>Using the Smart Matrix Approach to Enhance TADF-OLED Efficiency and Lifetime (TADFLife)</u>	2018–2022	S. Juršėnas (<u>Faculty of Physics</u>)
<u>INTEGRITY: Empowering Students Through Evidence-Based, Scaffolded Learning of Responsible Conduct in Research (RCR) (INTEGRITY)</u>	2019–2022	E. Gefenas (<u>Faculty of Medicine</u>)
<u>A European Standardization Framework for Data Integration and Data-Driven in Silico Models for Personalized Medicine (EU-STANDS4PM)</u>	2019–2022	E. Gefenas (<u>Faculty of Medicine</u>)
<u>Supporting and Implementing Plans for Gender Equality in Academia and Research (SPEAR)</u>	2019–2023	U. Orlova (Department of Community Development of Vilnius University)
<u>Learning, Processing, and Optimising shapes (MSCA-ITN)</u>	2019–2023	R. Krassauskas (<u>Faculty of Mathematics and Informatics</u>)
Breakthrough Innovation Programme for a Pan-European Detection and Imaging	2019–2020	G. Tamulaitis

Ecosystem 3 rd Party: Development of Radiation-Hard and Cost – Effective Inorganic Scintillators for Calorimetric Detectors Based On Binary Glass Compositions Doped With Cerium (SCINTIGLASS)		(Faculty of Physics)
Innovative Life Science PhD programme in South Italy (MSCA-COFUND-DP – Doctoral programmes)	2019–2020	Faculty of Medicine
EOSC-Nordic (Support to the EOSC Governance)	2019–2022	L. Bukauskas (Faculty of Mathematics and Informatics)
Infrastructure for Transnational Access and Discovery in Structural Biology (Integrating Activities for Advanced Communities)	2020–2024	S. Gražulis (Life Sciences Center)
The Integrated Initiative of European Laser Research Infrastructures (EPN-2024-RI)	2019–2023	A. Matijošius (Faculty of Physics)
Europlanet 2024 Research Infrastructure (EPN-2024-RI)	2020–2024	G. Tautvaišienė (Faculty of Physics)
Glycobiology of Synaptic Pruning in a Developing Brain (Singly)	2020–2022	A. Parimisetty, U. Neniškytė (Life Sciences Center)
Meaningful Open Schooling Connects Schools To Communities (MOST)	2020–2023	E. Jasutė (Faculty of Philosophy)
National Competence Centres in the framework of EuroHPC (EUROCC)	2020–2022	M. Mačernis (Faculty of Physics) P. Treigys (Faculty of Mathematics and Informatics)

<u>Developing a New Network of Researchers on Contemporary European Motherhood (MotherNet)</u>	2021–2023	<u>E. Kačkutė (Faculty of Philology, Faculty of Philosophy, Faculty of Medicine)</u>
<u>ARQUS Research and Innovation (ARQUS R.I.)</u>	2021–2023	Central Administration of the University
<u>Accelerating Digital Innovation in Schools through Regional Innovation Hubs and a Whole-School Mentoring Model (iHub4Schools)</u>	2021–2023	<u>V. Dagienė (Faculty of Philosophy)</u>
<u>Alliance for Life Sciences: From Strategies to Actions in Central and Eastern Europe (A4L_ACTIONS)</u>	2021–2024	A. Ūselienė (Department of Research and Innovations of Vilnius University)
<u>High-Throughput Droplet-Based Single-Cell Small RNA Sequencing Technology (droplet-small-seq)</u>	2021–2023	S. Juzėnas <u>(Life Sciences Center)</u>