

Име и презиме		Владимир Јуришић	
Звање		Ванредни професор	
Назив институције у којој наставник ради са пуним радним временом и од када		Медицински факултет, Универзитет у Крагујевцу	1994.
Ужа научна односно уметничка област		Патолошка физиологија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2006.	Медицински факултет, Универзитет у Крагујевцу	Патолошка физиологија
Докторат	2001.	Медицински факултет, Универзитет у Београду	Медицина
Специјализација	1999.	Медицински факултет, Универзитет у Београду	Интерна медицина
Магистратура	1997.	Медицински факултет, Универзитет у Београду	Медицина
Диплома	1990.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Colović N, Peruničić M, Jurišić V, Colović M. Specific skin lesions in hairy cell leukemia at presentation: case report and review of literature. Med Oncol 2010; 27(2): 559-561		
2.	Konjević G, Mirjacić Martinović K, Vuletić A, Jurišić V, Spuzić I. Distribution of several activating and inhibitory receptors on CD3-CD16+ NK cells and their correlation with NK cell function in healthy individuals. J Membr Biol 2009; 230(3):113-123.		
3.	Konjević G, Mirjacić Martinović K, Jurišić V, Babović N, Spuzić I. Biomarkers of suppressed natural killer (NK) cell function in metastatic melanoma: decreased NKG2D and increased CD158a receptors on CD3-CD16+ NK cells. Biomarkers 2009; 14(4):258-270.		
4.	Jurišić V, Pavlović S, Colović N, Djordjevic V, Bunjevacki V, Janković G, Colović M. Single institute study of FLT3 mutation in acute myeloid leukemia with near tetraploidy in Serbia. J Genet 2009; 88(2):149-152.		
5.	Ravanić DB, Pantović MM, Milovanović DR, Dukić-Dejanović S, Janjić V, Ignjatović DR, Jović SD, Jurišić V, Jevtović I. Long-term efficacy of electroconvulsive therapy combined with different antipsychotic drugs in previously resistant schizophrenia. Psychiatr Danub 2009; 21(2):179-86.		
6.	Colovic N, Jurisic V, Terzic T, Atkinson HD, Colovic M. Immunochemotherapy for Bcl-2 and MUM-negative aggressive primary cutaneous B-cell non-Hodgkin's lymphoma. Arch Dermatol Res 2009; 301(9):689-692.		
7.	Jurišić V, Stojacić-Djentić S, Colović N, Konjević G. The role of cytokine in regulation of the natural killer cell activity. Srp Arh Celok Lek 2008;136(7-8):423-429.		
8.	Jurisic V, Terzic T, Colic S, Jurisic M. The concentration of TNF –α correlated with number of inflammatory cells and degree of vascularisation in radicular cysts. Oral Disease 2008; 7: 600-605.		
9.	Jurisic V, Terzic T, Pavlovic S, Colovic N. and Colovic M. Elevated TNF-alpha and LDH without parathormone disturbance is associated with diffuse osteolytic lesions in leukemic transformation of myelofibrosis. Pathol Res Pract 2008; 204(2):129-132.		
10.	Jurisic V, Colovic N, Kraguljac N, Atkinson HD. and Colovic M. Analysis of CD23 antigen expression in B-chronic lymphocytic leukaemia and its correlation with clinical parameters. Med Oncol 2008; 25(3):315-322.		
11.	Popovic B, Jekic B, Novakovic I, Lukovic Lj, Tepavcevic Z, Jurisic V, Vukadinovic M. and Milasin J. Bcl-2 expression in oral squamous cell carcinoma. Ann N Y Acad Sci 2007; 1095:19-25.		
12.	Bogdanovic G, Jurisic V, Kraguljac N, Mrdjanovic J, Jakimov D, Krtolica K, Krajnovic M, Magic Z, Stojiljkovic B, Andrijevic L, Srdic T, Baltic M. and Popovic S. Characteristics of novel myeloid precursor cell line, PC-MDS, established from a bone marrow of the patient with therapy-related myelodysplastic syndrome. Leuk Res 2007; 31(8):1097-1105.		
13.	Bogdanović G, Jakimov D, Stojiljkovic B, Jurišić V. The cell growth, morphology and immunocytochemistry of novel cell line established from a bone marrow of the patient with therapy-related myelodysplastic syndrome, entitled PC-MDS. Med Oncol 2007;24(4):419-424.		
14.	Konjevic G, Mirjartic Martinovic K, Vuletic A, Jovic V, Jurisic V, Babovic N. and Spuzic I. Low expression of CD161 and NKG2D activating NK receptor is associated with impaired NK cell cytotoxicity in metastatic melanoma patients. Clin Exp Metastasis 2007; 24(1):1-11.		
15.	Bakrac M, Jurisic V, Kostic T, Popovic V, Pekic S, Kraguljac N. and Colovic M. Pure red cell aplasia associated with type I autoimmune polyglandular syndrome: successfull responce to therapy with mycophenolate mofetil: case report and review of literature. J Clin Pathol 2007; 60:717-720.		
16.	Jurisic V, Srdic T, Konjevic G, Markovic O. and Colovic M. Clinical stage-depending decrease of NK cell activity in multiple myeloma patients. Med Oncol 2007; 24(3):312-317.		
17.	Colovic M, Jurisic V, Jankovic G, Jovanovic D, Nikolic Lj. and Dimitrijevic J. Interferon alpha sensitisation induced fatal renal insufficiency in a patient with chronic myeloid leukaemia: case report and review of literature. J Clin Pathol 2006; 59(8): 879-881.		
18.	Jurisic V, Bogdanovic G, Kojic V, Jakimov D. and Srdic T. Effect of TNF-alpha on Raji cells at different cellular levels estimated by various methods. Ann Hematol 2006; 85(2): 86-94.		
19.	Jurisic V, Kraguljac N, Konjevic G. and Spuzic I. TNF-alpha induced changes in cell membrane a expression on K-562 cells is associated with increased LDH release. Neoplasma 2005; 1: 25-32.		
20.	Jurisic V, Bogunovic M, Colovic N. and Colovic M. Indolent course of cutaneous Hodgkin disease. Journal Cutaneous Pathology 2005; 32:176-178.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата		Science Citation Index, Web of Science	89
		Scopus	
Укупан број радова са SCI или (SSCI) листе		24	
Тренутно учешће на пројектима		1	Домаћи
			Међународни
Усавршавања		Postgraduate Athens Leukaemia and Lymphoma Course; European Scool of Oncology, 1995, 1997, 1999, 2002; Tutorial on Malignant Lymphomas, Aristotle University of Thessaloniki, Greece, 1998; Scientific research, Humboldt University, Berlin, Germany	
Други релевантни подаци		Testimonial Award: “International scientist of the year 2002”, Cambridge, International Bibliographic Centre - The Award of EACR Committee for quality of submissions for EACR XII, Berlin, in 1993 - Tha Awards of ECCO-8 for presentation of young researcher in Paris 1995 - Travel award of EARC XV for participation at coneference in Stockolm, Sweden in 1998 - Travel award of ECCO-10 for presentation at conference in Lisbon, Portugal 2001	

	- Awards of Athens University, Greece for participation at ESO courses in 1995, 1997, 1999, 2002, Athens, Greece. - The award of International Association for Interferone and Cytokine Research for presentation at ConferTurin, Italy, 2002 - Travel award for presentation results at ECCO-12, Copenhagen, Denmark, 2003 - Travel award of European Hematology Asociation for presentation in Geneva, Switzerland, 2004 - INTERNATIONAL CYTOKINES COCIETIES award and Federica Fisher Foundation for presentation in USA, Porto Rico, October 2004 at Citokines Cancer, Immunity. - European Society for Medical Oncology (ESMO) award for Participation at working groups of ESMO Conference in Budapest, June 2005 - UNESCO Congress award for presentation at FEBS (Federation of European Biochemistry Society) in Budapest, July, 2005. - Scientific research, Humboldt University, Berlin, Germany
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