

Дарко Бошнаковски

Ред. бр.	Опис на активноста за самоконтрола на автономниот статус на ФРВ согласно со Стандарди и нормативи за изведување на високообразовна дејност на Универзитетот		Поени
1.	Објавен научен или стручен труд во најпрестижно меѓународно списание (независно од тоа на кое место во трудот се наоѓа истражувачот /наставникот/ соработникот) со импакт фактор од 2 (два) до 5 (пет) – 8 (осум) поени		Поени
	<p>Dandapat, Abhijit and Hartweck, Lynn M. and Bosnakovski, Darko and Kyba, Michael (2013) Expression of the Human FSHD-Linked DUX4 Gene Induces Neurogenesis During Differentiation of Murine Embryonic Stem Cells. Stem Cells and Development, 22 (17). ISSN 2440-2448</p> <p>Gjorgieva, Darinka and Zaidman, Nathan and Bosnakovski, Darko (2013) Mesenchymal stem cells for anti-cancer drug delivery. Mesenchymal Stem Cells for Anti-Cancer Drug Delivery, 8 (3). pp. 310-318. ISSN 1574-8928 (Print), 2212-3970 (Online)</p>		15
3.	Објавен труд и претставување со уметничко и стручно дело на меѓународна научна, уметничка конференција, конгрес и научно и стручно списание – 2 (два) поени		Поени
	<p>Конкретна активност</p> <p>Bosnakovski, Darko and Mitanoska, Ana and Michael, Kyba (2013) Developing of inducible cell lines for study gene gain of function. In: Working Group Meeting Chemical Approaches to Targeting Drug Resistance in Cancer Stem Cells, 21–22 Feb 2013, Porto, Portugal.</p> <p>Bosnakovski, Darko (2013) Stem cell based high-throughput screen to identify inhibitors of DUX4. In: Working Group Meeting Chemical Approaches to Targeting Drug Resistance in Cancer Stem Cells, 21–22 Feb 2013, Porto, Portugal.</p> <p>Bosnakovski, Darko (2013) ES and IPS cells as a model for Facioscapulohumeral muscular dystrophy. In: RGB-Net WG3 Rabbit stem cell and their potential in creating models, 26-27 March 2013, Gödöllő, Check Republic.</p> <p>Taleski, Vaso and Zdravkovska, Milka and Markovski, Velo and Bosnjakovski, Darko and Mrenoski, Slavco (2013) Control of Human Brucellosis in Endemic Area - Challenge for Veterinary and Human Medicine. In: IX Kongres mikrobiologa Srbije, 30 May - 01 June 2013, Beograd, Srbija.</p> <p>Bosnakovski, Darko (2013) Myogenesis in gene corrected induced pluripotent stem cells. In: 2nd International Conference and Exhibition on Orthopedics & Rheumatology, 19-21 Aug 2013, Embassy Suites Las Vegas, NV, USA.</p> <p>Taleski, Vaso and Zdravkovska, Milka and Mrenoski, Slavco and Markovski, Velo and Bosnjakovski, Darko (2013) Human Brucellosis in Macedonia: Past and Present. In: The 5th Eurasia Congress of Infectious</p>		14

	Diseases, 15-18 May 2013, Tirana, Albania.																		
	Bosnakovski, Darko (2013) Mouse models and genetics of myogenic stem cells . In: Application of neural stem cells, 02-05 Oct 2013, Croatian Institute for Brain Research, School of Medicine, University of Zagreb.																		
5.	Потпишан договор за домашна или меѓународна научна соработка на конкретен научен проект, еден договор на три години – 3 (три) поени годишно или 9 (девет) поени за три години			Поени															
	<p>Конкретна активност</p> <p><i>MPNS COST Action MP1005</i>; From nano to macro biomaterials (design, processing, characterization, modeling) and applications to stem cells regenerative orthopedic and dental medicine (NAMABIO). http://www.cost.eu/domains_actions/mpns/Actions/MP1005</p> <p><i>BMBS COST Action TD1101</i>; A Collaborative European Network on Rabbit Genome Biology (RGB-Net) http://www.cost.eu/domains_actions/bmbs/Actions/TD1101</p> <p><i>CMST COST Action CM1106</i>; Chemical Approaches to Targeting Drug Resistance in Cancer Stem Cells. http://www.cost.eu/domains_actions/cmst/Actions/CM1106</p> <p><i>BMBS COST Action TD1104</i>; European network for development of electroporation-based technologies and treatments (EP4Bio2Med). http://www.cost.eu/domains_actions/bmbs/Actions/TD1104</p> <p>Pencev, Ivan and Coneva, Natalija and Jonkova, Penka and Bosnakovski, Darko (2013) Study on antiadipogenic effects of omega n-3 polyunsaturated fatty acids (PUFAs) in vitro on adipocytes differentiated from bone marrow mesenchymal stem cells (MSCs) form rabbits. [Project]</p>			15															
6.	Раководење или координирање на институционален проект ТЕМПУС – еден договор на три години, 3 (три) поени годишно или 9 (девет) поени за три години.			Поени															
	<p>Конкретна активност</p> <table border="1"> <thead> <tr> <th>Project title</th> <th>Period</th> <th>Financed by</th> <th>Role in the project</th> <th></th> </tr> </thead> <tbody> <tr> <td>Grant FSHS-82010-01 for "Small Molecule Screen to Identify Inhibitors of DUX4-mediated Toxicity, Therapeutic Approach for FSHD."</td> <td>2011-2013</td> <td>FSHD Society</td> <td>PI</td> <td>4</td> </tr> <tr> <td colspan="5">Bosnakovski, Darko (2012) "Small molecule screen to identify inhibitors of DUX4-mediated toxicity, therapeutic approach for FSHD". [Project] (In Press) Item not available from this repository.</td> </tr> </tbody> </table>			Project title	Period	Financed by	Role in the project		Grant FSHS-82010-01 for "Small Molecule Screen to Identify Inhibitors of DUX4-mediated Toxicity, Therapeutic Approach for FSHD."	2011-2013	FSHD Society	PI	4	Bosnakovski, Darko (2012) "Small molecule screen to identify inhibitors of DUX4-mediated toxicity, therapeutic approach for FSHD" . [Project] (In Press) Item not available from this repository.					
Project title	Period	Financed by	Role in the project																
Grant FSHS-82010-01 for "Small Molecule Screen to Identify Inhibitors of DUX4-mediated Toxicity, Therapeutic Approach for FSHD."	2011-2013	FSHD Society	PI	4															
Bosnakovski, Darko (2012) "Small molecule screen to identify inhibitors of DUX4-mediated toxicity, therapeutic approach for FSHD" . [Project] (In Press) Item not available from this repository.																			
			Вкупно поени	45															