

Име и презиме		Гордана Д. Радосављевић	
Звање		Ванредни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2006.
Ужа научна односно уметничка област		Микробиологија и имунологија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2016.	Факултет медицинских наука, Универзитет у Крагујевцу	Микробиологија и имунологија
Докторат	2011.	Медицински факултет, Универзитет у Крагујевцу	Медицина
Специјализација	2013.	Факултет медицинских наука, Универзитет у Крагујевцу	Имунологија
Магистратура			
Диплома	2003.	Медицински факултет Универзитета у Крагујевцу	Медицина
Репрезентативне референце			
1.	Babic ZM, Zunic FZ, Pantic JM, Radosavljevic GD, Jovanovic IP, Arsenijevic NN, Lukic ML. IL-33 receptor (ST2) deficiency downregulates myeloid precursors, inflammatory NK and dendritic cells in early phase of sepsis. <i>J Biomed Sci</i> 2018;25(1):56. doi: 10.1186/s12929-018-0455-z.		
2.	Besser Silconi Z, Benazic S, Milovanovic J, Jurisevic M, Djordjevic D, Nikolic M, Mijajlovic M, Ratkovic Z, Radić G, Radisavljevic S, Petrovic B, Radosavljevic G, Milovanovic M, Arsenijevic N. DNA binding and antitumor activities of platinum(IV) and zinc(II) complexes with some S-alkyl derivatives of thiosalicylic acid. <i>Transition Metal Chemistry</i> doi 10.1007/s11243-018-0260-2		
3.	Jurisevic M, Arsenijevic A, Pantic J, Gajovic N, Milovanovic J, Milovanovic M, Poljarevic J, Tibor S, Vojvodic D, Radosavljevic GD, Arsenijevic N. The organic ester O,O'-diethyl-(S,S)-ethylenediamine-N,N'-di- 2-(3-cyclohexyl)propanoate dihydrochloride attenuates murine breast cancer growth and metastasis. <i>Oncotarget</i> 2018; 9(46): 28195-28212.		
4.	Gajovic N, Jurisevic M, Pantic J, Radosavljevic G, Arsenijevic N, Lukic ML, Jovanovic I. Attenuation of NK cells facilitates mammary tumor growth in streptozotocin-induced diabetes in mice. <i>Endocr Relat Cancer</i> 2018; 25(4):493-507.		
5.	Pantic JM, Jovanovic IP, Radosavljevic GD, Arsenijevic NN, Conlon JM, Lukic ML. The Potential of Frog Skin-Derived Peptides for Development into Therapeutically-Valuable Immunomodulatory Agents. <i>Molecules</i> 2017;22(12). pii: E2071. doi: 10.3390/molecules22122071.		
6.	Borovcanin MM, Jovanovic I, Radosavljevic G, Pantic J, Mimic Janicijevic S, Arsenijevic N, Lukic ML. Interleukin-6 in Schizophrenia-Is There a Therapeutic Relevance? <i>Front Psychiatry</i> 2017; 8: 221. doi.org/10.3389/fpsy.2017.00221		
7.	Zdravkovic N, Pavlovic M, Radosavljevic G, Jovanovic M, Arsenijevic A, Zdravkovic N, Maric V, Loncarevic S, Srzentic Z, Jovanovic I. Serum levels of immunosuppressive cytokines and tumor markers in metastatic colorectal carcinoma. <i>JBUON</i> 2017; 22(5): 1-8		
8.	Pantic JM, Jovanovic IP, Radosavljevic GD, Gajovic NM, Arsenijevic NN, Conlon JM, Lukic ML. The frog skin host-defense peptide frenatin 2.1S enhances recruitment, activation and tumoricidal capacity of NK cells. <i>Peptides</i> 2017; 93:44-50.		
9.	Skuletic V, Radosavljevic GD, Pantic J, Simovic Markovic B, Jovanovic I, Jankovic N, Petrovic D, Jevtovic A, Dzodic R, Arsenijevic N. Angiogenic and lymphangiogenic profiles in histological variants of papillary thyroid carcinoma. <i>Pol Arch Intern Med</i> 2017; 127 (6): 429-437		
10.	Petrovic S, Radosavljevic G.D, Pantic J, Jovanovic I, Jankovic N, Arsenijevic N. Circulating and tissue galectin-1 and galectin-3 in colorectal carcinoma: association with clinicopathological parameters, serum CEA, IL-17 and IL-23. <i>J BUON</i> 2016; 21(4):941-949.		
11.	Jovicic N, Jetic I, Jovanovic I, Radosavljevic G, Arsenijevic N, Lukic ML, Pejnovic N. Differential Immunometabolic Phenotype in Th1 and Th2 Dominant Mouse Strains in Response to High-Fat Feeding. <i>PLoS One</i> 2015; 10(7):e0134089.		
12.	Pantic JM, Radosavljevic GD, Jovanovic IP, Arsenijevic NN, Conlon JM, Lukic ML. In vivo administration of the frog skin peptide frenatin 2.1S induces immunostimulatory phenotypes of mouse mononuclear cells. <i>Peptides</i> 2015;71:269-75.		
13.	Borovcanin M, Jovanovic I, Djukic Dejanovic S, Radosavljevic G, Arsenijevic N, Lukic ML. Increase systemic levels of IL-23 as a possible constitutive marker in schizophrenia. <i>Psychoneuroendocrinology</i> 2015; 56:143-147.		
14.	Velickovic M, Pejnovic N, Mitrovic S, Radosavljevic G, Jovanovic I, Kanjevac T, Jovicic N, Lukic A. ST2 Deletion Increases Inflammatory Bone Destruction in Experimentally Induced Periapical Lesions in Mice. <i>J Endod</i> 2015; 41(3):369-375.		
15.	Jovanovic I.P, Radosavljevic G.D, Simovic Markovic B.J, Stojanovic S.P, Stefanovic S.M, Pejnovic N.N, Arsenijevic N.N. Clinical Significance of Cyclin D1, FGF3 and p21 Protein Expression in Laryngeal Squamous Cell Carcinoma. <i>JBUON</i> 2014; 19(4): 944-952		
16.	Conlon JM, Mechkarska M, Radosavljevic G, Attoub S, King JD, Lukic ML, McClean S. A family of antimicrobial and immunomodulatory peptides related to the frenatins from skin secretions of the Orinoco lime frog <i>Sphaenorhynchus lacteus</i> (Hylidae). <i>Peptides</i> 2014; 56:132-140.		
17.	Zdravkovic N.D, Jovanovic I.P, Radosavljevic G.D, Arsenijevic A.N, Zdravkovic N.D, Mitrovic S.Lj, Arsenijevic N.N. Potential Dual Immunomodulatory Role of VEGF in Ulcerative Colitis and Colorectal Carcinoma. <i>Int J Med Sci</i> 2014; 11(9): 936-947.		
18.	Jovanovic I, Pejnovic N, Radosavljevic G, Pantic J, Milovanovic M, Arsenijevic N, Lukic M. Interleukin-33/ST2 Axis Promotes Breast Cancer Growth and Metastases by Facilitating Intratumoural Accumulation of Immunosuppressive and Innate Lymphoid Cells. <i>Int J Cancer</i> 2014; 134(7):1669-1682.		
19.	Mechkarska M, Prajeep M, Radosavljevic GD, Jovanovic IP, Baloushi AA, Sonnevend A, Lukic ML, Conlon JM. An analog of the host-defense peptide hymenochirin-1B with potent broad-spectrum activity against multidrug-resistant bacteria and immunomodulatory properties. <i>Peptides</i> 2013; 50:153-159.		
20.	Borovcanin M, Jovanovic I, Radosavljevic G, Djukic-Dejanovic S, Stefanovic V, Arsenijevic N, Lukic ML. Antipsychotics can modulate the cytokine profile in schizophrenia: attenuation of the type-2 inflammatory response. <i>Schizophrenia Research</i> 2013;147(1):103-109.		
21.	Radosavljevic GD, Jovanovic IP, Kanjevac TV, Arsenijevic NN. The role of regulatory T cells in modulation of anti-tumor immune response. <i>Srp Arh Celok Lek</i> 2013;141(3-4):262-267.		
22.	Pejnovic N, Pantic J, Jovanovic I, Radosavljevic G, Milovanovic M, Nikolic I, Zdravkovic N, Djukic A, Arsenijevic N, Lukic M. Galectin-3 Deficiency Accelerates High-Fat Diet Induced Obesity and Amplifies Inflammation in Adipose Tissue and Pancreatic Islets. <i>Diabetes</i> 2013;62(6):1932-1944		
23.	Attoub S, Mechkarska M, Sonnevend A, Radosavljevic G, Jovanovic I, Lukic ML, Conlon JM. Esculentin-2ChA: a host-defense peptide with differential cytotoxicity against bacteria, erythrocytes and tumor cells. <i>Peptides</i> 2013;39:95-102		
24.	Borovcanin M, Jovanovic I, Radosavljevic G, Djukic Dejanovic S, Bankovic D, Arsenijevic N, Lukic ML. Elevated serum level of type-2 cytokine and low IL-17 in psychotic episodes. <i>Journal of Psychiatric Research</i> 2012; 46(11):1421-1426.		
25.	Milovanovic M, Volarevic V, Ljubic B, Radosavljevic G, Jovanovic I, Arsenijevic N, Lukic ML. Deletion of IL-33R (ST2) Abrogates Resistance to EAE in BALB/C Mice by Enhancing Polarization of APC to Inflammatory Phenotype. <i>Plos ONE</i> 2012;7(9):e45225.		
26.	Radosavljevic G, Volarevic V, Jovanovic I, Milovanovic M, Pejnovic N, Arsenijevic N, Hsu DK, Lukic ML. The roles of Galectin-3 in autoimmunity and tumor progression. <i>Immunol Res</i> 2012; 52(1-2):100-110.		
27.	Milovanovic M, Volarevic V, Radosavljevic G, Jovanovic I, Pejnovic N, Arsenijevic N, Lukic ML. IL-33/ST2 axis in inflammation and immunopathology. <i>Immunol Res</i> 2012; 52(1-2):89-99.		
28.	Pavlović S, Zdravković N, Radosavljević G, Arsenijević N, Lukić ML, Jovanović I. Interleukin-33/ST2: a new signaling pathway in immunity and immunopathology. <i>Vojnosanit Pregl</i> 2012; 69(1): 69-77.		
29.	Jovanovic IP, Pejnovic NN, Radosavljevic GD, Arsenijevic NN, Lukic ML. IL-33/ST2 Axis in Innate and Acquired Immunity to Tumors. <i>OncoImmunology</i> 2012; 2012; 1(2):229-231.		

30.	Jovanovic I, Radosavljevic G, Mitrovic M, Lisnic Juranic V, McKenzie ANJ, Arsenijevic N, Jonjic S. and Lukic ML. ST2 Deletion Enhances Innate and Acquired Immunity to Murine Mammary Carcinoma. Eur J Immunol 2011; 41(7):1902-1912.
31.	Radosavljevic G, Jovanovic I, Majstorovic I, Mitrovic M, Juranic Lisnic V, Arsenijevic N, Jonjic S, Lukic ML. Deletion of Galectin-3 in the host attenuates metastasis of murine melanoma by modulating tumor adhesion and NK cell activity. Clin Exp Metastasis 2011; 28(5):451-462.
32.	Ravić-Nikolić A, Radosavljević G, Jovanović I, Zdravković N, Mitrović S, Pavlović S, Arsenijević N. Systemic photochemotherapy decrease expression of IFN- γ , IL-12p40 and IL-23p19 in psoriatic plaque. Eur J Dermatol 2011; 21(1):53-57.
33.	Ljujic B, Radosavljevic G, Jovanovic I, Pavlovic S, Zdravkovic N, Milovanovic M, Acimovic Lj, Knezevic M, Bankovic D, Zdravkovic D, Arsenijevic N. Elevated serum level of IL-23 correlates with expression of VEGF in human colorectal carcinoma. Archives of Medical Research 2010; 41:182-189.
34.	Radosavljevic G, Ljujic B, Jovanovic I, Srzentic Z, Pavlovic S, Zdravkovic N, Milovanovic M, Bankovic D, Knezevic M, Acimovic LJ, Arsenijevic N. Interleukin-17 may be a valuable serum tumour marker in patients with colorectal carcinoma. Neoplasma 2010; 57(2):135-144.
35.	Pantic JM, Pejnovic NN, Radosavljevic GD, Jovanovic IP, Djukic ALJ, Arsenijevic NN, Lukic ML. Lack of ST2 enhances high-fat diet-induced visceral adiposity and inflammation in BALB/c mice. Serb J Exp Clin Res 2013; 14 (4): 155-160.
36.	Radosavljević G, Jovanović I, Martinova K, Živić D, Pejnović N, Arsenijević N, Lukić M.L. Decreased NK cell cytotoxicity and increased T regulatory cells facilitate progression of metastatic murine melanoma. Serb J Exp Clin Res 2012; 13(3):85-92.
37.	Jovanovic I, Radosavljevic G, Milovanovic M, Martinova K, Pejnovic N, Arsenijevic N, Lukic ML. Suppressed Innate Immune Response against Mammary Carcinoma in BALB/C Mice. Ser J Exp Clin Res 2012; 13 (2): 55-61.
38.	Radosavljevic GD, Jovanovic IP, Knezevic MG, Zdravkovic NS, Pavlovic SM, Lukic ML, Arsenijevic NN. The role of Galectin-3 in tumour metastasis. Moscow University Chemistry Bulletin 2010; 65(3):159-164.
39.	Jovanović I, Radosavljević G, Pavlović S, Zdravković N, Martinova K, Knežević M, Živić D, Lukić ML, Arsenijević N. Th-17 cells as novel participant in immunity to breast cancer. Serb J Exp Clin Res 2010; 11(1):7-17.
40.	Pavlovic S, Zdravkovic N, Dimitrov J, Radosavljevic G, Jovanovic I, Djukic A, Arsenijevic N, Colic M, Vassilev T, Lukic ML. Intravenous immunoglobulin attenuates diabetes induction in mice. Serb J Exp Clin Res 2010; 11(2):59-65.
41.	Zdravković N, Pajović S, Radosavljević G, Zdravković D, Jovanović I, Popović S, Baskić D, Zdravković S, Arsenijević N. Reducing the phagocytic ability of monocytes in patients with multiple sclerosis Ser J Exp Clin Res 2008; 9(3):89-92.

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	34		
Тренутно учешће на пројектима	9	Домаћи	9
		Међународни	
Усавршавања			
Други релевантни подаци	Члан уредништва часописа American Journal of Cancer Biology (AJCB)		