

Faculty of Medicine

Proj. num.	Project ID	Responsible person	Title	Project start	Project end	Project budget (th. of EUR)
			<u>Department of Medical and Clinical Biochemistry</u>			
1.	VEGA 1/0115/14	prof. Ing. Mária Mareková, CSc.	The study of the mechanism of thoracic aortic aneurysm formation due to regulatory changes in TGF-1 β signal pathway.	01/2014	12/2016	4.559
2.	VEGA 1/0782/15	doc. MVDr. Ladislav Vaško, CSc., mim.prof.	Effect of humic acids and other natural substances on functional status of certain organs and mitochondria in physiological condition and intoxications.	01/2015	12/2017	8.945
						13.504
			<u>Department of Anatomy</u>			
3.	VEGA 2/0012/15	RNDr. Martin Bona, PhD.	Blood as a medium providing the tolerance in a brain after global and focal ischemic attack.	01/2015	12/2017	0.609
						0.609
			<u>Department of Histology and Embryology</u>			
4.	VEGA 1/0478/14	MVDr. Zuzana Jonecová, CSc.	Mechanism of the natural antioxidant effect in pathogenesis of the experimental intestinal ischemia-reperfusion injury	01/2014	12/2016	11.546
5.	VEGA 1/0815/14	doc. MVDr. Iveta Domoráková, PhD.	Postconditioning as the possible way of neuronal protection in the spinal cord after ischemia: study of mechanisms of acquired ischemic tolerance	01/2014	12/2016	7.397
						18.943
			<u>Department of Medical Physiology</u>			
6.	KEGA 052UK-4/2013	prof. MUDr. Viliam Donič, CSc.	Project postgraduate education teachers and professionals in terms of eHealth (eHealth)	01/2013	12/2015	2.134
						2.134
			<u>Department of Medical and Clinical Biophysics</u>			
7.	KEGA 020UK-4/2014	doc. RNDr. Ján Sabo, CSc., mim.prof.	Innovation in the content, forms and methods of practical exercises in Biophysics and Medical Biophysics for the study of medicine and biomedical physics.	01/2014	12/2016	3.766
						3.766
			<u>Department of Medical Biology</u>			

8.	VEGA 1/0312/14	prof. RNDr. Ján Šalagovič, PhD.	The role of candidate loci polymorphisms in pathogenesis of orofacial clefts in Slovak population	01/2014	12/2016	8.967
9.	VEGA 1/0724/15	RNDr. Viera Habalová, PhD.	Novel genetic mutations in the pathogenesis of dystonia: their importance, prevalence and manifestation	01/2015	12/2017	13.844
						22.811
			<u>Department of Medical Informatics</u>			
10.	Iné granty zahraničné 2014-1-CZ01- KA203-002002	Ing. Jaroslav Majerník, PhD.	Clinical reasoning skills enhancements with the use of simulations and algorithms, akronym projektu je: CROESUS	09/2014	08/2016	6.152
						6.152
			<u>Department of Pathological Physiology</u>			
11.	VEGA 1/0901/13	MVDr. Jaroslava Nováková, PhD.	Determination of selected reference biochemical and hematological parameters of Wistar rats	01/2013	12/2015	2.747
						2.747
			<u>Department of Medical and Clinical Microbiology</u>			
12.	VEGA 2/0014/13	doc. RNDr. Marta Kmeťová, CSc., mim.prof.	Functional and metabolic properties of animal gastrointestinal lactic acid bacteria	01/2013	12/2015	1.792
						1.792
			<u>Department of Pharmacology</u>			
13.	VEGA 1/0299/13	RNDr. Lenka Varinská, PhD.	Role of galectins in angiogenesis	01/2013	12/2015	13.908
14.	MŠ SR - APVV APVV-0408-12	prof. MVDr. Ján Mojžiš, DrSc.	Galectin and angiogenesis	01/2013	07/2017	57.543
15.	VEGA 1/0322/14	prof. MVDr. Ján Mojžiš, DrSc.	Indole phytoalexins - mechanism of their anti-proliferative effect	01/2014	12/2016	17.181
16.	VVGS UPJŠ VVGS-2014-198	RNDr. Matúš Čoma	Study of SLAMF receptors expression in multiple myeloma	01/2015	06/2016	0.667
17.	VVGS UPJŠ VVGS-2014-217	Mgr. Miroslava Kičová	Relationship between immunophenotype, cytogenetic abnormalities and response to therapy in patients with chronic lymphocytic leukemia	01/2015	06/2016	0.733
						90.032
			<u>4th Department of Internal Medicine</u>			

18.	VEGA 1/0389/14	MUDr. Miriam Kozárová, PhD.	Relationship of selected candidate gene variants on severity of peripheral arterial occlusive disease of the lower extremities in patients with type 2 diabetes mellitus	01/2014	12/2016	17.203
						17.203
			<u>Department of Pneumology and Phtiseology</u>			
19.	MŠ SR - APVV APVV-0134-11	prof. MUDr. Ružena Tkáčová, DrSc.	Effects of hypoxia on molecular pathways related to increased cardiovascular risk in patients with sleep apnea and their reversal by therapy	07/2012	12/2015	43.067
20.	VEGA 1/0863/15	MUDr. Pavol Joppa, PhD.	Interaction of the genetic background with chronic intermittent hypoxia in the pathogenesis of cardiovascular complications of obstructive sleep apnoea	01/2015	12/2017	9.821
						52.888
			<u>Department of Infectology and Travel Medicine</u>			
21.	VEGA 1/0501/13	prof. MUDr. Pavol Jarčuška, PhD.	Research of the method of directed regulation of circulation of the endoparasitosis agents in the environment a ndeffective procedures of their complex prophylaxis in c hildren population	01/2013	12/2015	7.562
						7.562
			<u>Department of Neurology</u>			
22.	VEGA 1/0024/14	prof. MUDr. Zuzana Gdovinová, CSc.	Colonic α-synuclein as a potential biomarker of the premotor stage of Parkinson's disease.	01/2014	12/2016	16.142
23.	MŠ SR - APVV APVV-14-0415	prof. MUDr. Zuzana Gdovinová, CSc.	New biomarkers of premotor Parkinson's disease	07/2015	06/2019	51.457
						67.599
			<u>Department of Paediatrics and Adolescent Medicine</u>			
24.	MŠ SR-Sekc. vedy a tech. MŠ VVaŠ SVaV	doc. MUDr. Ingrid Schusterová, PhD.	The origin and pathogenesis of obesity in relation to nontraditional risk factors of obesity.	11/2013	12/2015	0.000
25.	VEGA 1/0172/14	prof. MUDr. Ľudmila Podracká, CSc.	Saliva as a potential diagnostic material for monitoring o xidative and carbonyl stress in relation to cardiovascular risk in children with chronic nephropathy	01/2014	12/2016	0.000

26.	KEGA 024UPJŠ- 4/2015	doc. MUDr. Ingrid Schusterová, PhD.	Cardiovascular risk factors and acquired heart.	01/2015	12/2017	10.394
						10.394
			<u>Department of Stomatology and Maxillofacial Surgery</u>			
27.	KEGA 015UPJŠ- 4/2013	MUDr. Janka Jenčová, PhD.	E-learning modern education maxillofacial anomalies, the method of multi-laboratory	01/2013	12/2015	17.864
28.	KEGA 009UPJŠ- 4/2015	MUDr. Andrej Jenča, PhD.	E-learning education of diseases in dentoalveolar surgery by using multifunctional laboratory methods.	01/2015	12/2017	13.414
						31.278
			<u>Department of Experimental Medicine</u>			
29.	VEGA 1/0279/13	MVDr. Alojz Bomba, DrSc.	The role of intestinal microflora in pathogenesis of atherosclerosis and colorectal cancer and possibilities of its modulation in both diseases prevention	01/2013	12/2015	13.116
30.	VEGA 1/0896/15	RNDr. Mária Chytilová, PhD.	The study of the molecular mechanisms of immunomodulatory and antitumor effect of a probiotic strain Lactobacillus plantarum LS/07 and bioactive compounds of natural origin in an in vitro model of colon adenocarcinoma.	01/2015	12/2017	8.772
31.	VVGS UPJŠ VVGS-2014-230	MVDr. Jozef Kuzma	Comparison of the effects of natural sources of omega-3 polyunsaturated fatty acids and their pharmacological supplements on the metabolic syndrome and associated complications	01/2015	06/2016	0.667
						22.555
			<u>Tissue bank</u>			
32.	VEGA 1/0772/13	Ing. Denisa Harvanová, PhD.	Impact of allogeneic bone grafts on mesenchymal stromal cells osteogenic differentiation in vitro.	01/2013	12/2015	2.431
33.	MŠ SR - APVV APVV-0684-12	MVDr. Ján Rosocha, CSc.	Study immunomodulatory and regenerative properties of mesenchymal stromal cells in an in vitro model osteoarthritis	10/2013	09/2017	64.274
						66.705
			<u>Department of Gynaecology and Obstetrics</u>			

34.	VEGA 1/0678/15	doc. MUDr. Róbert Dankovčík, PhD., MPH, mim. prof.	Mapping of the Sonic hedgehog (Shh)-expresion, transcriptional molecule with emphasis on regional heterogeneity in palatogenesis.	01/2015	12/2017	12.125
						12.125
			<u>1st Department of Surgery</u>			
35.	VEGA 1/0592/13	prof. MUDr. Jozef Radoňak	Use of cell therapy for extensive liver resection.	01/2013	12/2015	18.464
36.	KEGA 013UPJŠ- 4/2015	prof. MUDr. Jozef Radoňak	Innovative simulation modalities in pregraduate surgical training.	01/2015	12/2017	15.890
						34.354
			<u>1st Department of Internal Medicine</u>			
37.	VEGA 1/0993/15	MUDr. Ján Fedačko, PhD.	Genetic aspects in the etiology of dilated cardiomyopathies.	01/2015	12/2017	4.434
38.	VVGS UPJŠ VVGS-2014-209	MUDr. Štefan Tóth	Genetic aspects of dilated cariomyopaties	01/2015	06/2016	0.800
						5.234
			<u>Department of Geriatrics and Nursing</u>			
39.	VVGS UPJŠ VVGS-2014-231	MUDr. Tímea Pekárová	Circulatory miRNA as markers of statin resistance	01/2015	06/2016	0.800
						0.800
			<u>Department of Rehabilitation and Spa Medicine</u>			
40.	KEGA 008UPJŠ- 4/2015	Doc. MUDr. Peter Takáč, PhD., mim.prof.	Improvement of educationaleffectiveness in physiotherapy by theutilisation of an integrated model.	01/2015	12/2017	8.892
						8.892
			<u>Department of Cardiology</u>			
41.	Iné granty domáce VVS/1 –900/90	MUDr. Mikuláš Huňavý	Prognostic significance of novel biomarkers in etiopathogenesis of ischaemic and non-ischaemic heart failure evaluated by multidetector computed tomography	05/2014	05/2017	1.800
						1.800
			<u>Department of Gynaecology and Obstetrics</u>			

42.	KEGA 011UPJŠ- 4/2014	prof. MUDr. Alexander Ostró, CSc.	Innovations in reproductive medicine program - biotechnologies in human and animal assisted reproduction	01/2014	12/2016	4.773
						4.773
			<u>Department of Epidemiology</u>			
43.	VEGA 1/0196/15	doc. MUDr. Monika Halánová, PhD., mim.prof.	Risk assessment of occurrence of selected intracellular pathogens with zoonotic potential.	01/2015	12/2017	7.660
						7.660
			<u>Department of Public Health and Hygiene</u>			
44.	VEGA 1/0198/13	prof. MUDr. Erik Dorko, PhD.	Clinical and epidemiological study of etiological factors in selected tick-borne diseases (Lyme borreliosis, tick- born encephalitis) using molecular biology and serology methods	01/2013	12/2016	12.932
45.	VEGA 1/0011/14	doc. MUDr. Kvetoslava Rimárová, CSc., mim.prof.	Clinical and epidemiological study of the impact of genet ic, infectious and exogenous factors on prenatal, perinat al and neonatal indicators	01/2014	12/2017	7.239
46.	VEGA 2/0059/15	prof. MUDr. Lýdia Čisláková, CSc.	Natural foci in urban environment - the case of the Košice agglomeration: structure and dynamics in space and intime.	01/2015	12/2018	5.020
						25.191
			<u>Department of Health Psychology</u>			
47.	Iné granty zahraničné GA-278173	prof. Mgr. Andrea Madarasová Gecková, PhD.	SOPHIE – evaluating the impact of structural policies on health inequalities and their social determinants and fostering changes, 7RP (GA-278173), Consortium Agreement (75/2012-UPJŠ)	11/2011	10/2015	6.536
48.	MŠ SR - APVV APVV-0032-11	prof. Mgr. Andrea Madarasová Gecková, PhD.	Social determinants of health in school-aged children	07/2012	12/2015	87.260
49.	MŠ SR - APVV DO7RP-0024-11	prof. Mgr. Andrea Madarasová Gecková, PhD.	Support for the 7th Framework Programme Project	07/2012	10/2015	1.931
50.	VEGA 1/0895/14	Doc. Mgr. Andrea Madarasová Gecková, PhD.	Psychosocial development of health disadvantaged school-aged children.	01/2014	12/2016	14.530

51.	VEGA 1/0981/15	Mgr. Daniela Bobáková, PhD.	Trajectory of children and adolescents with emotional and behavioural problems within the social and health care system a longitudinal study DE-EM-BE.	01/2015	12/2018	8.582
52.	Iné granty zahraničné 2 08614-LF	prof. Mgr. Andrea Madarasová Gecková, PhD.	Agreement for co-operation in the Research Programme „Youth & Health“UPJS in Košice and UMCG	01/2015	12/2018	30.000
						148.839
			<u>Department of Social and Behavioural Medicine</u>			
53.	Iné granty zahraničné GR090708	Mgr. Iveta Rajničová Nagyová, PhD.	Perceived Health Status in Patients with Chronic Kidney Failure in the framework of the Research Program on Chronic Disease of the Graduate School KISH	11/2009	04/2016	0.000
54.	Iné granty zahraničné GR090724A	Mgr. Iveta Rajničová Nagyová, PhD.	Biomedical, psychosocial factors related to functional status and well-being among patients with Parkinson´s Disease - 2nd wave in the framework of the Research Program of Graduate School KISH	07/2009	04/2016	0.000
55.	Iné granty zahraničné GR090724B	Mgr. Iveta Rajničová Nagyová, PhD.	Development in functional status and quality of life among Children with Renal Disease in the framework of the Research Program of Graduate School KISH	11/2009	04/2016	0.000
56.	Iné granty zahraničné GR090724C	Mgr. Iveta Rajničová Nagyová, PhD.	Biomedical, psychosocial factors related to functional status and well-being among patients with Multiple Sclerosis - 2nd wave in the framework of the Research Program of Graduate School KISH	09/2009	04/2016	0.000
57.	Iné granty zahraničné GR090724D	Mgr. Iveta Rajničová Nagyová, PhD.	Functional status and quality of life in Rheumatoid Arthritis patients´ in the framework of the Research Program of Graduate School KISH	11/2009	04/2016	0.000
58.	Iné granty zahraničné 275/2009-LF	Mgr. Iveta Rajničová Nagyová, PhD.	Social class and its impact on patients"functional status and recovery process - 2009" in the framework of the Research Program of Graduate school KISH	11/2009	04/2016	0.000
59.	Iné granty zahraničné 20121205	Mgr. Iveta Rajničová Nagyová, PhD.	Innovating care for people with multiple chronic conditions in Europe	03/2013	04/2016	0.000
60.	Iné granty zahraničné GR090707B	Mgr. Iveta Rajničová Nagyová, PhD.	Supervisors Chronic Disease Research Program of Graduate School KISH	01/2010	01/2014	12.718

61.	Iné granty zahraničné 201163336	Mgr. Iveta Rajničová Nagyová, PhD.	Priority 2.1.1. Development of national multisectoral policies and plans for implementing interventions to prevent and control noncommunicable diseases facilitated	01/2015	05/2015	4.434
62.	Iné granty zahraničné 201259321	Mgr. Iveta Rajničová Nagyová, PhD.	Priority 2.1.3. Monitoring framework implemented to report on progress in realizing the commitments in the Political Declaration of the High-Level Meeting of the General Assembly on the Prevention and Control of NCDs and the global action plan on NCDs (2013–2020)	07/2015	10/2015	3.444
						20.596

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Proj. num.	Project ID	Responsible person	Title	Project start	Project end	Project budget (th. of EUR)
			Institute of Biology and Ecology			
1.	VEGA 1/0967/12	doc. RNDr. Zuzana Daxnerová, CSc.	Examination of proliferative and transformative processes of cells, their migration and reciprocal interaction in the spinal cord of rat during perinatal period of life	01/2012	12/2015	10.605
2.	VEGA 1/0153/13	RNDr. Bianka Bojková, PhD.	The effect metformin, pioglitazone and melatonin administration in mammary carcinogenesis in vivo	01/2013	12/2016	8.508
3.	VEGA 1/0417/13	RNDr. Eva Vranová, PhD.	Developmental regulation of the isoprenoid fluxes in Arabidopsis	01/2013	12/2015	16.117
4.	KEGA 012 UPJŠ-4/2014	RNDr. Marcel Uhrin, PhD.	Mammal ecology	01/2014	12/2016	5.114
5.	KEGA 059UK-4/2014 Ľuptáčík	doc. Mgr. Peter Fendša, PhD.	Acarology – modern university textbook	01/2014	12/2016	1.383
6.	VEGA 1/0046/14	Doc. RNDr. Peter Pařove-Balang, PhD.	Interaction of nitrogen and phenolic metabolism in medicinal plants	01/2014	12/2017	9.819

7.	VEGA 1/0199/14	doc. RNDr. Ľubomír Kováč, CSc.	Importance of subsurface scree habitats for interactions between soil and subteranean environment on example of arthropod communities (Arthropoda)	01/2014	12/2017	6.504
8.	VEGA 1/0417/14	RNDr. Igor Majláth, PhD.	Pathogen induced manipulation of behavior of ticks (vector) and reptiles (host)	01/2014	12/2017	6.251
9.	VVGS-PF-2014-439	RNDr. Mária Macejová	Overcoming chemoresistance of cancer cell with natural agents	04/2014	06/2015	0.000
10.	VVGS-PF-2014-449	RNDr. Lenka Ilkovičová	The role of erythropoietin receptor in tumor cell resistance to tamoxifen	04/2014	06/2015	0.000
11.	VVGS-PF-2014-457	RNDr. Veronika Petruľová, PhD.	Participation of phenolamides in morphogenesis of <i>Matricaria chamomilla</i> L. inflorescence.	04/2014	06/2015	0.000
12.	VVGS-PF-2014-459	RNDr. Maroš Dzurinka	Structure and variability of ectodermal genitals of the genus <i>Colias</i> Fabricius, 1807 (Lepidoptera: Pieridae)	04/2014	06/2015	0.000
13.	VVGS-PF-2014-460	RNDr. Andrea Parimuchová	Morphological variability of selected cave pupulations of <i>Protaphorura janosik</i> (Hexapoda, Collembola)	04/2014	06/2015	0.000
14.	VVGS-PF-2014-464	RNDr. Michal Goga	Lichenism as evolutionary adaptation of algae/ cyanobacteria and fungi on physiological changes caused by stressfactors	04/2014	06/2015	0.000
15.	VVGS-PF-2014-466	RNDr. Zuzana Gombalová	Responce of the cerebrospinal fluid contacting neurons to the spinal cord injury.	04/2014	06/2015	0.000
16.	Iné granty domáce NVR:O-12-102/0001-00	RNDr. Rastislav Jendželovský, PhD.	Contribution of BCRP, antiapoptotic signals and repair mechanisms on the efficacy of mitoxantorne and non-steriodal anti-inflammatory drugs.	07/2014	07/2015	0.000
17.	VEGA 1/0090/15	prof. RNDr. Eva Čellárová, DrSc.	De novo RNA-seq transcriptome analysis of <i>Hypericum</i> spp. aimed at identification of candidate genes coding for profiling secondary metabolites	01/2015	12/2018	17.059

18.	VEGA 1/0147/15	prof. RNDr. Peter Fedoročko, CSc.	Pleiotropic effect of non-activated and photo-activated hypericin on the factors affecting multidrug resistance in cancer cells	01/2015	12/2018	19.335
19.	VEGA 1/0163/15	prof. RNDr. Pavol Mártonfi, PhD.	Endopolyploidy of selected taxa of the genera Trifolium and Lotus in relation to their physiological and production parameters.	01/2015	12/2018	7.493
20.	VEGA 1/0394/15	doc. RNDr. Peter Solár, PhD.	Erythropoietin receptor in mammary adenocarcinoma and its role in resistance to tamoxifen	01/2015	12/2018	16.390
21.	VEGA 1/0512/15	Mgr. Vladislav Kolarčík, PhD.	Evolutionary processes and reproduction strategies in the genus Onosma	01/2015	12/2018	9.351
22.	VVGS-PF-2015-469	RNDr. Anna Alexovič Matiašová, PhD.	Phenotype and apoptosis of newly generated cells in the ependymal layer of spinal cord during the postnatal development of rat.	04/2015	06/2016	1.000
23.	VVGS-PF-2015-471	RNDr. Matej Dudáš	Identification of dominant secondary metabolites in ligulate flowers in the genus Taraxacum.	04/2015	06/2016	1.050
24.	VVGS-PF-2015-479	RNDr. Jana Henzelyová	Emodin and its function in hypericin biosynthetic pathway.	04/2015	06/2016	1.000
25.	VVGS-PF-2015-483	Mgr. Adriana Hižňanová	Common green lizard (<i>Lacerta viridis</i>) as bioindicator of environmental pollution.	04/2015	06/2016	1.200
26.	VVGS-PF-2015-493	RNDr. Albert Rákai	Endocycling in <i>Trifolium pratense</i> following invasion by root-knot nematode, <i>Meloidogyne arenaria</i> .	04/2015	06/2016	1.200
27.	VVGS-PF-2015-494	RNDr. Erik Ducár	Detection of endopolyploidy in <i>Lotus</i> species and its changes in roots, cotyledons and leaves by influence of salinity.	04/2015	06/2016	0.900
28.	VVGS UPJŠ 2014-224	RNDr. Andrea Parimuchová	Ecophysiology of cavernicolous species <i>Protaphorura janosik</i> (Hexapoda, Collembola) - a unique glacial relict of the Western Carpathians	01/2015	06/2016	0.767
29.	VVGS UPJŠ-2014-158	RNDr. Mária Macejová	Anticancer effect of natural compounds on colon adenocarcinoma spheroids	01/2015	06/2016	0.800

30.	VVGS UPJŠ-2014-184	RNDr. Lenka Paučulová	PHYLOGEOGRAPHY AND GENETIC VARIABILITY OF EREBIA PRONOE(ESPER, 1780) (LEPIDOPTERA,NYMPHALIDAE) IN THE WESTERN CARPATHIANS	01/2015	06/2016	0.633
31.	VVGS UPJŠ-2014-190	RNDr. Lenka Ilkovičová	The role of erythropoietin receptor in tumor cell resistance to tamoxifen	01/2015	06/2016	0.667
32.	VVGS UPJŠ-2014-199	RNDr. Edita Maxinová	Activity of Mediterranean horseshoe bat (Rhinolophus euryale) and dynamics of associated microorganisms in hibernating period	01/2015	06/2016	0.767
33.	VVGS UPJŠ-2014-212	Mgr. Vladislav Kolarčík, PhD.	Reproduction pathways diversity in hybrid taxa of the genus Onosma L. (Boraginaceae).	01/2015	06/2016	0.833
34.	VVGS UPJŠ-2014-220	Mgr. Barbora Fecková	Characterization of erythropoietin receptor isotypes in cancer cells	01/2015	06/2016	0.667
35.	VVGS UPJŠ-2014-228	RNDr. Michal Rendoš	Impact of organic carbon and microclimate on the structure and dynamics of arthropod communities in depth gradient of forested rocky debris	01/2015	06/2016	0.800
36.	APVV-14-0154	prof. RNDr. Eva Čellárová, DrSc.	Transcriptome, metabolome and signalome of bioactive compounds with anticancer effects in the genus Hypericum	07/2015	06/2019	19.702
37.	Iné granty zahraničné AGL 2014-54413-R Paľove-Balang	Marco Betti	Lotus japonicus as a model for the identification of new genes involved in the response to abiotic stress and productivity in legume plants.	01/2015	12/2017	0.000
						165.915
			Institute of Physics			
38.	Iné granty domáce CERN ALICE 0774	RNDr. Marek Bombara, PhD.	ALICE Experiment at CERN LHC: the study of strongly interacting matter properties at extreme energy densities	01/2011	12/2015	13.000
39.	VEGA 1/0148/12	prof. RNDr. Pavol Sovák, CSc.	The structure and physical properties of disordered and quasi-ordered metallic alloys	01/2012	12/2015	9.174
40.	VEGA 1/0234/12	prof. RNDr. Andrej Bobák, DrSc.	Frustrated spin systems	01/2012	12/2015	8.177

41.	VEGA 1/0782/12	Mgr. Vladimír Komanický, PhD.	Study of progressive materials for effective energy transport and energy conversion	01/2012	12/2015	6.361
42.	VEGA 1/0861/12	prof. RNDr. Peter Kollár, DrSc.	The influence of interaction of ferromagnetic iron based particles on the magnetic properties of composite materials	01/2012	12/2015	5.106
43.	Iné granty zahraničné 7 RP SIS-CT-2011-289085	doc. RNDr. Marián Kireš, PhD.	SAILS - Strategies for Assessment of Inquiry Learning in Science	01/2012	12/2015	36.754
44.	APVV-0014-11_STU Orendáč	prof. Ing. Roman Boča, DrSc.	From magnetoactive coordination compounds to functional materials	07/2012	12/2015	2.666
45.	APVV-0027-11	doc. RNDr. Rastislav Varga, DrSc.	Domain wall dynamics in thin magnetic wires	07/2012	12/2015	66.063
46.	APVV-0036-11_SAV Feher	prof. RNDr. Peter Samuely, DrSc.	Progressive materials with competing order parameters	07/2012	12/2015	14.631
47.	APVV-0132-11	Dr.h.c. prof. RNDr. Alexander Feher, DrSc.	Novel quantum states in nanoscopic magnetic systems	07/2012	12/2015	53.437
48.	APVV-0158-11_SAV Parimucha	RNDr. Ján Budaj, CSc.	From interacting binaries to exoplanets	07/2012	12/2015	5.706
49.	APVV-0242-11	prof. RNDr. Pavol Miškovský, DrSc.	Towards increased sensitivity of cancer detection and selectivity of cancer treatment: biophotonic nanotechnology applications	07/2012	12/2015	53.252
50.	KEGA 007 UPJŠ-4/2013	doc. Mgr. Štefan Parimucha, PhD.	Modern technologies in the education of astronomy and astrophysics	01/2013	12/2015	4.136
51.	KEGA 022ŽU-4/2013 Bombara	doc. RNDr. Ivan Melo, PhD.	Discovering the world of particles	01/2013	12/2015	1.643
52.	VEGA 1/0060/13	doc. RNDr. Rastislav Varga, DrSc.	Formation and stability of magnetic properties of glass-coated microwires	01/2013	12/2015	11.811
53.	VEGA 1/0143/13	doc. RNDr. Alžbeta Orendáčová, DrSc.	Interplay of magnetic dimensionality and spin anisotropy in the quantum states of geometrically frustrated systems	01/2013	12/2016	8.034
54.	VEGA 1/0145/13	RNDr. Erik Čižmár, PhD.	Experimental study of spin-cluster systems	01/2013	12/2016	7.877
55.	VEGA 1/0222/13	prof. RNDr. Michal Hnatič, DrSc.	Scaling in stochastic dynamics: influence of random fluctuations on diffusion, kinetic processes and phase transitions	01/2013	12/2016	7.007

56.	VEGA 2/0038/13 Gális	RNDr. Ladislav Hric, CSc.	Physical properties of accretion structures in interacting binaries	01/2013	12/2015	1.698
57.	Iné granty zahraničné Comenius SciCamp	doc. RNDr. Marián Kireš, PhD.	Science Holiday Camps in Europe SCICAMP, 527525-LLP-1-2012-1-DE-COMENIUS-CNW	02/2013	01/2016	27.275
58.	APVV-0097-12_SAV Strečka	RNDr. Pavol Farkašovský, DrSc.	Collective phenomena in coupled electron and spin systems	10/2013	09/2017	18.516
59.	VVGS-PF-2014-434	RNDr. Jana Čisárová, PhD.	Exact study of a strongly correlated chain of localized Ising spins and mobile electrons	04/2014	06/2015	0.000
60.	VVGS-PF-2014-442	RNDr. Zuzana Fecková	Hydrodynamical simulations of relativistic nuclear collisions	04/2014	06/2015	0.000
61.	VVGS-PF-2014-445	RNDr. Igor Parnahaj, PhD.	Quasi-periodic variation of cosmic rays measured by neutron monitors and their relationship to magnetospheric processes	04/2014	06/2015	0.000
62.	VVGS-PF-2014-458	RNDr. Mária Bilišňanská	Educational activities for Inquiry Science Lab SteelPark	04/2014	06/2015	0.000
63.	VVGS-PF-2014-461	RNDr. Juraj Kostyk, PhD.	Magnetic materials for modern applications	04/2014	06/2015	0.000
64.	Iné granty zahraničné SciVis 2014-1-DE01-000694	doc. RNDr. Marián Kireš, PhD.	Improvement of interactive methods to understand the natural sciences and technological improvement	09/2014	08/2016	21.861
65.	VEGA 1/0330/15	doc. RNDr. Ján Fúzer, PhD.	Electromagnetic properties of soft magnetic composites	01/2015	12/2018	5.302
66.	VEGA 1/0331/15	doc. RNDr. Milan Žukovič, PhD.	Frustrated mixed-spin systems	01/2015	12/2018	11.298
67.	VEGA 1/0409/15	Mgr. Tomáš Samuely, PhD.	Study of superconducting nanostructures and nanolayers	01/2015	12/2018	6.893
68.	VEGA 1/0425/15	RNDr. Katarína Štroffeková, PhD.	Molekulárne mechanizmy odpovedí endotelových buniek na oxidatívny stress pri hypoxii (HYPOXENCELL).	01/2015	12/2017	8.973
69.	VVGS-PF-2015-470	Mgr. Stanislav Hrivňak	Iterative phase retrieval - Interpretation of the mesoscopic structures from diffraction experiments.	04/2015	06/2016	0.975
70.	VVGS-PF-2015-474	Mgr. Samuel Dobák	Magnetization processes in compacted ferromagnetic materials.	04/2015	06/2016	1.200

71.	VVGS-PF-2015-475	RNDr. Matúš Mišuth	The redistribution study of PKC isoforms induced by light activated hypericin in U-87MG glioma cells.	04/2015	06/2016	1.100
72.	VVGS-PF-2015-478	Mgr. Eva Dušeková	Modification of properties of selected cysteine proteases (3C and TEV) by effect of Hofmeister series of anions.	04/2015	06/2016	1.100
73.	VVGS PF UPJŠ VVGS-PF-2015-485	Mgr. Daniela Šoltésová	Study of the magnetocaloric effect in systems with reduced dimensionality.	04/2015	06/2016	1.050
74.	VVGS-PF-2015-489	Mgr. Lenka Koptašiková	Metabolic changes detection in Neuro2a cells due to NIR laser biostimulation.	04/2015	06/2016	1.100
75.	VVGS-PF-2015-490	RNDr. Michal Borovský	Study of Ising spin systems using parallel simulations on graphic processors.	04/2015	06/2016	0.900
76.	VVGS-PF-2015-492	RNDr. Branislav Erdelyi	Hydrogen production by pyrolysis of methane with application of CNTs based catalysts.	04/2015	06/2016	1.200
77.	VVGS-PF-2015-495	Mgr. Ladislav Galdun	The preparation of alloys by rapid cooling method and characterization of their magnetic properties.	04/2015	06/2016	1.200
78.	VVGS UPJŠ-2014-153	RNDr. Matúš Rebič	Multiškálové simulácie Coarse Grain štruktúr G-kvadruplexu	01/2015	06/2016	0.600
79.	VVGS UPJŠ-2014-171	RNDr. Miroslava Kožejová	The study of specific magnetic and catalytic properties of nanoparticles on the bases of platinum and cobalt	01/2015	06/2016	1.000
80.	VVGS UPJŠ VVGS UPJŠ-2014-223	Ing. Lukáš Hegedüs	Study of magnetic properties of ferromagnetic micro and nanocomposite materials with heterogeneous structure	01/2015	06/2016	0.733
81.	APVV-14-0073	prof. Ing. Martin Orendáč, CSc.	Magnetocaloric effect in quantum and nanoscopic systems	07/2015	06/2019	25.307
82.	APVV-14-0605_SAV Samuely	Mgr. Pavol Szabó, CSc.	Superconductor - insulator transition	07/2015	06/2019	5.187
83.	APVV-14-0078	Prof. Ing. Marián Koman, DrSc..	New materials assembled of coordination compounds	07/2015	06/2019	2.500
						464.806
			Institute of Geography			

84.	Iné granty zahraničné OTKA 104811 Petrvalská	doc. Dr. László Mari	Complex (physical- and human geographical) comparative analysis of karst and non karst landscapes from the viewpoint of modern environmental possibilism	09/2012	08/2015	0.000
85.	APVV-0176-12	prof. Mgr. Jaroslav Hofierka, PhD.	Research of new methods for spatial modeling using laser scanning and 3D-GIS	10/2013	09/2017	38.393
86.	VEGA 1/0473/14	RNDr. Ján Kaňuk, PhD.	Dynamics 3D modelling of urban landscape with a multiscale approach	01/2014	12/2016	6.888
87.	VVGS-PF-2014-430	Mgr. Ladislav Novotný, PhD.	Reproduction and migration of population as the key factors of changes in its structure	04/2014	06/2015	0.000
88.	VVGS UPJŠ-2014-177	RNDr. Alena Gessert, PhD.	Comparison morphology of plateaus of Slovak karst eastern part	01/2015	06/2016	0.533
						45.815
			Institute of Chemistry			
89.	VEGA 1/0211/12	doc. RNDr. Renáta Oriňaková, DrSc.	Preparation and characterisation of nanostructured functional layers	01/2012	12/2015	5.239
90.	VEGA 1/0954/12	RNDr. Mariana Budovská, PhD.	Spirocyclization reactions of indole phytoalexin brassinin, its derivatives and analogs	01/2012	12/2015	5.900
91.	VEGA 2/0025/12 SAV Antalík	prof. Ing. Marián Antalík, DrSc.	Supramolecular complexes of proteins	01/2012	12/2015	11.798
92.	7.RP SIS.2011-1289085 Ganajová	doc. RNDr. Marián Kireš, PhD.	SAILS - Strategies for Assessment of Inquiry Learning in Science	01/2012	12/2015	0.000
93.	APVV-0014-11 STU Černák	prof. Ing. Roman Boča, DrSc.	From magnetoactive coordination compounds to functional materials	07/2012	12/2015	5.334
94.	APVV-0132-11 Černák	Dr.h.c. prof. RNDr. Alexander Feher, DrSc.	Novel quantum states in nanoscopic magnetic systems	07/2012	12/2015	7.172
95.	APVV-0280-11	doc. RNDr. Viktor Víglaský, PhD.	Self-assembled G-DNA structures for molecular nanodevices	07/2012	12/2015	62.136
96.	APVV-0677-11 SAV Oriňaková	RNDr. Miriam Kupková, CSc.	Biodegradable metallic materials prepared by powder technologies	07/2012	12/2015	28.925
97.	KEGA 034TUKE-4/2013 Fedorková	Mgr. Maroš Halama	Trends in nanotechnology and nanosafety: modernization of learning process and state of public awareness	01/2013	12/2015	0.000

98.	VEGA 1/0001/13	doc. RNDr. Mária Kožurková, CSc.	Synthesis and design of new inhibitors of colinesterases and topoisomerases with neuroprotective and cytostatic properties	01/2013	12/2016	4.233
99.	VEGA 1/0075/13	prof. RNDr. Juraj Černák, CSc.	Molecular magnets based on homo- and heterospin complexes	01/2013	12/2016	7.068
100.	VEGA 1/0398/14	prof. RNDr. Jozef Gonda, DrSc.	Asymmetric organocatalyzed [3,3]-sigmatropic rearrangements in the synthesis of salinosporamides and cinnabaramide A	01/2014	12/2016	15.007
101.	VEGA 1/0598/14	doc. RNDr. Ivan Potočňák, PhD.	Low dimensional compounds containing derivatives of quinolin-8-ol exhibiting antiproliferative effects	01/2014	12/2017	4.563
102.	VVGS-PF-2014-435	RNDr. Jana Janočková, PhD.	Topoisomerase inhibition activity of new potential anticancer drugs - oxime derivatives	04/2014	06/2015	0.000
103.	VVGS-PF-2014-440	RNDr. Dominika Jacková	Total stereoselective synthesis of broussonetine C using [3,3]-sigmatropic rearrangements as the key reaction.	04/2014	06/2015	0.000
104.	VVGS-PF-2014-441	RNDr. Lívia Kocúrová, PhD.	The use of alternative energy sources in microextraction.	04/2014	06/2015	0.000
105.	VVGS-PF-2014-443	RNDr. Katarína Garajová	Hofmeister effect of ions on protein catalytic properties	04/2014	06/2015	0.000
106.	VVGS-PF-2014-448	RNDr. Marianna Moskaľová	Comparison of chiral stationary phases based on cyclofructan in normal phase mode.	04/2014	06/2015	0.000
107.	VVGS-PF-2014-454	RNDr. Monika Kvaková	Interaction of noble metals nano and micromaterials with biopolymers.	04/2014	06/2015	0.000
108.	VVGS-PF-2014-465	RNDr. Lenka Lorencová, PhD.	Electrochemical Preparation of Functional Nanoparticles and Nanostructured Surfaces onto Electrodes Prepared by Screen-Printing Technique	04/2014	06/2015	0.000
109.	Iné granty domáce IVF V4EaP Scholar. Zaruba	prof. Dr. Yaroslav Bazeľ, DrSc.	International Visegrad Found	09/2014	06/2015	0.000
110.	Iné granty domáce IVF V4EaP Scholar. Yankovych	prof. Dr. Yaroslav Bazeľ, DrSc.	International Visegrad Found	09/2014	06/2015	0.000

111.	Iné granty domáce IVF V4EaP Scholar. Zabrodin	prof. Dr. Yaroslav Bazel', DrSc.	International Visegrad Found	09/2014	02/2015	0.000
112.	Iné granty domáce IVF V4EaP Scholar. Bevziuk	prof. Dr. Yaroslav Bazel', DrSc.	International Visegrad Found	09/2015	02/2016	1.500
113.	Iné granty domáce IVF V4EaP Scholar. Zaruba	RNDr. Jana Šandrejová, PhD.	International Visegrad Found	09/2014	02/2015	3.000
114.	KEGA 002UPJŠ-4/2015	doc. RNDr. Zuzana Vargová, Ph.D.	Inovation of content, form and methodology of laboratory practices in the study programs of Inorganic, Organic, Analytical chemistry and Biochemistry for increase of graduate success at the job market.	01/2015	12/2017	6.870
115.	VEGA 1/0010/15	doc. Mgr. Vasiľ Andruch, CSc.	Development of novel miniaturized and automated analytical methods	01/2015	12/2018	8.383
116.	VEGA 1/0168/15	doc. RNDr. Miroslava Martinková, PhD.	The stereoconvergent total synthesis of broussonetines using heterosigmatropic rearrangements as the key reaction.	01/2015	12/2017	10.413
117.	VVGS-PF-2015-480	RNDr. Patrik Olekšák	Catalysis of chiral aza-Claisen rearrangement.	04/2015	06/2016	1.200
118.	VVGS-PF-2015-481	Mgr. Erika Demkovičová	The Interaction of Specific Ligands with DNA.	04/2015	06/2016	1.000
119.	VVGS-PF-2015-482	Mgr. Miroslava Litecká	Biological active coordination compounds with N-, O- and S- donor ligands.	04/2015	06/2016	1.400
120.	VVGS-PF-2015-487	Ing. Peter Keša	Interactions of Liquid Crystals with the Biomolecules.	04/2015	06/2016	1.300
121.	VVGS-PF-2015-488	RNDr. Júlia Kudláčová	Study of lyotropic liquid crystals.	04/2015	06/2016	0.975
122.	VVGS UPJŠ-2014-164	RNDr. Lukáš Smolko	Synthesis of metal oxide nanoparticles by thermal decomposition of Co, Ni and Zn complexes.	01/2015	06/2016	0.733
123.	VVGS UPJŠ-2014-172	Mgr. Milica Fabišíková	Stereoselective synthesis of the new types of sphingoid bases	01/2015	06/2016	0.700
124.	VVGS UPJŠ-2014-173	Mgr. Eva Žilecká	Study of new coumarin-tacrine hybrid molecules as potencial anticancer drugs	01/2015	06/2016	0.933

125.	VVGS UPJŠ-2014-187	RNDr. Lenka Lorencová, PhD.	Electrochemical Modification of Screen-Printed Electrodes with Functional Nanoparticles and Nanostructured Films for Sensor Applications	01/2015	06/2016	0.667
126.	VVGS UPJŠ-2014-189	RNDr. Elena Kupcová	DLLME as a breakthrough method for preconcentration of estrogens from a complex biological sample	01/2015	06/2016	0.800
127.	VVGS UPJŠ-2014-226	RNDr. Petra Krafcíková	The influence of low molecular ligands to the structural stability of G-quadruplexes	01/2015	06/2016	0.867
128.	APVV-14-0078 Černák	prof. Ing. Marian Koman, DrSc.	New materials assembled of coordination compounds	07/2015	06/2019	7.500
129.	APVV-14-0073 Černák	prof. Ing. Martin Orendáč, CSc.	Magnetocaloric effect in quantum and nanoscopic systems	07/2015	06/2019	1.470
130.	APVV-14-0883	prof. RNDr. Jozef Gonda, DrSc.	Stereoselective synthesis and in vitro structural modulation of the biological activity of functionalized sphingosines	07/2015	06/2019	22.880
131.	APVV mb SK-SRB-2013- 0004	doc. RNDr. Ivan Potočňák, PhD.	Synthesis and characterization of Pd(II), Pt(II) and Au(III) complexes exhibiting biological activity.	01/2015	12/2016	2.430
						233.897
			Institute of Computer Science			
132.	APVV-0452-12	doc. Ing. Norbert Kopčo, PhD.	Spatial Attention and Listening in Complex Environments	10/2013	03/2017	27.485
133.	VEGA 1/0475/14	RNDr. Tomáš Horváth, PhD.	Supervised educational recommender system	01/2014	12/2016	3.860
134.	VVGS-PF-2014-446	RNDr. Ľubomír Antoni, PhD.	Heterogeneous concept lattices and truth-stressers	04/2014	06/2015	0.000
135.	VEGA 1/0073/15	doc. RNDr. Stanislav Krajčí, PhD.	Scalable computing methods of structured and unstructured data analysis with uncertainty	01/2015	12/2017	8.145
136.	VEGA 1/0142/15	prof. RNDr. Viliam Geffert, DrSc.	Combinatorial Structures and Complexity of Algorithms	01/2015	12/2017	15.547
137.	VVGS-PF-2015-477	RNDr. Lukáš Miňo	Efficient algorithm for spline surfaces.	04/2015	06/2016	0.450
138.	APVV-14-0598 Sokol	doc. JUDr. Milena Barinková, CSc.	Electronisation of business with emphasis on the legal and technical aspects	07/2015	06/2019	0.000

139.	Iné granty zahraničné CELIM 316310 Semanišin	Prof. RNDr. Pavol Miškovský, DrSc.	CELIM - Fostering Excellence in Multiscale Cell Imaging	06/2013	05/2016	12.413
140.	VVGS-PF-2014-451	RNDr. Ladislav Mikeš	Interactive manipulation and presentation of multiscale models of biological objects aquired by diffraction experiments	04/2014	06/2015	0.000
141.	VVGS-PF-2015-472	RNDr. JUDr. Pavol Sokol, PhD.	Honeypots and honeynets: the future of information security	04/2015	06/2016	1.400
						69.300
			Institute of Mathematics			
142.	VEGA 1/0652/12	prof. RNDr. Mirko Horňák, CSc.	Chromaticity and structure of graphs	01/2012	12/2015	11.125
143.	APVV-0715-12	doc. RNDr. Stanislav Lukáč, PhD.	Research on the efficiency of innovative teaching methods in mathematics, physics and informatics education	10/2013	09/2016	60.798
144.	VEGA 1/0063/14	prof. RNDr. Danica Studenovská, CSc.	Algebraic structures with order	01/2014	12/2017	5.242
145.	VEGA 1/0344/14	prof. RNDr. Katarína Cechlárová, DrSc.	Mathematical and statistical methods in economic decision making	01/2014	12/2017	4.516
146.	VEGA 1/0806/14_EU Skřivánková	Jozef Fecenko	SCR calculation to cover the risks of non-life insurance in accordance with practical needs.	01/2014	12/2016	0.000
147.	VVGS-PF-2014-447	RNDr. Mária Maceková	Chromatic and distance properties of graph representations in Euclidean spaces	04/2014	06/2015	0.000
148.	VVGS-PF-2014-453	RNDr. Anna Mišková	Universal integrals based on (semi)copulas	04/2014	06/2015	0.000
149.	VVGS-PF-2014-463	RNDr. Eva Oceláková	Matching problems	04/2014	06/2015	0.000
150.	APVV mb SK-FR-2013-0028	doc. RNDr. Roman Soták, PhD.	The chromatic and structural properties of graphs	03/2014	12/2015	2.650
151.	VVGS-PF-2015-484	RNDr. Mária Maceková	Colour and structural properties of representations of graphs in plane.	04/2015	06/2016	1.200
152.	VVGS UPJŠ-2014-176	RNDr. Jaroslav Šupina, PhD.	The role of ideals in the real numbers and functions investigation from set-theoretical topology viewpoint	01/2015	06/2016	0.433
153.	VVGS UPJŠ-2014-179	RNDr. Michaela Vrbjarová	Graphs embeddable on a plane and their distance, structural and color properties	01/2015	06/2016	0.533

154.	VVGS UPJŠ-2014-182	RNDr. Anna Mišková	Analysis of time-frequency Toeplitz operators	01/2015	06/2016	0.733
155.	Iné granty zahraničné COST IC 1205	Prof. RNDr. Katarína Cechlárová, DrSc.	Computational social choice	11/2012	11/2016	0.000
						87.231
			Centre of interdisciplinary biosciences			
156.	APVV-0282-11 SAV Kožár	RNDr. Tibor Kožár, CSc.	Preparation of nanostructured interfaces, their integration with bioelements and subsequent use.	07/2012	12/2015	4.551
157.	VEGA 2/0062/14 SAV Sedlák	MUDr. Andrey Musatov, DrSc.		01/2014	12/2016	4.866
158.	Iné granty zahraničné CELIM 316310	prof. RNDr. Pavol Miškovský, DrSc.	CELIM - Fostering Excellence in Multiscale Cell Imaging	06/2013	05/2016	522.787
						532.204
PF						1 599.167

Faculty of Law

Proj. num.	Project ID	Responsible person	Title	Project start	Project end	Project budget (th. of EUR)
			<u>Department of Labour Law and Social Security Law</u>			
1.	VEGA 1/0805/13	prof. JUDr. Vojtech Tkáč, CSc.	The optimization of arrangement the model of labour relationships on the labour market in the Slovak republic	01/2013	12/2015	9.320
2.	MŠ SR - APVV APVV-14-0598	doc. JUDr. Milena Barinková, CSc.	Electronisation of business with emphasis on the legal and technical aspects	07/2015	06/2019	23.423
						32.744
			<u>Department of Constitutional Law and Administrative Law</u>			

3.	VEGA 1/0965/13	doc. JUDr. Ladislav Orosz, CSc.	Election legislation in the Slovak Republic - the present evolution, actual state and perspectives	01/2013	12/2015	7.450
						7.450
			<u>Department of Civil Law</u>			
4.	VEGA 1/0940/14	prof. JUDr. Peter Vojčík, CSc.	Recodification of private law within the intentions of european union law	01/2014	12/2016	5.434
						5.434
			<u>Department of Commercial Law and Business Law</u>			
5.	MŠ SR - APVV APVV 0809-12	prof. JUDr. Ján Husár, CSc.	Modernization of Company Law within the Recodification of Private Law	10/2013	09/2017	44.388
						44.388
			<u>Department of History of the State and Law</u>			
6.	VEGA 1/0131/13	doc. JUDr. Erik Štenpien, PhD.	Historical-legal development of the institute of the purchase contract and the tendency of its current recodification (revision) in SR	01/2013	12/2015	3.976
						3.976
			<u>Department of Financial Law and Tax Law</u>			
7.	VEGA 1/0375/15	Prof. h.c. prof. JUDr. Vladimír Babčák, CSc.	Tax evasion and tax frauds and possibilities of their prevention (by means of tax law, commercial law and criminal law)	01/2015	12/2018	10.776
						10.776
			<u>Institute of European Law</u>			
8.	MŠ SR - APVV APVV-0823-11	prof. JUDr. Ján Klučka, CSc.	Regionalism and its contribution to universal public international law	07/2012	12/2015	52.975
9.	MŠ SR - APVV APVV 0814-12	prof. JUDr. Ján Mazák, PhD.	Binding Nature and Applicability of the Charter of the Fundamental Rights of the European union in a Member State with regard to the Judicial Power in the Slovak Republic	10/2013	12/2016	47.813
						100.788

Faculty of Public Administration

Proj. num.	Project ID	Responsible person	Title	Project start	Project end	Project budget (th. of EUR)
1.	VEGA 1/0098/13	doc. Ing. Anna Čepelová, PhD.	Position of Process Management in Transformation of Traditional Public Administration Organizations into Knowledge Based Organizations	01/2013	12/2015	3 104,0
2.	VEGA 1/0683/13	JUDr. Mgr. Michal Jesenko, PhD.	Law-Making in Municipalities in the matters of Local Authorities	01/2013	12/2015	7 182,0
3.	KEGA 013UPJŠ-4/2013	doc. Mgr. Gabriela Kravčáková, PhD.	Organizational behavior- University textbook for compulsory subject of new study programme	01/2013	12/2015	7 719,0
4.	VEGA 1/065/15	Doc. Ing. Silvia Ručinská, PhD.	Functional urban region as an innovative approach to integrated development of the area in the Slovak Republic	01/2015	12/2017	1 476,0

Faculty of Arts

Proj. num.	Project ID	Responsible person	Title	Project start	Project end	Project budget (th. of EUR)
			<u>Department of Applied Ethics</u>			
1.	KEGA 006UK-4/2014	Doc. Mgr. Marián Palenčár, CSc.	Human Dignity in The Context of Death and Dying	01/2014	12/2016	1.883
						1.883
			<u>Department of Romance Studies and Classical Philology</u>			
2.	VEGA 1/0627/2015 F. Simon		Latin humanistic literature in Slovakia in context of political propaganda.	01/2015	12/2017	0.000
						0.000
			<u>Department of Germanic Studies</u>			
3.	MŠ SR - APVV APVV-0786-12	Doc. Dr. Jörg Meier	Newspaper Kaschauer Zeitung as a reflection of culture and language of German minority in the Eastern Slovakia on the verge of the 19th and 20th.	10/2013	09/2017	37.925

4.	VEGA 2/0190/15	PaedDr. Ingrid Puchalová, PhD.	Discursive Impulses for Literary Historiography: Insights to the Work of Selected German Writing Female Authors (from End of the 18th Century till Today)	01/2015	12/2017	2.684
						40.610
			<u>Department of Social Work</u>			
5.	VEGA 1/0230/15	prof. PhDr. Eva Žiaková, CSc.	Social and personal characteristics of oncological patients as one of the most important factors of sociotherapy with this group of male and female clients.	01/2015	12/2017	6.738
						6.738
			<u>Department of History</u>			
6.	VEGA 1/0572/13	doc. PaedDr. Martin Pekár, PhD.	Selected problems of activity of the power-repressive apparatus in Slovakia in the years 1939-1945	01/2013	12/2015	2.211
7.	VEGA 2/0055/13	Mgr. Henrich Hrehor, PhD.	Schools, students, teachers - the development of secondary education in selected cities of eastern Slovakia in the years 1918 - 1948	01/2013	12/2015	0.935
8.	VEGA 1/0212/15	prof. PaedDr. Štefan Šutaj, DrSc.	Place of Memory of Košice II.	01/2015	12/2018	4.682
						7.829
			<u>Department of Slovak Studies, Slavonic Philologies, and Communication</u>			
9.	MŠ SR - APVV APVV-0077-11	prof. Ing. Július Zimmermann, CSc.	Audiometric lingual tests	07/2012	12/2015	43.794
10.	KEGA 020UPJŠ- 4/2013	prof. PhDr. Ján Gbúr, CSc.	Gender aspect in Slovak literature at the turn 19-th and 20-th century	04/2013	12/2015	3.621
11.	KEGA 029PU-4/2013	doc. Mgr. Ján Sabol, PhD., ArtD.	Creation and reception of radio and TV text	04/2013	12/2015	0.000
12.	VEGA 1/0142/14 Bónová, Jasins		Spoken Slovak in Over-region and its Social and Communication Dynamics	01/2014	12/2016	0.000

13.	VEGA 1/0120/15 M. Andričíková		The journalistic phenomenon of "Slniecko" in the context of Slovak children's literature and national literary culture	01/2015	12/2017	0.000
14.	VEGA 1/0233/15 M. Andričíková		World Literature for Children and Youth in Slovak Translation after 1990	01/2015	12/2017	0.000
15.	VEGA 1/0736/15	prof. PhDr. Ján Gbúr, CSc.	Methodological Penetrations into (Re)interpretation of Works of Slovak and World Literature	01/2015	12/2018	2.232
						49.649
			<u>Department of Psychology</u>			
16.	MŠ SR - APVV APVV-0281- 11_PU_Ferjen čík	doc. PhDr. Ján Ferjenčík, CSc.	Executive functions as a structural component of the ability to learn - their assessment and stimulation	07/2012	12/2015	4.822
17.	VEGA 1/0849/14	doc. PhDr. Margita Mesárošová, CSc.	Cognitive, metacognitive competences, self-regulation, and self-efficacy of students in relationship to motivation and achievement	01/2014	12/2016	1.655
18.	VEGA 1/0924/15	prof. PhDr. Ladislav Lovaš, CSc.	Self-regulation processes in attainment of distal goals	01/2015	12/2017	7.481
19.	MŠ SR - APVV 14/0921	doc. PhDr. Margita Mesárošová, CSc.	Self-care as a factor of coping with the negative consequences of the practicing the helping professions	01/2015	12/2018	24.545
						38.503
			<u>Department of Educational Psychology and Psychology of Health</u>			
20.	Iné granty zahraničné SLICE_Orosova a		SLiCE Student behaviour and Life Perspectives Cohort study in Europe	01/2011	12/2016	0.000
21.	MŠ SR - APVV APVV-0253-11	Prof. PhDr. Oľga Orosová, CSc.	Drug use among adolescents and university students. Research-based drug use prevention.	07/2012	12/2015	56.885
22.	VEGA 1/0713/15	Prof. PhDr. Oľga Orosová, CSc.	Intrapersonal and interpersonal factors related to changes in risk behaviour of university students and their intentions to emigrate.	01/2015	12/2017	2.851

						59.737
			Department of Philosophy and History of Philosophy			
23.	MŠ SR - APVV APVV-0480-11	Mgr. Róbert Stojka, PhD.	Patočka's asubjective phenomenology and history of philosophy	07/2012	12/2015	80.981
24.	MŠ SR - APVV 14/0706	prof. PhDr. Vladimír Leško, CSc.	Heidegger, metaphysics and the history of phylosophy	01/2015	12/2018	25.110
						106.091
			Department of Education			
25.	VVGS UPJŠ 2013-110	Mgr. Katarína Šmajdová Búšová, PhD.	The level of quality of pregradual training of teachers and their view on the prospects of applying the teaching profession after graduation	01/2013	12/2015	0.000
						0.000
			Department of Political Sciences			
26.	VEGA 1/0675/12	doc. PhDr. Eva Bolfiková, CSc.	The distribute justice in conditions of modern democracy - philosophical politological and sociological aspect	01/2012	12/2015	0.000
27.	VEGA 1/1116/12	prof. PhDr. Marcela Gbúrová, CSc.	Thinking in Policy, Policy in Thinking (Personalities of Political Thinking in Slovakia in 19th Century – Chosen Portraits).	01/2012	12/2015	0.000
28.	KEGA 017UPJŠ- 4/2014	doc. PhDr. Tomáš Koziak, PhD.	International Relations and Geopolitics: A Reader	01/2014	12/2016	2.120
29.	VVGS UPJŠ 2014-214	Mgr. Gabriel Eštok, PhD.	Electoral Qualification in 21st Century	01/2015	06/2016	0.467
						2.587