

SCOPES 2005-2008: List of approved JRP and IP with participation of the University of Geneva

No	Title	Partner	Institution	City	Country	Start	Duration	Type	Amount
IB7310-110815	Education and internal divisions of elites in modern Eastern Europe	Berelowitch Wladimir	Unité Russe Département MESLO Université de Genève	Genève	CH	01.09.2005	36	JRP	72'000
		Nastasa Kovacs Lucian	George Baritiu Institute of History Romanian Academy of Sciences	Cluj	RO				
		Trgovcevic-Mitrovic Ljubinka	Institute of History Serbian Academy of Arts and Sciences University of Belgrade	Belgrade	SM				
		Kostov Alexandre	Institute for Balkan Studies Bulgarian Academy of Sciences	Sofia	BG				
		Andreev Andrej Loskutova Marina	Lomonosov State University European University St. Petersburg	Moscou St. Petersburg	RU RU				
IB7420-110914	Modernization of education in nuclear and particle physics - Swiss-Bulgarian partnership (BUCHEDU)	Blondel Alain	Département de physique nucléaire et corpusculaire Université de Genève	Genève 4	CH	01.10.2005	36	IP	99'810
		Clark Allan	Département de physique nucléaire et corpusculaire Université de Genève	Genève 4	CH				
		Tsenov Roumen	Dept. of Atomic Physics Faculty of Physics St. Kliment Ohridski University	Sofia	BG				
IB7320-110918	Joint Swiss-Bulgarian project in neutrino physics (BUCHNEU)	Blondel Alain	Département de physique nucléaire et corpusculaire Université de Genève	Genève	CH	01.10.2005	36	JRP	70'220
		Tsenov Roumen	Dept. of Atomic Physics Faculty of Physics St. Kliment Ohridski University	Sofia	BG				
IB7420-111017	Development of radiotracers based on the radionuclide Y-86 (DRBRY)	Buchegger Franz	Département de Radiologie Hôpital Cantonal Universitaire	Genève	CH	01.09.2005	36	IP	89'650
		Tamburella Claire	Département de Radiologie Hôpital Cantonal Universitaire	Genève	CH				
		Comor Jozef	Laboratory of Physics Vinca Institute of Nuclear Physics	Belgrade	SM				

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IB7310-110912	The work of David the Invincible: the diffusion of neoplatonic thought and the spread of neoplatonic texts in Ancient and Medieval Armenia	Calzolari Bouvier Valentina	Faculté des Lettres Unité d'Arménien	Genève	CH	01.10.2005	36	JRP	72'000	
		O'Meara Dominic	Philosophisches Seminar Universität Freiburg	Fribourg	CH					
		Arevshatyan Sen	Yerevan Institute of Ancient Manuscripts	Yerevan	AM					
IB7420-111020	Creation and maintenance of a computing astroparticle centre	Courvoisier Thierry J.L.	Observatoire de Genève	Université Sauverny de Genève and	CH	01.10.2005	36	IP	100'000	
		Neronov Andrii	INTEGRAL Science Data Centre	Versoix	CH					
		Vilchynskiy Stanislav	Quantum Field Theory Department	Kyiv Taras Shevchenko Kiev National University	UA					
		Shtanov Yuri	Department of Elementary Particle Physics and Astrophysics	Kyiv Bogolyubov Institute for Theoretical Physics	UA					
		Hnatyk Bohdan	Scientific Lab. "Astronomical Observatory"	Kyiv Taras Shevchenko Kiev Nat. University	UA					
IB7420-110916	Network for environmental assessment and remediation in the aquatic systems: environmental curriculum and training at the postgraduate level (NEAR 3)	Dominik Janusz	Institut F.-A. Forel	Université de Genève	CH	01.10.2005	36	IP	100'000	
		Wildi Walter	Institut F.-A. Forel	Université de Genève	CH					
		Jaoshvili George	Geological Institute	Georgian Academy of Sciences	Tbilisi					GE
		Marasovic Ivona	Institute of Oceanography and Fisheries	Split	HR					
		Moncheva Snejana	Institute of Oceanology	Bulgarian Academy of Sciences	Varna					BG

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		Mihaiescu Radu	Environmental Science Division Babes-Bolyai University	Cluj-Napoca	RO					
		Dinu Corneliu	Dept. of Geology and Paleontology Faculty of Geology and Paleontology University of Bucharest	Bucharest	RO					
		Berlinsky Nikolai	State Environmental University	Odessa	UA					
		Stanica Adrian	Nat. Institute for Marine Ecology and Geo-Ecology GeoEcoMar	Bucharest	RO					
IB73BO- 110719	Selective silencing of auto- aggressive B cells in animal models of autoimmune diseases	Izui Shozo	Département de Pathologie et Immunologie Faculté de Médecine Université de Genève	Genève	CH	01.10.2005	27	JRP	54'000	
		Vassilev Tchavdar	Stefan Angeloff Institute of Microbiology Bulgarian Academy of Sciences	Sofia	BG					
IB7320- 111072	Design of multifunctional organic compounds for asymmetric catalysis and new materials	Kündig Ernst Peter	Département de chimie organique Sciences II Université de Genève	Genève 4	CH	01.11.2005	36	JRP	67'000	
		Nikolov Peter	Institute of Organic Chemistry Bulgarian Academy of Sciences	Sofia	BG					
		Dimitrov Dimchev Vladimi	Institute of Organic Chemistry Bulgarian Academy of Sciences	Sofia	BG					
		Vauthey Eric	Département de Chimie-Physique Université de Genève	Genève 4	CH					
IB7320- 111046	Tectonic and magmatic controls on Cretaceous and Tertiary gold and copper deposits in the Rhodope Massif, the Srednogie belt and the Caucasus, Bulgaria and Georgia	Moritz Robert	Département de minéralogie Section des Sciences de la Terre Université de Genève	Genève	CH	01.10.2005	36	JRP	67'700	
		Marchev Peter G.	Bulgarian Academy of Sciences Geological Institute Sec.of Petrology and Metasomatism	Sofia	BG					

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		Stoykov Stanislav	Mining and Geology Univ. 'St. Ivan Rilski' Geological and Exploration Faculty Dept. of Economic Geology	Sofia	BG				
		Popkhadse Nino	Geological Institute Georgian Academy of Sciences	Tbilisi	GE				
IB73A0-111064	Molecular systematics of amoeboid protists	Pawlowski Jan Wojciech	Département de Zoologie et Biologie Animale Université de Genève	Genève	CH	01.10.2005	36	JRP	72'000
		Korsun Sergei	Laboratory of Paleoeecology and Biostratigraphy, P.P. Shirshov Institute of Oceanology	Moscow	RU				
		Smirnov Alexey	Department of Invertebrate Zoology, Faculty of Biology+Soil Science, St. Petersburg University	St. Petersburg	RU				
		Anikyeyeva Oksana	Department of Shelf Ecosystems Institute of Biology of the Southern Seas	Sevastopol	UA				
		Golemansky Vassil Grogol	Institute of Zoology Bulgarian Academy of Science	Sofia	BG				
IB74A0-110940	Calcium disregulation as a trigger of apoptosis in muscular dystrophy	Rüegg Urs T.	Laboratoire de pharmacie galénique Section des Sciences pharmaceutiques Université de Genève	Genève 4	CH	01.09.2005	36	IP	100'000
		Sabirov Ravshan Z.	Department of Biophysics National University 'Mirzo Ulugbek' of Uzbekistan Republic	Tashkent	UZ				
		Chentsov Yuri S.	Department of Cellular Biology and Histology Biological Faculty Moscow State University	Moscow	RU				
		Avdonin Pavel	Institute of Developmental Biology	Moscow	RU				
IB74B0-111086	Transition to modern epilepsy care in Moldova	Seeck Margitta	Unité d'éval. préchirurgicale de l'épilepsie Dépt. Neurosciences cliniques et dermatol. Hôpital Cantonal Universitaire	Genève 14	CH	01.10.2005	36	IP	88'000
		Groppa Stanislav	"N. Testemitanu" State Medical and Pharmaceutical University	Chisinau	MD				

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IB7320-110970	Spin-dependent transport in silicon gate-controlled rings	Sukhorukov Euguene	Département de Physique Théorique Université de Genève	Genève 4	CH	01.09.2005	36	JRP	71'997
		Shelykh Ivan	St. Petersburg Polytechnical University	St. Peterburg	RU				
		Bagraev Nikolay	Centre of Microelectronics Ioffe Physico-Technical Institute Russian Academy of Sciences	St. Petersburg	RU				
IB7320-110681	Refractory metal hydrides by self-propagating high-temperature synthesis	Yvon Klaus	Laboratoire de Cristallographie Université de Genève	Genève	CH	01.10.2005	36	JRP	67'000
		Dolukhanyan Seda	A. Nalbandyan Institute of Chemical Physics National Academy of Sciences	Yerevan	AM				
IB7320-110848	Nonperturbative dynamics in planar condensed matter systems	Wiese Uwe-Jens	Institut für theoretische Physik Universität Bern	Bern	CH	01.09.2005	36	JRP	66'980
		Fröhlich Jürg Martin	Institut für Theoretische Physik Departement Physik ETH - Hönggerberg	Zürich	CH				
		Sukhorukov Euguene	Département de Physique Théorique Université de Genève	Genève	CH				
		Gusynin Valery	Bogolyubov Institute for Theoretical Physics	Kiev	UA				