

Име и презиме		Оливера Милошевић- Ђорђевић	
Звање		Редовни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2007.
Ужа научна односно уметничка област		Генетика	
Академска каријера			
	Година	Институција	Област
Избор у звање	2010.	Медицински факултет, Универзитет у Крагујевцу	Генетика
Докторат	1993.	Биолошки факултет, Универзитет у Београду	Генетика
Специјализација			
Магистратура	1988.	Биолошки факултет, Универзитет у Београду	Генетика
Диплома	1985.	Природно-математички факултет, Универзитет у Крагујевцу	Биологија
Репрезентативне референце			
1.	Mihaljevic O, Zivancevic-Simonovic S, Milosevic-Djordjevic O , Djurdjevic P, Jovanovic D, Todorovic Z, Grujicic D, Radovic-Jakovljevic M, Tubic J, Markovic A, Paunovic M, Stanojevic-Pirkovic M, Markovic S. Apoptosis and genome instability in children with autoimmune diseases. <i>Mutagenesis</i> . 2018; doi: 10.1093/mutage/gey037.		
2.	Milošević-Djordjević O , Grujičić D, Radović Jakovljević M, Marinković D, Dimitrijević S, Mihaljević O, Mijatović-Teodorović Lj, Živančević –Simonović S. Influence of GSTT1 and GSTM1 null genotypes on differentiated thyroid cancer risk and baseline and radioiodine induced cytogenetic damage in peripheral blood lymphocytes of patients. <i>Genetika</i> 2017; 49(2): 599-611.		
3.	Zivancevic-Simonovic S, Mihaljevic O, Mihajlovic D, Milosevic-Djordjevic O , Jovanovic Z, Mijatovic-Teodorovic L, Colic M. Transforming Growth Factor Beta 1 (TGF-β1) in Thyroid Cancer Patients: a View from the Peripheral Blood. <i>Ann Clin Lab Sci</i> 2016; 46(4):401-6.		
4.	Kosanić M, Ranković B, Stanojković T, Stošić I, Grujičić D, Milošević-Djordjević O . Lasallia pustulata lichen as possible natural antigenotoxic, antioxidant, antimicrobial and anticancer agent. <i>Cytotechnology</i> 2016; 68(4):999-1008.		
5.	Zivancevic-Simonovic S, Mihaljevic O, Majstorovic I, Popovic S, Markovic S, Milosevic-Djordjevic O , Jovanovic Z, Mijatovic-Teodorovic Lj, Mihajlovic D, Colic M. Cytokine production in patients with papillary thyroid cancer and associated autoimmune Hashimoto thyroiditis. <i>Cancer Immunol Immunother</i> 2015; 64:1011–1019		
6.	Kanjevac TV, Milovanovic MZ, Milosevic-Djordjevic O , Tesic Z, Ivanovic M, Lukic A. Cytotoxicity of glass ionomer cement on human exfoliated deciduous teeth stem cells correlates with released Fluoride, Strontium and Aluminium ion concentrations. <i>Arch Biol Sci</i> 2015; 67(2):619-630.		
7.	Simonovic SZ, Mihaljevic O, Majstorovic I, Djurdjevic P, Kostic I, Djordjevic OM , Teodorovic LM. Cytokine production in peripheral blood cells of patients with differentiated thyroid cancer: elevated Th2/Th9 cytokine production before and reduced Th2 cytokine production after radioactive iodine therapy. <i>Cancer Immunol Immunother</i> 2015; 64(1):75-82.		
8.	Stosic I, Grujicic D, Arsenijevic S, Brkic M, Milosevic-Djordjevic O . Glutathione S-transferase T1 and M1 polymorphisms and risk of uterine cervical lesions in women from central Serbia. <i>Asian Pac J Cancer Prev</i> 2014; 15(7):3201-3205.		
9.	D. Grujičić, I. Stošić, M. Kosanić, T. Stanojković, B. Ranković, O. Milošević-Djordjević . Evaluation of in vitro antioxidant, antimicrobial, genotoxic and anticancer activities of lichen <i>Cetraria islandica</i> . <i>Cytotechnology</i> 2014; 66(5):803-813.		
10.	Vrncić O, Milosevic-Djordjevic O , Djurdjevic P, Jovanovic D, Mijatovic L, Jević I, Simonovic SZ. Radioiodine therapy accelerates apoptosis in peripheral blood lymphocytes of patients with differentiated thyroid cancer. <i>Neoplasma</i> 2013; 60(5):568-75.		
11.	Vrncić OB, Milošević-Djordjević OM , Mijatović Teodorović LC, Jeremić MZ, Stošić IM, Grujičić DV, Zivancević Simonović ST. Correlation between micronuclei frequency in peripheral blood lymphocytes and retention of 131-I in thyroid cancer patients. <i>Tohoku J Exp Med</i> 2013; 229(2):115-24.		
12.	Milošević-Djordjević O , Stošić I, Stanković M, Grujičić D. Comparative study of genotoxicity and antimutagenicity of methanolic extracts from <i>Teucrium chamaedrys</i> and <i>Teucrium montanum</i> in human lymphocytes using micronucleus assay. <i>Cytotechnology</i> 2013; 65(5):863-869		
13.	Arsenijevic S, Ljujić B, Stošić I, Grujičić D, Marinković D, Milošević- Djordjević O . Polymorphisms of the GSTT1 and GSTM1 genes in women of central Serbia-absence of association with uterine myoma. <i>Archives of Biological Science</i> 2013; 65(2):415-420.		
14.	Grujičić D, Arsenijevic S, Marinković D, Milošević-Djordjević O . Inter-individual variance in micronuclei frequency in lymphocytes of patients with cervical insufficiency. <i>Genetika</i> 2013; 45(2): 433-439.		
15.	Milošević-Djordjević O , Stošić I, Grujičić D, Zelen I, Sazanović P. Chromosomal instability in peripheral blood lymphocytes of patients with reproductive failure assessed by micronucleus assay. <i>Arh Hig Rada Toksikol</i> 2012; 63:367-375.		
16.	Milosevic-Djordjevic O , Stosic I, Vuckovic M, Grujicic D, Marinkovic D.M. Baseline and therapy-induced chromosome damages in peripheral blood lymphocytes of breast cancer patients assessed by the micronucleus assay. <i>J BUON</i> 2011; 16(3):437-443.		
17.	Loncar D, Jankovic S.M, Milovanovic D.R, Milosevic-Djordjevic O , Stojadinovic M.M, Loncar S. Non-invasive Screening - the Probability of Events. <i>Archives of Biological Sciences</i> 2011; 63 (3): 609-615.		
18.	Milošević-Đorđević O , Grujičić D, Joksić G, Marinković D. In vitro evaluation of the genotoxicity of ritodrine and verapamil in human lymphocytes. <i>Human and Experimental Toxicology</i> 2011; 30(5):398-405.		
19.	Milošević-Đorđević O , Grujičić D, Vasković Ž, Marinković D. High micronuclei frequency in peripheral blood lymphocytes of untreated cancer patients irrespective of gender, smoking and cancer site. <i>Tohoku J Exp Med</i> 2010; 220:115-120.		
20.	Grujičić D, Stošić I, Milošević Đorđević O . The antibiotic erythromycin did not affect micronucleus frequency in human PHA-stimulated lymphocytes. <i>Arch Biol Sci</i> 2009; 61:179-185.		
21.	Grujičić D, Milosevic-Djordjevic O , Arsenijevic S, Marinkovic D. Treatment of pregnant women with a betamimetic and verapamil increases the micronuclei frequency in umbilical cord blood lymphocytes. <i>Tohoku J Exp Med</i> 2008; 215(4):363-371.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе	21		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	
Усавршавања			

Други релевантни подаци

2004. награда Министарства за науку