

<b>Project title</b>	<b>Duration</b>	<b>Project leader / Faculty</b>
EU-ROS (BM1203)	2012-2016	I. Meškienė, K. Kvederavičiūtė (Institute of Biotechnology)
An integrated European platform for pancreas cancer research: from basic science to clinical and public health interventions for a rare disease (BM1204)	2012-2016	A. Šileikis, K. Strupas (Faculty of Medicine)
European Network for Human Congenital Imprinting Disorders (BM1208)	2012-2017	V. Kučinskas, A. Morkūnienė (Faculty of Medicine)
Development of a European network for preclinical testing of interventions in mouse models of age and age-related diseases (MouseAGE) (BM1402)	2014-2018	R. Navakauskienė, V. Borutinskaitė
Chemical Approaches to Targeting Drug Resistance in Cancer Stem Cells (CM1106)	2011-2016	R. Navakauskienė (BchI), V. Borutinskaitė
European Network on Smart Inorganic Polymers (SIPs) (CM1302)	2013-2017	J. Barkauskas (ChF), S. Šakirzhanovas
Targeted chemotherapy towards diseases caused by endoparasites (CM1307)	2013-2018	J. Šarlauskas (BchI), N. Čėnas (BchI)
The European Upconversion Network: From the Design of Photon-upconverting Nanomaterials to (Biomedical) Applications (CM1403)	2014-2018	A. Katelnikovas, R. Rotomskis
A European Network for a harmonised monitoring of snow for the benefit of climate change scenarios, hydrology and numerical water prediction (ES1404)	2014-2018	E. Rimkus (CHGF), J. Kažys (CHGF)
Advanced Global Navigation Satellite Systems tropospheric products for monitoring severe weather events and climate (GNSS4SWEC) (ES1206)	2012-2017	G. Stankūnavičius (GMF), E. Rimkus (GMF)
Sustainable production of high-quality cherries for the European market	2011-2016	Ž. Lukšienė (TMI)
Linking belowground biodiversity and ecosystem function in European forests (BioLink) (FP1305)	2013-2018	A. Aučina (BS), A. Skridaila
Network for Sustainable Ultrascale Computing (NESUS) (IC1305)	2013-2018	A. Lančinskas (MIF)
Integrating devices and materials: a challenge for new instrumentation in ICT (IC1208)	2012-2017	R. Grigalaitis (FF), J. Banys (FF)
Ageism: A Multi-National, Interdisciplinary Perspective (IS1402)	2014-2018	G. Rapolienė (FsF), U.L. Orlova (FsF)
Disaster Bioethics: addressing ethical issues triggered by disasters (IS1201)	2012-2016	E. Gefenas (MF), V. Dranseika
Local Public Sector Reforms: An International Comparison (IS1207)	2012-2016	V. Nakrošis (TSPMI), E. Barcevičius
Towards an EU research framework on Forensic psychiatric care (IS1302)	2013-2017	I. Česnienė, A. Germanavičius
Citizen's Health through public-private Initiatives: Public health, Market and Ethical perspectives (IS1303)	2013-2017	L. Ambrozaitytė (MF)
Reassembling the Republic of Letters, 1500-1800 A digital framework for multi-lateral	2013-2017	A. Walter (Biblioteka), Ž. Nedzinskaitė

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collaboration on Europe's intellectual history (IS1310)		
Evolution of REading in the Age of Digitisation (E-READ (IS1404)	2014-2018	E. Macevičiūtė (KF), A. Gudiniavičius (KF)
The digital literacy and multimodal practices of young children DigiLitEY (IS1410)	2014-2019	V. Pakalniškienė (FsF), A. Kairys
Rational design of hybrid organic-inorganic interfaces: the next step towards advanced functional materials (MP1202)	2012-2016	A. Kareiva, A. Beganskienė (CHGF)
Developing the Physics and the Scientific community for Inertial Confinement Fusion at the time of NIF ignition MP1208 (MP1208)	2012-2017	P. Bogdanovičius (TFAI), R. Kisielius
NanoSpectroscopy (MP1302)	2013-2017	G. Tamulaitis (TMI), J. Mickevičius
Modern tools for spectroscopy on advanced materials: A European Modelling Platform (EUSpec) (MP1306)	2013-2018	J. Macutkevič (FF), V. Samulionis
Stable Next-Generation Photovoltaics: Unraveling degradation mechanisms of Organic Solar Cells by complementary characterization techniques (StableNextSol) (MP1307)	2013-2018	V. Kažukauskas (FF, TMI), V. Kalendra
Towards an Oxide-Based Electronics (TO-BE)MP1308	2013-2018	M. Ivanov (FF), R. Mackevičiūtė (FF)
Nanoscale Quantum Optics (NQO) (MP1403)	2014-2018	R. Tomašiūnas (TMI)
Mathematical Optimization in the Decision Support Systems for Efficient and Robust Energy Networks (TD1207)	2012-2017	J. Žilinskas (MII)
Fast advanced Scintillator Timing (FAST) (TD1401)	2014-2018	G. Tamulaitis, S. Nargėlas (TMI)
Big Data Era in Sky and Earth Observation (BIG-SKY-EARTH) (TD1403)	2014-2018	O. Kurasova (MII), V. Medvedev (MII)
Gender, Science, Technology and Environment (GenderSTE) (TA1201)	2012-2016	D. Šatkovskienė, dr. A. Kupliauskienė (TFAI)
Developing the Physics and the Scientific Community for Inertial Confinement Fusion at the time of NIF Ignition (MP1208)	2012-2016	R. Kisielius (TFAI)
Origins and evolution of life on Earth (TD1308)	2013-2017	G. Tautvaišienė (TFAI)
Renewable Energy and Landscape Quality (RELY) (TU1401)	2014-2018	D. Veteikis (GMF), P. Kavaliauskas (GMF)
Sustainable production of high-quality cherries for the European market (FA1104)	2011-2016	Ž. Lukšienė (TMI), I. Buchovec (TMI)
Gender, Science, Technology and Environment - genderSTE (TA1201)	2012-2016	D. Šatkovskienė (TFAI)
Chemistry for Electron-Induced Nanofabrication, CELINA (CM1301)	2013-2017	J. Tamulienė (Institute of Theoretical Physics and Astronomy)
Developing the Physics and the Scientific Community for Inertial Confinement Fusion at the time of NIF Ignition (MP1208)	2012-2017	R. Kisielius (Institute of Theoretical Physics and Astronomy)

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Cancer and Control of Genomic Integrity (BM0703)	2008-2012	Dr. S. Jarmalaitė ( <a href="#">Faculty of Natural Sciences</a> ), S. Klimašauskas, G. Vilkaitis ( <a href="#">Institute of Biotechnology</a> )
Antibiotic Transport and Efflux: New Strategies to Combat Bacterial Resistance (BM0701, ATENS)	2008-2012	R. Daugelavičius ( <a href="#">Faculty of Natural Sciences</a> )
<a href="#">Towards Functional Sub-wavelength Photonic Structures</a> (MP0702)	2008-2012	R. Tomašiūnas ( <a href="#">Institute of Materials Science and Applied Research</a> )
Comparative Research into Current Trends in Public Sector Organisation (IS0601, CRIPO)	2007-2011	V. Nakrošis ( <a href="#">Institute of International Relations and Political Science</a> )
Electroceramics from Nanopowders Produced by Innovative Methods (539)	2005-2008	J. Banys ( <a href="#">Faculty of Physics</a> )
<a href="#">Triticeae Genomics for the Advancement of Essential European Crops</a> (TritiGen, FA0604)	2007-2011	D. Žvilgila, V. Rančelis ( <a href="#">Faculty of Natural Sciences</a> )
Laboratory Animal Science and Welfare (B 24)	2004-2009	O. Rukšėnas ( <a href="#">Faculty of Natural Sciences</a> ).
Nanoscale Electrochemical and Bio-processes (Cosrosion) and Solid-aqueous Interfaces of Industrial Materials (D 33)	2005-2009	R. Kazlauskas, S. Tautkus ( <a href="#">Faculty of Chemistry</a> )
Innovative Catalysis: New Processes and Selectivities (D 40)	2006-2011	E. Garškaitė ( <a href="#">Faculty of Chemistry</a> )
Laser-matter Interactions with Ultra-short Pulses, High-frequency Pulses and Ultra-intense Pulses. From Attophysics to Petawatt Physics (P14)	2004-2008	V. Smilgevičius ( <a href="#">Faculty of Physics</a> )
Molecular Targeting and Drug Design in Neurological and Bacterial Diseases (D 34)		S. Tautkus ( <a href="#">Faculty of Chemistry</a> )
Colloid and Interface Chemistry for Nanotechnology (D 43)		A. Ramanavičius ( <a href="#">Faculty of Chemistry</a> )
Enhancement and Preservation of Quality and Health Promoting Components in Fresh Fruits and Vegetables (924)	2006-2009	Ž. Lukšienė ( <a href="#">Institute of Materials Science and Applied Research</a> )
Physics of Linear, Non-linear and Active Photonic Crystals (P 11)	2004-2007	R. Tomašiūnas ( <a href="#">Institute of Materials Science and Applied Research</a> )
Structuring of Polymers (P 12)	2005-2007	A. Ramanavičius ( <a href="#">Faculty of Chemistry</a> )
Radiation Damage in Biomolecular Systems (P9)	2003-2007	D. Čitavičius ( <a href="#">Faculty of Natural Sciences</a> )
Applied Biocatalysis: Stereoselective and Environmentally-friendly Reactions Catalysed by Enzymes (D25)	2004-2006	A. Ramanavičius ( <a href="#">Faculty of Chemistry</a> )
Insuline Resistance, Obesity and Diabetes Mellitus in the Elderly (B17)	2000-2004	V. Urbanavičius ( <a href="#">Faculty of Medicine</a> )
Potential Health Implications from Mobile Communication Systems (281)	2001-2006	V. Ivaška ( <a href="#">Faculty of Physics</a> )
Efficient Lightning for the 21st Century (529.)	2001-2006	Prof. F. Ivanauskas ( <a href="#">Faculty of Mathematics and Informatics</a> ), A. Žukauskas ( <a href="#">Institute of Materials Science and Applied Research</a> )
Molecular Cytogenetics of Solid Tumors (B 19)	2000-2005	K. Sužiedėlis ( <a href="#">Faculty of Natural Sciences</a> )

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Spoken Language Interaction in Telecommunications (278)		V. Rudžionis ( <a href="#">Kaunas Faculty of Humanities</a> )
Signaling control of stress tolerance and production of stress protective compounds in plants (FA0605)	(2007)-2011	V. Kazanavičiūtė ( <a href="#">Institute of Biotechnology</a> )
Colloid and Interface Chemistry for Nanotechnology (D43)	2006-2011	A. Ramanavičius ( <a href="#">Faculty of Chemistry</a> )
Innovative Catalysis: New Processes and Selectivities (D40)	2006-2011	A. Ramanavičius ( <a href="#">Faculty of Chemistry</a> )
Free Radicals in Chemical Biology (CHEMBIORADICAL) (CM0603)	(2007)-2011	N. Čėnas, Ž. Anusevičius ( <a href="#">Institute of Biochemistry</a> )
Grid Computing in Chemistry: GRIDCHEM (D37)	(2006)-2010	G. Vektaris, A. Vektariėnė ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Multiscale modeling of materials (P19)	(2006)-2010	J. Tamulienė ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
From Molecules to Molecular Devices: Control of Electronic, Photonic, Magnetic and Spintronic Behaviour (D35)	(2006)-2011	A. Tamulis ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Self-assembled guanosine structures for molecular electronic devices (MP0802)	(2008)-2012	J. Tamulienė ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Composites of Inorganic Nanotubes and Polymers (COINAPO) (MP0902)	2009-2013	V. Samulionis ( <a href="#">Faculty of Physics</a> )
Hypoxia sensing, signalling and adaptation (TD0901)	(2009)-2013	A. Kanopka ( <a href="#">Institute of Biotechnology</a> )
The Transformation of Global Environmental Governance: Risks and Opportunities (TGEG) (IS0802)	2008-2012	R. Čiegis ( <a href="#">Kaunas Faculty of Humanities</a> )
New drugs for neglected diseases (CM0801)	(2008)-2012	N. Čėnas, J. Šarlauskas ( <a href="#">Institute of Biotechnology</a> )
Systems Chemistry (CM0703)	(2007)-2012	A. Tamulis ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Cascade Chemoenzymatic Processes-New Synergies Between Chemistry and Biochemistry (CM0701)	(2008)-2012	J. Razumienė, D. Tauraitė ( <a href="#">Institute of Biochemistry</a> )
New generation cost effective phase change materials for increased energy efficiency in renewable energy systems in buildings (NeCoE-PCM) (TU0802)	2009-2013	J. Banys, R. Sobiestijanskas ( <a href="#">Faculty of Physics</a> )
Epigenetics: Bench to Bedside (TD0905)	2010-2014	S. Klimaškauskas, V. Petrikaitė ( <a href="#">Institute of Biotechnology</a> )
Physics of Competition and Conflicts (MP0801)	(2008)-2012	B. Kaulakys, V. Gontis ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Chemical Biology with Natural Products (CM0804)	(2009)-2013	D. Tauraitė ( <a href="#">Institute of Biochemistry</a> ), D. Matulis ( <a href="#">Institute of Biotechnology</a> ).
Open European Network for High Performance Computing on Complex Environments (IC0805)	(2009)-2013	J. Žilinskas ( <a href="#">Institute of Mathematics and Informatics</a> )
Single- and multiphase ferroics and multiferroics with restricted geometries (SIMUFER) (MP0904)	2010-2014	J. Banys, R. Grigalaitis ( <a href="#">Faculty of Physics</a> )
Novel Gain Materials and Devices Based on III-V-N Compounds (MP0805)	2009-2013	G. Tamulaitis ( <a href="#">Institute of Applied Research</a> )

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Combining Soft Computing Techniques and Statistical Methods to Improve Data Analysis Solutions (IC0702)	(2008)-2012	O. Kurašova ( <a href="#">Institute of Mathematics and Informatics</a> )
The True European Voter: A Strategy For Analysing the Prospects of European Electoral Democracy That Includes the West, the South and the East of the Continent	2009-2013	A. Ramonaitė ( <a href="#">Institute of International Relations and Political Sciences</a> )
Rational design of hybrid organic-inorganic interfaces: the next step towards advanced functional materials (COST MP1202)	2012-2016	A. Beganskienė ( <a href="#">Faculty of Chemistry</a> )
Developing the Physics and the Scientific Community for Inertial Confinement Fusion at the time of NIF Ignition (MP1208)	2012-2017	R. Kisielius ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )
Chemistry for Electron-Induced Nanofabrication, CELINA (CM1301)	2013-2017	J. Tamulienė ( <a href="#">Institute of Theoretical Physics and Astronomy</a> )