











<b><u>1st Department of Stomatology</u></b>						
43.	<b>VEGA 2/0122/12 SAV</b>	prof. MUDr. Neda Markovská, CSc.	Mechanical properties of synthetic enamel and dental fillings.	01/2012	12/2014	2.065
						<b>2.065</b>
<b><u>Department of Cardiology</u></b>						
44.	<b>Iné granty domáce VVS/1 –900/90</b>	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	3.500
						<b>3.500</b>
<b><u>Department of Gynaecology and Obstetrics</u></b>						
45.	<b>KEGA 011UPJŠ- 4/2014</b>	prof. MUDr. Alexander Ostró, CSc.	Innovations in reproductive medicine program - biotechnologies in human and animal assisted reproduction	01/2014	12/2016	6.417
						<b>6.417</b>
<b><u>Department of Public Health</u></b>						
46.	<b>Iné granty zahraničné GR090707C</b>	prof. Mgr. Andrea Madarasová Gecková, PhD.	Supervisors Youth & Health Research Program of graduate School KISH	08/2009	01/2014	6.728
47.	<b>Iné granty zahraničné GR090707D</b>	prof. Mgr. Andrea Madarasová Gecková, PhD.	Researchers Youth & Health Research Program of Graduate School KISH	11/2009	01/2014	6.750
48.	<b>Iné granty zahraničné GR090708</b>	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	3.049
49.	<b>Iné granty zahraničné GR090724A</b>	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	2.475
50.	<b>Iné granty zahraničné GR090724B</b>	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	4.087

51.	<b>Iné granty zahraničné GR090724C</b>	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	4.460
52.	<b>Iné granty zahraničné GR090724D</b>	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
53.	<b>Iné granty zahraničné 258/2009-LF, GR090928</b>	prof. Mgr. Andrea Madarasová Gecková, PhD.	Health Behaviour of School-aged Children	10/2009	01/2014	2.250
54.	<b>Iné granty zahraničné 275/2009-LF</b>	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	5.374
55.	<b>Iné granty zahraničné GR090707B</b>	Mgr. Iveta Rajničová Nagyová, PhD.	Supervisors Chronic Disease Research Program of Graduate School KISH	01/2010	01/2014	8.926
56.	<b>Iné granty zahraničné 186/2010-LF</b>	Mgr. Iveta Rajničová Nagyová, PhD.	EURO-Urban Health Indicators-2 within Chronic Disease research programme	05/2010	01/2014	2.517
57.	<b>Iné granty zahraničné GA-278173</b>	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	0.000
58.	<b>MŠ SR - APVV APVV-0220-10</b>	Mgr. Iveta Rajničová Nagyová, PhD.	Longitudinal research into debilitating chronic diseases	06/2011	10/2014	56.788
59.	<b>VEGA 1/0390/12</b>	doc. MVDr. Monika Halánová, PhD., mim.prof.	Analysis of the occurrence and transmission of selected intracellular pathogens in animals and humans and complex solution of their diagnostics.	01/2012	12/2014	9.411
60.	<b>MŠ SR - APVV APVV-0032-11</b>	prof. Mgr. Andrea Madarasová Gecková, PhD.	Social determinants of health in school-aged children	07/2012	12/2015	76.882
61.	<b>MŠ SR - APVV DO7RP-0024-11</b>	prof. Mgr. Andrea Madarasová Gecková, PhD.	Support for the 7th Framework Programme Project	07/2012	10/2015	14.776

62.	<b>VEGA</b> <b>1/0198/13</b>	prof. MUDr. Erik Dorko, PhD.	Clinical and epidemiological study of etiological factors in selected tick-borne diseases (Lyme borreliosis, tick-borne encephalitis) using molecular biology and serology methods	01/2013	12/2016	11.865
63.	<b>Iné granty zahraničné</b> <b>20121205</b>	Mgr. Iveta Rajničová Nagyová, PhD.	Innovating care for people with multiple chronic conditions in Europe	03/2013	04/2016	5.000
64.	<b>VEGA</b> <b>1/0011/14</b>	doc. MUDr. Kvetoslava Rimárová, CSc., mim.prof.	Clinical and epidemiological study of the impact of genetic, infectious and exogenous factors on prenatal, perinatal and neonatal indicators	01/2014	12/2017	5.976
65.	<b>VEGA</b> <b>1/0895/14</b>	Doc. Mgr. Andrea Madarasová Gecková, PhD.	Psychosocial development of health disadvantaged school-aged children.	01/2014	12/2016	16.215
						<b>243.538</b>
<b>Faculty of Science</b>						
<b><u>Centre of Applied Computer Science</u></b>						
1.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2014-451</b>	RNDr. Ladislav Mikeš	Interactive manipulation and presentation of multiscale models of biological objects acquired by diffraction experiments	04/2014	06/2015	0.500
						<b>0.500</b>
<b><u>Institute of Biology and Ecology</u></b>						
2.	<b>VEGA</b> <b>VEGA</b> <b>1/0142/11</b>	prof. RNDr. Eva Čellárová, DrSc.	Hypericin and its potential role in defence mechanisms in the genus Hypericum	01/2011	12/2014	9.943
3.	<b>VEGA</b> <b>VEGA</b> <b>1/0173/11</b>	prof. RNDr. Pavol Mártonfi, PhD.	Parallel evolution of allopolyploid taxa in the genus Onosma (Boraginaceae)	01/2011	12/2014	4.548
4.	<b>VEGA</b> <b>VEGA</b> <b>1/0626/11</b>	prof. RNDr. Peter Fedoročko, CSc.	Non-caspase signaling pathways in cancer cell programmed cell death and impact of ABC transporters on cell resistance formation after hypericin's photocytotoxic effect	01/2011	12/2014	18.520
5.	<b>MŠ SR - APVV</b> <b>APVV-0040-10</b>	prof. RNDr. Peter Fedoročko, CSc.	Hypericin: biotechnology, signalome, photodynamic therapy	05/2011	10/2014	38.697
6.	<b>MŠ SR - APVV</b> <b>APVV-0140-10_UK_Bačkor</b>	prof. RNDr. Alexander Lux, CSc.	Plant ionome modification by silicon for improvement of the crop nutrition quality	05/2011	10/2014	0.000



7.	<b>MŠ SR - APVV APVV-0320- 10_SAV_Márto nfi</b>	doc. RNDr. Karol Marhold, CSc.	Microevolutionary processes in Asteraceae	05/2011	10/2014	4.560
8.	<b>VEGA VEGA 1/0207/12</b>	doc. RNDr. Monika Kassayová, CSc.	Antitumour effects of probiotics, prebiotics and melatonin in experimental models of breast cancer	01/2012	12/2014	9.470
9.	<b>VEGA VEGA 1/0292/12</b>	prof. RNDr. Beňadik Šmajda, CSc.	Hippocampal neurogenesis and depression: influencing by melatonin administration	01/2012	12/2014	1.772
10.	<b>VEGA VEGA 1/0733/12</b>	doc. RNDr. Peter Solár, PhD.	Typification of human erythropoietin receptor in cancer and normal cells	01/2012	12/2014	19.117
11.	<b>VEGA VEGA 1/0967/12</b>	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	11.907
12.	<b>VEGA VEGA 1/1025/12</b>	doc. RNDr. Ľubomír Panigaj, CSc.	Morphology versus molecular biology on the example of phylogenesis of the Erebia genus members (Lepidoptera, Satyridae)	01/2012	12/2014	1.356
13.	<b>VEGA VEGA 1/1046/12</b>	RNDr. Marcel Uhrin, PhD.	Population biology and ecology of Mediterranean horseshoe bat ( <i>Rhinolophus euryale</i> ; Mammalia: Chiroptera) on its range boundary	01/2012	12/2014	3.354
14.	<b>VEGA VEGA 1/1238/12</b>	prof. RNDr. Martin Bačkor, DrSc.	Lichenism as evolutionary adaptation of algae and fungi to survive in harsh environments: excess of heavy metals, nitrogen compounds and UV radiation	01/2012	12/2014	12.788
15.	<b>VEGA 1/0043/12 JLF UK Bojkova</b>	RNDr. Peter Kubatka, PhD.	Prevention of mammary carcinogenesis in rats by statins administered in combination with other pharmacs	01/2012	12/2014	0.000
16.	<b>VEGA VEGA 1/0153/13</b>	RNDr. Bianka Bojková, PhD.	The effect metformin, pioglitazone and melatonin administration in mammary carcinogenesis in vivo	01/2013	12/2016	6.777
17.	<b>VEGA VEGA 1/0417/13</b>	RNDr. Eva Vranová, PhD.	Developmental regulation of the isoprenoid fluxes in Arabidopsis	01/2013	12/2015	16.422
18.	<b>VVGS PF UPJŠ VVGS-PF-2013- 104</b>	RNDr. Michal Rendoš	Subterranean arthropod communities of forested rocky debris at selected sites of Slovak Carpathians.	04/2013	06/2014	0.000

19.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-110</b>	RNDr. Jana Vargová	Definition of cancer stem cell phenotype in A549 and A2780 cell lines.	04/2013	06/2014	0.000
20.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-112</b>	RNDr. Daniela Zubrická	Effect of low temperatures on the biosynthesis of selected metabolites in plants and cell suspension cultures of <i>Hypericum perforatum</i> L.	04/2013	06/2014	0.000
21.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-113</b>	RNDr. Lenka Paučulová	Analysis of morphological and genetic variability of <i>Erebia aethiops</i> in the Eastern Slovakia.	04/2013	06/2014	0.000
22.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-120</b>	RNDr. Monika Balogová	Analysis of toxicity of species <i>Salamandra salamandra</i> in different habitat conditions.	04/2013	06/2014	0.000
23.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-123</b>	Mgr. Adriana Hižňanová	The influence of vector-born pathogens on the thermoregulation and behavioral alterations in lizards of the genus <i>Lacerta</i> .	04/2013	06/2014	0.000
24.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-124</b>	MVDr. Ľubomír Čulka	Effect of GSH inhibitors on 17-DMAG and HSP90 function.	04/2013	06/2014	0.000
25.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-77</b>	RNDr. Terézia Kisková, PhD.	The effect of circadian rhythm on biological activity of resveratrol in the process of mammary carcinogenesis.	04/2013	06/2014	0.000
26.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-79</b>	Dott. Andrea Perrone	Modification of hypericin-mediated photodynamic therapy (HY-PDT) using inhibitors of histone deacetylases (iHDAC).	04/2013	06/2014	0.000
27.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-86</b>	RNDr. Matej Dudáš	Identification of sesquiterpene lactones in flowers in <i>Taraxacum</i>	04/2013	06/2014	0.000
28.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-88</b>	RNDr. Anna Matiašová, PhD.	Identification of cell phenotype in roof plate and floor plate of spinal cord central canal lining during early postnatal development of rat.	04/2013	06/2014	0.000
29.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-95</b>	RNDr. Zuzana Dučaiová, PhD.	The influence of selected plant hormones on the accumulation of secondary metabolites of <i>Matricaria chamomilla</i> L.	04/2013	06/2014	0.000
30.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-96</b>	RNDr. Ivana Maslaňáková	Evaluation of phytoextraction of copper by energy crop <i>Cannabis sativa</i> .	04/2013	06/2014	0.000

31.	<b>VVGS PF UPJŠ VVGS-PF-2013-98</b>	RNDr. Patrícia Kimáková	Proangiogenic effects of erythropoietin on cancer cell.	04/2013	06/2014	0.000
32.	<b>VVGS UPJŠ VVGS-2013-100</b>	MVDr. Mária Korpová	Assesment of physiological interval of mitotic cycle duration.	07/2013	12/2014	0.753
33.	<b>VVGS UPJŠ VVGS-2013-102</b>	RNDr. Patrícia Kimáková	Proangiogenic effects of Erythropoietin on cancer cell.	07/2013	12/2014	0.979
34.	<b>VVGS UPJŠ VVGS-2013-103</b>	MUDr. Ján Koval, PhD.	Nanotechnology: the future of photodynamic therapy?	07/2013	12/2014	0.979
35.	<b>VVGS UPJŠ VVGS-2013-115</b>	RNDr. Jana Vargová	The effect of niché on clonogenic capacity of cancer stem cells.	07/2013	12/2014	0.933
36.	<b>VVGS UPJŠ VVGS-2013-116</b>	Mgr. Silvia Gajdošová, Ph.D.	Defect in tRNA modification and its impact upon vitality of organism.	07/2013	12/2014	0.979
37.	<b>VVGS UPJŠ VVGS-2013-97</b>	RNDr. Terézia Kisková, PhD.	Immunomodulatory effects of resveratrol in mammary cancer in rats.	07/2013	12/2014	1.039
38.	<b>KEGA KEGA 012 UPJŠ-4/2014</b>	RNDr. Marcel Uhrin, PhD.	Mammal ecology	01/2014	12/2016	5.004
39.	<b>KEGA KEGA 059UK-4/2014 Luptáč</b>	doc. Mgr. Peter Fenda, PhD.	Acarology – modern university textbook	01/2014	12/2016	0.999
40.	<b>VEGA VEGA 1/0046/14</b>	Doc. RNDr. Peter Paľove-Balang, PhD.	Interaction of nitrogen and phenolic metabolism in medicinal plants	01/2014	12/2017	9.436
41.	<b>VEGA VEGA 1/0199/14</b>	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	6.562
42.	<b>VEGA VEGA 1/0417/14</b>	RNDr. Igor Majláth, PhD.	Pathogen induced manipulation of behavior of ticks (vector) and reptiles (host)	01/2014	12/2017	5.729
43.	<b>VVGS PF UPJŠ VVGS-PF-2014-439</b>	Mgr. Mária Macejová	Overcoming chemoresistance of cancer cell with natural agents	04/2014	06/2015	0.699
44.	<b>VVGS PF UPJŠ VVGS-PF-2014-449</b>	Mgr. Lenka Hurtuková	The role of erythropoietin receptor in tumor cell resistance to tamoxifen	04/2014	06/2015	0.399

45.	<b>VVGS PF UPJŠ VVGS-PF-2014-450</b>	Mgr. Tatiana Kačmárová	Flavonoid chemotypes of selected species of genus <i>Onosma</i> L. in wild-growing populations.	04/2014	06/2015	0.500
46.	<b>VVGS PF UPJŠ VVGS-PF-2014-457</b>	RNDr. Veronika Petruřová, PhD.	Participation of phenolamides in morphogenesis of <i>Matricaria chamomilla</i> L. inflorescence.	04/2014	06/2015	0.699
47.	<b>VVGS PF UPJŠ VVGS-PF-2014-459</b>	RNDr. Maroš Dzurinka	Structure and variability of ectodermal genitals of the genus <i>Colias</i> Fabricius, 1807 (Lepidoptera: Pieridae)	04/2014	06/2015	0.399
48.	<b>VVGS PF UPJŠ VVGS-PF-2014-460</b>	RNDr. Andrea Parimuchová	Morphological variability of selected cave populations of <i>Protaphorura janosik</i> (Hexapoda, Collembola)	04/2014	06/2015	0.800
49.	<b>VVGS PF UPJŠ VVGS-PF-2014-464</b>	Mgr. Michal Goga	Lichenism as evolutionary adaptation of algae/ cyanobacteria and fungi on physiological changes caused by stressfactors	04/2014	06/2015	0.500
50.	<b>VVGS PF UPJŠ VVGS-PF-2014-466</b>	Mgr. Zuzana Gombalová	Responce of the cerebrospinal fluid contacting neurons to the spinal cord injury.	04/2014	06/2015	0.500
51.	<b>Iné granty domáce NVR:O-12-102/0001-00</b>	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	5.000
						<b>202.134</b>
<b><u>Institute of Physics</u></b>						
52.	<b>Iné granty zahraničné 7. RP SIS-CT-2010-244749</b>	doc. RNDr. Marián Kireš, PhD.	European Science and Technology in Action Building Links with Industry, Schools and Home	01/2010	03/2014	33.983
53.	<b>Iné granty domáce CERN ALICE 0774</b>	RNDr. Marek Bombara, PhD.	ALICE Experiment at CERN LHC: the study of strongly interacting matter properties at extreme energy densities	01/2011	12/2015	10.000
54.	<b>MŠ SR - APVV APVV-0222-10_SAV_Kollár</b>	doc. Ing. Eva Dudrová, CSc.	Microstructure and properties of powder micro- and nano-composite materials for middle frequency applications	05/2011	10/2014	12.621

55.	<b>MŠ SR - APVV APVV-0266- 10_TUKE_Varga</b>	prof. Ing. Josef Blažek, CSc.	Sensors based on magnetic microwires	05/2011	10/2014	15.100
56.	<b>VEGA VEGA 1/0148/12</b>	prof. RNDr. Pavol Sovák, CSc.	The structure and physical properties of disordered and quasi-ordered metallic alloys	01/2012	12/2015	8.642
57.	<b>VEGA VEGA 1/0234/12</b>	prof. RNDr. Andrej Bobák, DrSc.	Frustrated spin systems	01/2012	12/2015	9.015
58.	<b>VEGA VEGA 1/0782/12</b>	Mgr. Vladimír Komanický, PhD.	Study of progressive materials for effective energy transport and energy conversion	01/2012	12/2015	7.521
59.	<b>VEGA VEGA 1/0861/12</b>	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	5.004
60.	<b>VEGA VEGA 1/0862/12</b>	doc. RNDr. Ján Füzer, PhD.	The study of the influence of ferromagnet and insulator parameters on the magnetic properties of compositematerials for electrical technology	01/2012	12/2014	3.394
61.	<b>VEGA VEGA 1/1246/12</b>	prof. RNDr. Pavol Miškovský, DrSc.	Photodynamic therapy of cancer: detection of singlet oxygen production from the triplet state of a photo-active drug	01/2012	12/2014	8.062
62.	<b>VEGA VEGA 2/0128/12 Koman</b>	Mgr. Vladimír Komanický, PhD.	Andreev-Majorana excitations in superfluid 3He-B	01/2012	12/2015	1.495
63.	<b>Iné granty zahraničné 7 RP-SIS-CT- 2011-289085</b>	doc. RNDr. Marián Kireš, PhD.	SAILS - Strategies for Assessment of Inquiry Learning in Science	01/2012	12/2015	31.061
64.	<b>MŠ SR - APVV APVV-0014- 11_STU_Orend áč</b>	prof. Ing. Roman Boča, DrSc.	From magnetoactive coordination compounds to functional materials	07/2012	12/2015	0.000
65.	<b>MŠ SR - APVV APVV-0027-11</b>	doc. RNDr. Rastislav Varga, DrSc.	Domain wall dynamics in thin magnetic wires	07/2012	12/2015	46.561

66.	<b>MŠ SR - APVV APVV-0036- 11_SAV_Feher</b>	prof. RNDr. Peter Samuely, DrSc.	Progressive materials with competing order parameters	07/2012	12/2015	11.952
67.	<b>MŠ SR - APVV APVV-0132-11</b>	Dr.h.c. prof. RNDr. Alexander Feher, DrSc.	Novel quantum states in nanoscopic magnetic systems	07/2012	12/2015	54.772
68.	<b>MŠ SR - APVV APVV-0158- 11_SAV_Parim uch</b>	RNDr. Ján Budaj, CSc.	From interacting binaries to exoplanets	07/2012	12/2015	4.293
69.	<b>MŠ SR - APVV APVV-0242-11</b>	prof. RNDr. Pavol Miškovský, DrSc.	Towards increased sensitivity of cancer detection and selectivity of cancer treatment: biophotonic nanotechnology applications	07/2012	12/2015	44.626
70.	<b>KEGA KEGA 007 UPJŠ-4/2013</b>	doc. Mgr. Štefan Parimucha, PhD.	Modern technologies in the education of astronomy and astrophysics	01/2013	12/2015	3.547
71.	<b>KEGA KEGA 022ŽU- 4/2013 Bombara</b>	RNDr. Ivan Melo, PhD.	Discovering the world of particles	01/2013	12/2015	1.523
72.	<b>VEGA VEGA 1/0060/13</b>	doc. RNDr. Rastislav Varga, DrSc.	Formation and stability of magnetic properties of glass-coated microwires	01/2013	12/2015	12.102
73.	<b>VEGA VEGA 1/0143/13</b>	doc. RNDr. Alžbeta Orendáčová, DrSc.	Interplay of magnetic dimensionality and spin anisotropy in the quantum states of geometrically frustrated systems	01/2013	12/2016	6.614
74.	<b>VEGA VEGA 1/0145/13</b>	RNDr. Erik Čižmár, PhD.	Experimental study of spin-cluster systems	01/2013	12/2016	6.485
75.	<b>VEGA VEGA 1/0222/13</b>	prof. RNDr. Michal Hnatič, DrSc.	Scaling in stochastic dynamics: influence of random fluctuations on diffusion, kinetic processes and phase transitions	01/2013	12/2016	6.809
76.	<b>VEGA VEGA 2/0038/13 Gális</b>	RNDr. Ladislav Hric, CSc.	Physical properties of accretion structures in interacting binaries	01/2013	12/2015	1.514
77.	<b>VVGS PF UPJŠ VVGS-PF-2013- 101</b>	RNDr. Veronika Timková	Development of scientific literacy by the use of real experiments, computer supported measurements and mathematical models.	04/2013	06/2014	0.000

78.	<b>VVGS PF UPJŠ VVGS-PF-2013-105</b>	RNDr. Pavol Hrubovčák	The influence of the particle size on relaxation processes of superparamagnetic nanoparticle Co@Au core-shell systems.	04/2013	06/2014	0.000
79.	<b>VVGS PF UPJŠ VVGS-PF-2013-106</b>	RNDr. Zuzana Birčáková	Study of magnetic properties of Fe-based composite materials in relation to the interaction between ferromagnetic particles and the type of insulation resin of composites.	04/2013	06/2014	0.000
80.	<b>VVGS PF UPJŠ VVGS-PF-2013-116</b>	RNDr. Barbora Hostová	Specifying the values of the parameters of the LKB model for the prediction of early and late rectal toxicity arising from radiotherapy of prostate cancer.	04/2013	06/2014	0.000
81.	<b>VVGS PF UPJŠ VVGS-PF-2013-94</b>	RNDr. Michal Borovský	Study of critical phenomena and thermodynamic properties of frustrated Ising spin systems.	04/2013	06/2014	0.000
82.	<b>VVGS UPJŠ VVGS-2013-107</b>	RNDr. Matej Lauda	The influence of interactions between ferromagnetic particles on the magnetic properties of the materials with micro and nano structure.	07/2013	12/2014	0.887
83.	<b>VVGS UPJŠ VVGS-2013-112</b>	Mgr. Tomáš Ryba, PhD.	The magnetic processes in soft magnetic materials.	07/2013	12/2014	0.666
84.	<b>Iné granty zahraničné Comenius SciCamp</b>	doc. RNDr. Marián Kireš, PhD.	Science Holiday Camps in Europe SCICAMP, 527525-LLP-1-2012-1-DE-COMENIUS-CNW with the Education, Audiovisual and Culture Executive Agency	02/2013	01/2016	0.000
85.	<b>MŠ SR - APVV APVV-0097- 12_SAV_Streck a</b>	RNDr. Pavol Farkašovský, DrSc.	Collective phenomena in coupled electron and spin systems	10/2013	09/2017	14.579
86.	<b>VVGS PF UPJŠ VVGS-PF-2014-434</b>	RNDr. Jana Čisárová, PhD.	Exact study of a strongly correlated chain of localized Ising spins and mobile electrons	04/2014	06/2015	0.650
87.	<b>VVGS PF UPJŠ VVGS-PF-2014-442</b>	RNDr. Zuzana Fecková	Hydrodynamical simulations of relativistic nuclear collisions	04/2014	06/2015	0.750
88.	<b>VVGS PF UPJŠ VVGS-PF-2014-445</b>	RNDr. Igor Parnahaj	Quasi-periodic variation of cosmic rays measured by neutron monitors and their relationship to magnetospheric processes	04/2014	06/2015	0.650
89.	<b>VVGS PF UPJŠ VVGS-PF-2014-458</b>	RNDr. Mária Bilišňanská	Educational activities for Inquiry Science Lab SteelPark	04/2014	06/2015	0.600

90.	<b>VVGS PF UPJŠ VVGS-PF-2014-461</b>	RNDr. Juraj Kostyk	Magnetic materials for modern applications	04/2014	06/2015	0.750
						<b>366.238</b>
<b><u>Institute of Geography</u></b>						
91.	<b>KEGA KEGA 002 PU - 4/2012</b>	prof. Mgr. Jaroslav Hofierka, PhD.	Geographic information science textbook for geographic study programs	01/2012	12/2014	4.590
92.	<b>VEGA VEGA 1/0272/12</b>	prof. Mgr. Jaroslav Hofierka, PhD.	Spatial analyses and modelling for 3D GIS	01/2012	12/2014	5.888
93.	<b>VEGA VEGA 1/1247/12</b>	prof. RNDr. Peter Spišiak, CSc.	Socioeconomic and cultural underestimated rural landscape as a phenomenon of activation for human geography	01/2012	12/2014	1.848
94.	<b>VEGA VEGA 1/1251/12</b>	doc. RNDr. Zdenko Hochmuth, CSc.	Specifics of geomorphological evolution of the eastern part of the Slovak Karst	01/2012	12/2014	1.634
95.	<b>Iné granty zahraničné OTKA 104811 Petrvalská</b>	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
96.	<b>MŠ SR - APVV APVV-0176-12</b>	prof. Mgr. Jaroslav Hofierka, PhD.	Research of new methods for spatial modeling using laser scanning and 3D-GIS	10/2013	09/2017	49.826
97.	<b>VEGA VEGA 1/0473/14</b>	RNDr. Ján Kaňuk, PhD.	Dynamics 3D modelling of urban landscape with a multiscale approach	01/2014	12/2016	7.802
98.	<b>VVGS PF UPJŠ VVGS-PF-2014-430</b>	Mgr. Ladislav Novotný, PhD.	Reproduction and migration of population as the key factors of changes in its structure	04/2014	06/2015	0.600
						<b>72.191</b>
<b><u>Institute of Chemistry</u></b>						
99.	<b>VEGA VEGA 1/0583/11</b>	doc. RNDr. Vladimír Zeleňák, PhD.	Nanoporous materials for sorption of technologically important molecules	01/2011	12/2014	9.193



100.	<b>VEGA VEGA 1/0211/12</b>	doc. RNDr. Renáta Oriňáková, PhD.	Preparation and characterisation of nanostructured functional layers	01/2012	12/2015	5.357
101.	<b>VEGA VEGA 1/0504/12</b>	doc. RNDr. Viktor Víglaský, PhD.	Structural variability, location and interactions of G-quadruplexes and viral genomes	01/2012	12/2014	9.214
102.	<b>VEGA VEGA 1/0521/12</b>	RNDr. Rastislav Varhač, PhD.	Modulation of protein dynamics and catalytic properties of enzymes by Hofmeister ions	01/2012	12/2014	2.060
103.	<b>VEGA VEGA 1/0568/12</b>	doc. RNDr. Miroslava Martinková, PhD.	Stereoselective synthesis of phytosphingosines, phytoceramides and galactocerebrosides with immunostimulatory activity	01/2012	12/2014	9.507
104.	<b>VEGA VEGA 1/0954/12</b>	RNDr. Mariana Budovská, PhD.	Spirocyclization reactions of indole phytoalexin brassinin, its derivatives and analogs	01/2012	12/2015	6.223
105.	<b>VEGA VEGA 1/1096/12</b>	prof. Dr. Yaroslav Bazel', DrSc.	Development of new analytical techniques by sensors and hybrid spectral methods.	01/2012	12/2014	9.704
106.	<b>VEGA VEGA 2/0025/12 SAV Antal</b>	prof. Ing. Marián Antalík, DrSc.	Supramolecular complexes of proteins	01/2012	12/2015	15.207
107.	<b>Iné granty zahraničné 7.RP SIS.2011- 1289085-Gan</b>	doc. RNDr. Marián Kireš, PhD.	SAILS - Strategies for Assessment of Inquiry Learning in Science	01/2012	12/2015	2.000
108.	<b>Iné granty domáce IVF 51200438</b>	doc. RNDr. Viktor Víglaský, PhD.	International Visegrad Found	09/2012	06/2014	3.000
109.	<b>MŠ SR - APVV APVV-0014- 11_STU_Cerna k</b>	prof. Ing. Roman Boča, DrSc.	From magnetoactive coordination compounds to functional materials	07/2012	12/2015	5.333
110.	<b>MŠ SR - APVV APVV-0132- 11_Feher_Cern ak</b>	Dr.h.c. prof. RNDr. Alexander Feher, DrSc.	Novel quantum states in nanoscopic magnetic systems	07/2012	12/2015	7.494

111.	<b>MŠ SR - APVV APVV-0280-11</b>	doc. RNDr. Viktor Víglaský, PhD.	Self-assembled G-DNA structures for molecular nanodevices	07/2012	12/2015	62.311
112.	<b>MŠ SR - APVV APVV-0677- 11_SAV_Oriňá kov</b>	Miriám Kupková	Biodegradable metallic materials prepared by powder technologies	07/2012	12/2015	25.362
113.	<b>KEGA KEGA 034TUKE- 4/2013-Fedor</b>	Mgr. Maroš Halama	Trends in nanotechnology and nanosafety: modernization of learning process and state of public awareness	01/2013	12/2015	0.000
114.	<b>VEGA VEGA 1/0001/13</b>	doc. RNDr. Mária Kožurková, CSc.	Synthesis and design of new inhibitors of colinesterases and topoisomerases with neuroprotective and cytostatic properties	01/2013	12/2016	3.119
115.	<b>VEGA VEGA 1/0075/13</b>	prof. RNDr. Juraj Černák, CSc.	Molecular magnets based on homo- and heterospin complexes	01/2013	12/2016	7.239
116.	<b>MŠ SR-Odbor vedy a techn. mb DAAD</b>	prof. RNDr. Andrej Oriňák, PhD.	Chip integrated functional nanostructures in life sciences	01/2013	12/2014	0.000
117.	<b>VVGS PF UPJŠ VVGS-PF-2013- 108</b>	RNDr. Petra Krafčíková	Analysis of aptamers on base of nucleic acids.	04/2013	06/2014	0.000
118.	<b>VVGS PF UPJŠ VVGS-PF-2013- 114</b>	Ing. Peter Keša	Using of polysaccharides for drugs delivery into cells.	04/2013	06/2014	0.000
119.	<b>VVGS PF UPJŠ VVGS-PF-2013- 117</b>	RNDr. Eva Mezeiová	Total synthesis of jaspine B, 4-epi-jaspine B and D-threo-sphinganine using [3,3]-sigmatropic rearrangements.	04/2013	06/2014	0.000
120.	<b>VVGS PF UPJŠ VVGS-PF-2013- 119</b>	RNDr. Miroslav Psoťka	Total stereoselective syntheses of natural products DAH and caparine A.	04/2013	06/2014	0.000
121.	<b>VVGS PF UPJŠ VVGS-PF-2013- 121</b>	RNDr. Margaréta Takáčsová	Stereoselective synthesis of biologically active compounds.	04/2013	06/2014	0.000
122.	<b>VVGS PF UPJŠ VVGS-PF-2013- 78</b>	RNDr. Mária Matejová	Study of the synthesis of new trisubstituted acridine derivatives and their ability to interact with DNA.	04/2013	06/2014	0.000

123.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-83</b>	RNDr. Elena Kupcová	Effect of pH on the pretreatment of a biological sample and the recovery of endogenous estrogens	04/2013	06/2014	0.000
124.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-85</b>	RNDr. Katarína Homzová	Synthesis of new zinc coordination compounds and study of their physicochemical properties.	04/2013	06/2014	0.000
125.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-90</b>	RNDr. Lucia Váhovská, PhD.	Coordination compounds of Fe(II), Co(II) and Cu(II) exhibiting spin crossover or low-dimensional magnetism.	04/2013	06/2014	0.000
126.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2013-91</b>	Mgr. Romana Smolková	Synthesis and characterization of ordered mesoporous transition metal oxides.	04/2013	06/2014	0.000
127.	<b>VVGS UPJŠ</b> <b>VVGS-2013-114</b>	Mgr. Zuzana Orságová Králová	Nanostructured surfaces in noninvasive cancer diagnosis by surface-enhanced Raman spectroscopy.	07/2013	12/2014	0.819
128.	<b>VVGS UPJŠ</b> <b>VVGS-2013-122</b>	RNDr. Ján Elečko	Stereoselective synthesis of advanced intermediates for synthesis of natural compounds with biological activity from simple carbohydrates.	07/2013	12/2014	0.887
129.	<b>VVGS UPJŠ</b> <b>VVGS-2013-127</b>	RNDr. Júlia Kudláčová	From supramolecular complexes to biosensors.	07/2013	12/2014	0.887
130.	<b>VVGS UPJŠ</b> <b>VVGS-2013-96</b>	RNDr. Mariana Budovská, PhD.	Synthesis and anticancer activity of aminoanalogs of indole phytoalexins.	07/2013	12/2014	0.952
131.	<b>VVGS UPJŠ</b> <b>VVGS-2013-98</b>	RNDr. Zuzana Bednáriková	Influence of physical-chemical properties of nanoparticles on the insulin amyloid aggregation.	07/2013	12/2014	0.666
132.	<b>VEGA</b> <b>VEGA</b> <b>1/0398/14</b>	prof. RNDr. Jozef Gonda, DrSc.	Asymmetric organocatalyzed [3,3]-sigmatropic rearrangements in the synthesis of salinosporamides and cinnabaramide A	01/2014	12/2016	14.886
133.	<b>VEGA</b> <b>VEGA</b> <b>1/0598/14</b>	doc. RNDr. Ivan Potočník, PhD.	Low dimensional compounds containing derivatives of quinolin-8-ol exhibiting antiproliferative effects	01/2014	12/2017	3.341
134.	<b>VEGA</b> <b>VEGA</b> <b>2/0062/14</b> <b>SAV_Sedlák</b>	doc. RNDr. Erik Sedlák, PhD.	Functionality and Structural Integrity of Proteins in Bicelles – Implications for Mitochondrial and Amyloidogenic Proteins	01/2014	12/2016	2.645
135.	<b>VVGS PF UPJŠ</b> <b>VVGS-PF-2014-435</b>	RNDr. Jana Janočková	Topoisomerase inhibition activity of new potential anticancer drugs - oxime derivatives	04/2014	06/2015	0.500

136.	VVGS PF UPJŠ VVGS-PF-2014-440	Mgr. Dominika Jacková	Total stereoselective synthesis of broussonetine C using [3,3]-sigmatropic rearrangements as the key reaction.	04/2014	06/2015	0.699
137.	VVGS PF UPJŠ VVGS-PF-2014-441	RNDr. Lívia Kocúrová, PhD.	The use of alternative energy sources in microextraction.	04/2014	06/2015	0.399
138.	VVGS PF UPJŠ VVGS-PF-2014-443	Mgr. Katarína Garajová	Hofmeister effect of ions on protein catalytic properties	04/2014	06/2015	0.399
139.	VVGS PF UPJŠ VVGS-PF-2014-448	RNDr. Marianna Moskaľová	Comparison of chiral stationary phases based on cyclofructan in normal phase mode.	04/2014	06/2015	0.500
140.	VVGS PF UPJŠ VVGS-PF-2014-454	Mgr. Monika Kvaková	Interaction of noble metals nano and micromaterials with biopolymers.	04/2014	06/2015	0.500
141.	VVGS PF UPJŠ VVGS-PF-2014-465	RNDr. Lenka Škantárová, PhD.	Electrochemical Preparation of Functional Nanoparticles and Nanostructured Surfaces onto Electrodes Prepared by Screen-Printing Technique	04/2014	06/2015	0.300
142.	Iné granty domáce IVF V4EaP Scholarhip, Zar	prof. Dr. Yaroslav Bazel', DrSc.	International Visegrad Found	09/2014	06/2015	3.000
143.	Iné granty domáce IVF V4EaP Scholarship, Ya	prof. Dr. Yaroslav Bazel', DrSc.	International Visegrad Found	09/2014	06/2015	3.000
144.	Iné granty domáce IVF V4EaP Scholarship, Z a b	prof. Dr. Yaroslav Bazel', DrSc.	International Visegrad Found	09/2014	02/2015	1.500
						<b>218.219</b>
<b><u>Institute of Computer Science</u></b>						
145.	MŠ SR - APVV APVV-0035-10	prof. RNDr. Viliam Geffert, DrSc.	Algorithms, automats and discrete data structures.	05/2011	10/2014	14.479

146.	<b>VEGA VEGA 1/0479/12</b>	prof. RNDr. Viliam Geffert, DrSc.	Combinatorial structures and complexity of algorithms	01/2012	12/2014	13.917
147.	<b>VEGA VEGA 1/0492/12</b>	doc. Ing. Norbert Kopčo, PhD.	Computational models and analytical tools for spatial hearing research	01/2012	12/2014	4.810
148.	<b>VEGA VEGA 1/0832/12</b>	doc. RNDr. Stanislav Krajčí, PhD.	Scalable computing methods of uncertain data retrieval, analysis and organization	01/2012	12/2014	7.015
149.	<b>VVGS PF UPJŠ VVGS-PF-2013-102</b>	RNDr. Štefan Pero	Using data mining techniques to solve problems of student evaluations.	04/2013	06/2014	0.000
150.	<b>VVGS PF UPJŠ VVGS-PF-2013-109</b>	RNDr. JUDr. Pavol Sokol	Virtual honeynet based on operating system virtualization.	04/2013	06/2014	0.000
151.	<b>VVGS PF UPJŠ VVGS-PF-2013-82</b>	Ing. Ľuboš Hládek	Ventriloquism in distance dimension	04/2013	06/2014	0.000
152.	<b>MŠ SR - APVV APVV-0452-12</b>	doc. Ing. Norbert Kopčo, PhD.	Spatial Attention and Listening in Complex Environments	10/2013	03/2017	23.823
153.	<b>VEGA VEGA 1/0475/14</b>	RNDr. Tomáš Horváth, PhD.	Supervised educational recommender system	01/2014	12/2016	3.420
154.	<b>VVGS PF UPJŠ VVGS-PF-2014-446</b>	RNDr. Ľubomír Antoni	Heterogeneous concept lattices and truth-stressers	04/2014	06/2015	0.600
						<b>68.067</b>
<b><u>Institute of Mathematics</u></b>						
155.	<b>MŠ SR - APVV APVV-0023-10</b>	prof. RNDr. Stanislav Jendroľ, DrSc.	Polyhedral, structural and chromatic graph theory	05/2011	10/2014	40.000
156.	<b>VEGA VEGA 1/0171/12_STU_Hutní</b>	prof. RNDr. Radko Mesiar, DrSc.	Aggregation functions and their applications.	01/2012	12/2014	0.000

157.	<b>VEGA VEGA 1/0002/12_SAV</b>	prof. RNDr. Lev Bukovský, DrSc.	Set-theoretic methods in topology and analysis	01/2012	12/2014	1.851
158.	<b>VEGA VEGA 1/0652/12</b>	prof. RNDr. Mirko Horňák, CSc.	Chromaticity and structure of graphs	01/2012	12/2015	9.521
159.	<b>VEGA VEGA 1/1331/12</b>	prof. RNDr. Jozef Doboš, CSc.	The Analysis and Development of Mathematical Skills of Prospective Teachers	01/2012	12/2014	1.816
160.	<b>VVGS PF UPJŠ VVGS-PF-2013-100</b>	RNDr. Peter Hudák	Color and distance properties of graphs embeddable on a plane.	04/2013	06/2014	0.000
161.	<b>VVGS PF UPJŠ VVGS-PF-2013-115</b>	RNDr. Jana Borzová	Integrals based on non-additive measures.	04/2013	06/2014	0.000
162.	<b>VVGS PF UPJŠ VVGS-PF-2013-118</b>	RNDr. Martina Juhásová	Developing of understanding of selected mathematical concepts on higher levels of mathematical literacy.	04/2013	06/2014	0.000
163.	<b>VVGS PF UPJŠ VVGS-PF-2013-81</b>	RNDr. Tatiana Polláková, PhD.	Properties of structures in graphs II.	04/2013	06/2014	0.000
164.	<b>VVGS PF UPJŠ VVGS-PF-2013-97</b>	RNDr. Michal Dečo	Structures derived from the ideal of not strongly dominating sets of reals.	04/2013	06/2014	0.000
165.	<b>VVGS PF UPJŠ VVGS-PF-2013-99</b>	RNDr. Katarína Furčoňová	The development of diagnostic competencies of future teachers of mathematics and students' mathematical competencies at the level of reflection through e-learning video database.	04/2013	06/2014	0.000
166.	<b>VVGS UPJŠ VVGS-2013-105</b>	Mgr. Jozef Kiseľák, PhD.	The use of qualitative properties of solutions of systems of differential equations in the theory of urn processes.	07/2013	12/2014	0.753
167.	<b>VVGS UPJŠ VVGS-2013-109</b>	RNDr. Pavol Široczki	Color and distance properties of graphs embeddable on a plane.	07/2013	12/2014	0.619
168.	<b>VVGS UPJŠ VVGS-2013-119</b>	RNDr. Veronika Hubeňáková	Creating of e-learning video database.	07/2013	12/2014	0.553
169.	<b>VVGS UPJŠ VVGS-2013-121</b>	RNDr. Lenka Halčinová	Measure and integral under non-additivity assumption.	07/2013	12/2014	0.553

170.	<b>MŠ SR - APVV APVV-0715-12</b>	doc. RNDr. Stanislav Lukáč, PhD.	Research on the efficiency of innovative teaching methods in mathematics, physics and informatics education	10/2013	09/2016	53.879
171.	<b>MŠ SR - APVV mb SK-GR- 0005-11</b>	prof. RNDr. Katarína Cechlárová, DrSc.	Algorithmic and structural variants leaflets for stable pairing	01/2013	12/2014	2.650
172.	<b>VEGA VEGA 1/0063/14</b>	prof. RNDr. Danica Studenovská, CSc.	Algebraic structures with order	01/2014	12/2017	4.793
173.	<b>VEGA VEGA 1/0344/14</b>	prof. RNDr. Katarína Cechlárová, DrSc.	Mathematical and statistical methods in economic decision making	01/2014	12/2017	3.777
174.	<b>VEGA VEGA 1/0806/14_EU_ Skřiván</b>	Jozef Fecenko	SCR calculation to cover the risks of non-life insurance in accordance with practical needs.	01/2014	12/2016	0.000
175.	<b>VVGS PF UPJŠ VVGS-PF-2014- 447</b>	RNDr. Mária Maceková	Chromatic and distance properties of graph representations in Euclidean spaces	04/2014	06/2015	0.600
176.	<b>VVGS PF UPJŠ VVGS-PF-2014- 453</b>	Mgr. Anna Mišková	Universal integrals based on (semi)copulas	04/2014	06/2015	0.800
177.	<b>VVGS PF UPJŠ VVGS-PF-2014- 463</b>	RNDr. Eva Oceľáková	Matching problems	04/2014	06/2015	0.699
178.	<b>MŠ SR - APVV mb SK-FR- 2013-0028</b>	doc. RNDr. Roman Soták, PhD.	The chromatic and structural properties of graphs	03/2014	12/2015	2.650
						<b>125.518</b>
<b><u>Centre of interdisciplinary biosciences</u></b>						
179.	<b>MŠ SR - APVV APVV-0282-11 SAV_Kožár</b>	RNDr. Tibor Kožár, CSc.	Preparation of nanostructured interfaces, their integration with bioelements and subsequent use.	07/2012	12/2015	3.649
180.	<b>Iné granty zahraničné CELIM 316310</b>	prof. RNDr. Pavol Miškovský, DrSc.	CELIM - Fostering Excellence in Multiscale Cell Imaging	06/2013	05/2016	0.000
						<b>3.649</b>

## Faculty of Law

### Department of Theory of the State and Law

1.	<b>VEGA 1/0692/12</b>	prof. JUDr. Alexander Bröstl, CSc.	Constitutional Principles in Law-Making and Law-Realization	01/2012	12/2014	7.961
						<b>7.961</b>

### Department of Labour Law and Social Security Law

2.	<b>VEGA 1/0851/12</b>	doc. JUDr. Milena Barinková, CSc.	The procedure of Making and Realization of the Labour with Regard to the Regional Aspects of the Labour Market	01/2012	12/2014	2.738
3.	<b>VEGA 1/0805/13</b>	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	10.785
						<b>13.524</b>

### Department of Constitutional Law and Administrative Law

4.	<b>VEGA 1/0965/13</b>	doc. JUDr. Ladislav Orosz, CSc.	Election legislation in the Slovak Republic - the present evolution, actual state and perspectives	01/2013	12/2015	6.950
						<b>6.950</b>

### Department of Civil Law

5.	<b>VEGA 1/0940/14</b>	prof. JUDr. Peter Vojčík, CSc.	Recodification of private law within the intentions of european union law	01/2014	12/2016	4.868
						<b>4.868</b>

### Department of Commercial Law and Business Law

6.	<b>MŠ SR - APVV APVV-0263-10</b>	prof. JUDr. Jozef Suchoža, DrSc.	The efectivity of legal institutes and financial measures in the period of crisis the underkating	05/2011	04/2014	24.555
7.	<b>VVGS UPJŠ VVGS 2013-120</b>	JUDr. Žofia Šuleková	Contractual freedom and its limitation in the light of the modernization of Company law	07/2013	12/2014	0.420
8.	<b>MŠ SR - APVV APVV 0809-12</b>	prof. JUDr. Ján Husár, CSc.	Modernization of Company Law within the Recodification of Private Law	10/2013	09/2017	26.499
						<b>51.475</b>





## Faculty of Arts

### Department of Applied Ethics

1.	<b>KEGA 006UK-4/2014</b>	Doc. Mgr. Marián Palenčár, CSc.	Human Dignity in The Context of Death and Dying	01/2014	12/2016	1.743
						<b>1.743</b>

### Department of Germanic Studies

2.	<b>VEGA 1/1161/12</b>	PaedDr. Ingrid Puchalová, PhD.	Forgotten texts, forgotten literature. German authors from the area of todays Slovakia (18th - 21st cent.)	01/2012	12/2014	3.269
3.	<b>MŠ SR - APVV APVV-0786-12</b>	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	32.492
						<b>35.761</b>

### Department of Social Work

4.	<b>VEGA 1/0282/12</b>	prof. PhDr. Eva Žiaková, CSc.	Interdisciplinary analysis of the sense of life and its components in socially significant adolescent groups regarding its shaping and the "living"	01/2012	12/2014	3.204
5.	<b>VEGA 1/0332/12</b>	Mgr. Soňa Lovašová, PhD.	The analyse of selected client violence risk factors within the social work emphasizing the client violence prevention and development of social workers - National survey on the occurrence of the client violence againts social workers in Slovakia	01/2012	12/2014	2.357
						<b>5.561</b>

### Department of British and American Studies

6.	<b>VEGA 1/0094/12</b>	prof. PhDr. Pavel Stekauer, DrSc.	Standard Average European - research into European languages on the basis of word-formation	01/2012	12/2014	4.629
						<b>4.629</b>

### Department of History

7.	<b>VEGA 1/0101/12</b>	prof. PaedDr. Štefan Šutaj, DrSc.	Tha Places of Memory of Kosice I. (Historical breakthroughs and institutions)	01/2012	12/2014	5.238
8.	<b>VEGA 1/0572/13</b>	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	1.484

9.	<b>VEGA</b> <b>2/0055/13</b>	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	0.484
						<b>7.206</b>
<b><u>Department of Slovak Studies, Slavonic Philologies, and Communication</u></b>						
10.	<b>VEGA</b> <b>1/0299/12</b>	prof. PhDr. Ján Gbúr, CSc.	Creation and reception of aesthetic-axiological parameters of Slovak poetry and prose at the turn of the 19th and 20th centuries	01/2012	12/2014	2.960
11.	<b>VEGA</b> <b>1/0873/12</b>	doc. PhDr. Marián Andričik, PhD.	Song lyrics in the 2nd half of 20th and early part of 21st century	01/2012	12/2014	1.415
12.	<b>VEGA</b> <b>1/0938/12</b>	prof. Ing. Július Zimmermann, CSc.	Wavelet analysis of acoustic speech signal	01/2012	12/2014	3.094
13.	<b>MŠ SR - APVV</b> <b>APVV-0077-11</b>	prof. Ing. Július Zimmermann, CSc.	Audiometric lingual tests	07/2012	12/2015	39.363
14.	<b>KEGA</b> <b>020UPJŠ-4/2013</b>	prof. PhDr. Ján Gbúr, CSc.	Gender aspekt in Slovak literature at the turn 19-th and 20-th century	04/2013	12/2015	1.748
15.	<b>KEGA</b> <b>029PU-4/2013</b>	doc. Mgr. Ján Sabol, PhD., ArtD.	Creation and reception of radio and TV text	04/2013	12/2015	1.002
16.	<b>VVGS UPJŠ</b> <b>2013-129</b>	PhDr. Lukáš Šutor, PhD.	The genome of Slovak folk magical tales	01/2013	12/2014	0.000
						<b>49.585</b>
<b><u>Department of Psychology</u></b>						
17.	<b>VEGA</b> <b>1/1258/12</b>	prof. PhDr. Ladislav Lovaš, CSc.	Psychological context of self-care	01/2012	12/2014	1.730
18.	<b>MŠ SR - APVV</b> <b>APVV-0281-11_PU_Ferjenčík</b>	doc. PhDr. Ján Ferjenčík, CSc.	Executive functions as a structural component of the ability to learn - their assessment and stimulation	07/2012	12/2015	6.920
19.	<b>VEGA</b> <b>1/0849/14</b>	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	1.746
						<b>10.396</b>



## Departments and Rectorate of P. J. Šafárik University

### University Library

1.	<b>Iné granty domáce OPVaV/K/RKZ/ NP/2008-1</b>	PhDr. Daniela Džuganová	A national information system to support research and development in Slovakia - access to electronic information sources (NISPEZ)	12/2008	05/2014	0.000
2.	<b>Iné granty domáce MK-145/2014/2.1</b>	PhDr. Daniela Džuganová	Enhanced levels of library and information services with innovative form - selfservice scanner	06/2014	12/2014	12.700
3.	<b>Iné granty domáce MK-146/2014/2.5</b>	PhDr. Daniela Džuganová	The book - the most important source of knowledges and informations. Acquisition of library collections of the University Library of Pavol Jozef Safarik University - satisfaction guarantee for its readers	03/2014	11/2014	4.000
						<b>16.700</b>

### Institute of Physical Education and Sport

4.	<b>VEGA 1/1343/12</b>	doc. PaedDr. Klaudia Zusková, PhD.	Selected risk factors of obesity and prevention through movement	01/2012	12/2014	2.724
5.	<b>VEGA 1/0310/13_UKF PdF</b>	Mgr. Alena Buková, PhD.	Prevention of functional disorders of the musculoskeletal system in children and the possibilities of intervention.	01/2013	12/2015	0.000
						<b>2.724</b>

### Rectorate

6.	<b>Iné granty zahr. ERASMUS 13201-1064/ KOSICE02</b>	Mgr. Renáta Timková, PhD.	ERASMUS	06/2013	09/2014	79.004
7.	<b>Iné granty zahr. ERASMUS 2014-1-SK01-KA103-000047</b>	Mgr. Renáta Timková, PhD.	ERASMUS	06/2014	05/2016	354.795
						<b>436.523</b>