Education projects UGent - Russia

URAL – Upgrading of Regional Academic Level	1994	1995	Bracke, Lieve	Ural State University, Ekaterinburg Ural State Technical University, Ekaterinburg, Ural State Pedagogical University, Ekaterinburg Ural State Vocational Pedagogical University, Ekaterinburg	Tempus	International Relations Office
Samenwerking Gent-Ekaterinburg	1997	1998	Bracke, Lieve	Ural State University, Ekaterinburg Ural State Technical University, Ekaterinburg, Ural State Pedagogical University, Ekaterinburg Ural State Vocational Pedagogical University, Ekaterinburg	Vlaamse Gemeenschap	International Relations Office
Mise en place de Bologne dans les universités techniques du Nord Caucase	2006	2007	Verhé, Roland	Astrakhan State University North Caucasus State University of Technology South Russia State Technical University Novocherkassk Polytechnical Institute	Tempus	BW
Elaboration of Food Safety curricula at two Russian universities	2007	2009	Verhé, Roland	Russian State Agrarian University - Moscow Timiryazev Agricultural Academy	Tempus	BW
ENAGRA: Environmental curricula at agricultural universities	2009	2013	Verhé, Roland	Ministry of Education and Science of the Republic of Buyatia Ministry of natural Resources of the Republic of Buryatia Saratov Sate University Buryat State Academy of Agriculture	Tempus	BW

Research projects UGent - Russia

	De Batist	Marc	United Institute of Geology, Geophysics and Mineralogy, Siberian Branch of Russian Academy of Sciences (UIGGM)	Evaluatie en prognose van de milieuveranderingen in het Issyk-Kul-Meer (Kyrghyzië)	1/09/2000	31/05/2004	WE
41B04502	Van Oost	Guido	loffe Physical-Technical Institute, Division of Plasma Physics, Atomic Physics and Astrophysics, High Temperature Plasma Physics Laboratory St-Petersburg State Technical University, Physico-Technical Department, Polytechnicheskaya PRC "Kurchatov Institute", Nuclear Fusion Institute	Experimental and theoretical investigations of the role of microturbulence and electric fields in the establishment of improved confinement in tokamak plasmas through intermachine comparisons	1/07/2002	30/12/2006	EA
	Gillis	Marc	Research Institute for Agricultural Microbiology (ARRIAM)	Developing a genomic toolbox for exploring and exploiting bacterial biodiversity	1/01/2003	31/12/2005	
42V03403	Van Cleemput	Oswald		Vermindering van CH4 en N20 emissies uit geïrrigeerde rijstvelden	1/05/2003	31/12/2009	BW
41107803	Wittevrongel	Sabine	Instituto of Control Sciences of the Russian academy of sciences	Design and engineering of the next generation internet towards convergent multi-service networks	1/12/2003	30/11/2006	EA
41R01205	François	Luc	Moscow State Regional University (Moskowskij gosudarstvennyj oblastnoj universitet)	Creating links and innovative overviews for a new history agenda for the citizens of a growing Europe	1/06/2005	31/05/2010	LW

41A03405	Henriet	Jean	Shirshov Institute of Oceanology - Atlantic Branch (SIO) Saint-Petersburg Scientific Research Center of Ecological Safety (SRCES) Scientific and Production Association "Typhoon" (TYPH) Shirshov Institute of Oceanology - Atlantic Branch (SIO) Scientific and Production ASsociation "Typhoon" (TYPH)	Modelling of ecological risks related to sea-dumped chemical weapons	1/11/2005	31/10/2008	WE
417100400	Tiermet	ocan	7.0300idilon Typhoon (TTTT)	A reflection of the world in the landscape. Aspects			
01S03506	Bourgeois	Jean	Gorno-Altaisk State University	of ritual and funerary practices of the ancient people of the Sayan-Altay region	1/02/2006	31/01/2008	LW
01S05306	Du Prez	Filip	Lomonosov Academy of Fine Chemical Technology	Blocky' gradient versus block copolymers: Comparison of structure-property relations	1/02/2006	31/01/2008	WE
01S04106	Van Peteghem	Carlos	M.V. Lomonosov Moscow State University	Strategy for express detection of mycotoxins in food products	1/02/2006	31/01/2008	FA
41D07806	Van Cleemput	Oswald	A.N. Severtsov Institute of Ecology and Evolution - Russian Academy of Science Institute of Physicochemical and Biological problems in soil science of Russian Academy of Sciences	The nitrogen cycle and its influence on the European greenhouse gas balance	1/02/2006	31/01/2011	BW
01S03006	Devreese	Bart	Petersburg Nuclear Physics Institute	Study of the molecular-mechanistic basis of enzymes involved in xylan degradation and remodeling	1/02/2006	31/01/2008	WE

01S04406	De Batist	Marc	M.V. Lomonosov Moscow State University	Reconstructing Holocene water-level fluctuations and paleoenvironments in the Caspian Sea based on geophysical and core investigation of the lowstand Volga paleodelta	1/02/2006	31/01/2008	WE
01S03406	Leys	Christophe	State Research Centre of Russian Federation Troitsk Institute for Innovation and Fusion Research	Basic research and development of a non-thermal plasma source intended for surface treatment at atmospheric pressure	1/02/2006	31/01/2008	EA
01S03806	Vandenabeele	Peter	Moscow State University; A.N. Belozersky Institute of physico- chemical biology	Mitochondrial production of reactive axygen species under oxidative stress	1/02/2006	31/01/2008	WE
01S03706	Dejonghe	Herwig	Moscow State University	V3D: a 3D survey of the Virgo Cluster and nearby groups	1/02/2006	31/01/2008	WE
01S05206	Henriet	Jean	All-Russia Research Institute for Geology and Mineral Resources of the Ocean "VNIIOkeangeologia"	Gas hydrate accumulations associated with active fluid seeps: A combined thermal and acoustic approach	1/02/2006	31/01/2008	WE
41F01206	Wittevrongel	Sabine	Institute of control sciences of the Russian academy of sciences	Design and Engineering of the future generation internet- towards convergent multi-service networks	1/12/2006	1/06/2008	EA
41X08913	Vanreusel	Ann	P.P. Shirshov Institute of Oceanology of Russian Academy of Sciences	Managing Impacts of Deep-seA reSource exploitation (MIDAS)	18/12/2006	1/11/2013	WE
41H05606	Clauws	Paul	A.F.IOffe physical-technical institute of ras	Co-Ordination Action on Defects Relevant to Engineering Advanced Silicon-Based Devices	1/02/2007	30/06/2007	WE
01SF1108	Van Bockstaele	Erik	Russian State Agrarian University	Use of fluorescent in situ hybridization techniques for cytogenetic characterization of Araceae somatic hybridization products	2/01/2009	31/01/2011	BW
41U09109	Vanreusel	Ann	P.P. Shirshov Institute of Oceanology of Russian Academy of Sciences	Hotspot ecosystem research and man's impact on european seas	1/04/2009	31/03/2012	WE

41102311	Willems	Anne	Russian Academy of Sciences Institute of the russian academy of science skrybain institute of biochemestry and physiological of microorganisms ras Institute of Ecology and Biological Resources	Banking Rhizosphere Micro-Organisms, European-Russion Iniative to set up a network of rhizosphere microbiological resources centres	1/05/2011	30/04/2014	WE
41W07813	De Vos	Paul	Federal State Organisation All- Russian Pant Quarantine Centre	Coordination and Collaboration between reference collections of plant pests and diseases for EU Plant Health Policy	1/06/2013	31/05/2015	WE
41X06713	Marin	Guy	Boreskov institute of catalysis, siberian branch of russian academy of sciences	FASTCARD - FAST industrialisation by Catalysts Research and Development	1/01/2014	31/12/2018	EA
41F06715	De Cordier	Bruno	Higher School of Economics Levada Analytical Centre	Around the Caspian: a Doctoral Training for Future Experts in Development and Cooperation with Focus on the Caspian Region	01/01/2015	31/12/2018	PS