

Име и презиме		Снежана Т. Живанчевић-Симоновић	
Звање		Редовни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	1991.
Ужа научна односно уметничка област		Патолошка физиологија	
Академска каријера			
	Година		Област
Избор у звање	2005.	Медицински факултет, Универзитет у Крагујевцу	Патолошка физиологија
Докторат	1994.	Медицински факултет, Универзитет у Београду	Медицина
Специјализација	1998.	Медицински факултет, Универзитет у Београду	Нуклеарна медицина
Магистратура	1988.	Медицински факултет, Универзитет у Београду	Медицина
Диплома	1984.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Stojanovic SS, Arsenijevic NA, Djukic A, Djukic S, Zivancevic Simonovic S , Jovanovic M, Pejnovic N, Nikolic V, Zivanovic S, Stefanovic M, Petrovic D. Adiponectin as a Potential Biomarker of Low Bone Mineral Density in Postmenopausal Women with Metabolic Syndrome. Acta Endo (Buc). 2018;14:201-207.		
2.	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. Mutagenesis. 2018; doi: 10.1093/mutage/gey037.		
3.	Spasojević-Tišma VD, Matović MD, Mihaljević OB, Živančević-Simonović ST , Jeremić MŽ, Jakovljević VLj, Todorović VN, Pavlović ILj, Pejić SA, Todorović AU. Redox parameters in blood of thyroid cancer patients after the radioiodine ablation. Nuclear technology and radiation protection 2017 doi.org/10.2298/NTRP1704000S		
4.	Zivancevic-Simonovic S , Mihaljevic O, Jovanovic D, Djurdjevic P, Kostic I, Majstorovic I, Jovanovic Z, Mijatovic-Teodorovic L. Cytokine profile in patients with differentiated thyroid cancer. Indian J Biochem Bio 2017; 54:291-299		
5.	Milošević-Djordjević O, Grujičić D, Radović Jakovljević M, Marinković D, Dimitrijević S, Mihaljević O, Mijatović-Teodorović L, 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. Genetika 2017; 49(2): 599-611.		
6.	Zivancevic-Simonovic S , Mihaljevic O, Kostic I, Ilic N, Mihaljovic D, Vasiljevic D, Mijatovic-Teodorovic L, Miletic-Drakulic S, Colic M. Eosinophil Cationic Protein in Patients with Differentiated Thyroid Cancer Treated with Radioactive Iodine 131. Ann Clin Lab Sci 2017;47(5):541-545.		
7.	Zivancevic-Simonovic S , Mihaljevic O, Mihaljovic 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. Ann Clin Lab Sci 2016; 46(4):401-6.		
8.	Vrdnic O.B, Djurdjevic P.M, Jovanovic DD, Mijatovic Teodorovic Lj.C, Kostic I.R, Jetic I.D, Zivancevic Simonovic S.T . Blood cells in thyroid cancer patients: a possible influence of apoptosis. Open Med 2016; 11:87-92		
9.	Milovanovic DR, Stanojevic Pirkovic M, Zivancevic Simonovic S , Matovic M, Djukic Dejanovic S, Jankovic SM, Ravanic D, Petronijevic M, Ignjatovic Ristic D, Mladenovic V, Jovanovic M, Nikolic Labovic S, Pajovic M, Djokovic D, Petrovic D, Janjic V. Parameters of Calcium Metabolism Fluctuated during Initiation or Changing of Antipsychotic Drugs. Psychiatry Investig 2016;13(1):89-101.		
10.	Zivancevic-Simonovic S , Mihaljevic O, Majstorovic I, Popovic S, Markovic S, Milosevic-Djordjevic O, Jovanovic Z, Mijatovic-Teodorovic Lj, Mihaljovic D, Colic M. Cytokine production in patients with papillary thyroid cancer and associated autoimmune Hashimoto thyroiditis. Cancer Immunol Immunother 2015; 64:1011-1019		
11.	Simonovic SZ , Mihaljevic O, Majstorovic I, Djurdjevic P, Kostic I, Djurdjevic 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. Cancer Immunol Immunother 2015; 64(1):75-82		
12.	Vrdnic OB, Radivojevic SD, Jovanovic MD, Djukic SM, Teodorovic LC, Simonovic ST . Oxidative stress in patients with differentiated thyroid cancer: early effects of radioiodine therapy. Indian J Biochem Biophys 2014; 51(3):223-229.		
13.	Vrdnić 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. Tohoku J Exp Med 2013; 229(2):115-124		
14.	Vrdnic O, Milosevic-Djordjevic O, Djurdjevic P, Jovanovic D, Mijatovic Lj, Jetic I, Zivancevic-Simonovic S . Radioiodine therapy accelerates apoptosis in peripheral blood lymphocytes of patients with differentiated thyroid cancer. Neoplasma 2013; 60 (5): 568-575		
15.	Dimitrijević L, Živković I, Stojanović M, Petrušić V, Živančević-Simonović S . Vaccine model of antiphospholipid syndrome induced by tetanus vaccine. Lupus 2012; 21(2):195-202.		
16.	Vrdnic O.B, Savin S.B, Mijatovic Lj.C, Djukic A.A, Jetic I.D, Zivancevic Simonovic S.T . Concentration of thyroglobulin and thyroglobulin-specific autoantibodies in patients with differentiated thyroid cancer after treatment with radioactive Iodine 131. Labmedicine 2011; 42:27-31.		
17.	Savin S, Cvejić D, Mijatovic Lj, Zivancevic Simonovic S . Measuring thyroglobulin concentrations in patients with differentiated thyroid carcinoma. Journal of Medical Biochemistry 2010; 29(1): 1-5.		
18.	Stanojević M, Savin S, Cvejić D, Djukić A, Jeremić M, Živančević-Simonović S . Comparison of the influence of thyroglobulin antibodies on serum thyroglobulin values from two different immunoassays in post surgical differentiated thyroid carcinoma patients. Journal of Clinical Laboratory Analysis 2009; 23(5):341-6.		
19.	Inic-Kanada A, Stojanovic M, Zivkovic I, Kosec D, Micic M, Petrusic V, Zivancevic-Simonovic S , Dimitrijevic L. Murine monoclonal antibody 26 raised against tetanus toxoid cross-reacts with beta2-glycoprotein I: its characteristics and role in molecular mimicry. Am J Reprod Immunol 2009; 61(1):39-51.		
20.	Stanojević M, Savin S, Cvejić D, Đukić A, Živančević-Simonović S . Correlation of thyroglobulin concentrations measured by radioimmunoassay and immunometric assay and the influence of thyroglobulin antibody. J Immunoassay Immunochem 2009; 30:197-207.		
21.	Vrdnić O, Živančević-Simonović S , Stanojević M, Dimitrijević Lj, Đukić A, Arsenijević N. Korelacija autoantitela specifičnih za tireoidnu peroksidazu određenih korišćenjem dva radioimunološka testa. Med Pregl 2010; 63(1-2):104-108.		
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	20		
Тренутно учешће на пројектима	2	Домаћи	2
		Међународни	

Усавршавања	
Други релевантни подаци	