

Име и презиме		Владимир Јуришић	
Звање		Редовни професор, научни саветник	
Назив институције у којој наставник ради са пуним радим временом и од када		Факултет Медицинских наука у Крагујевцу, од 1994 год	
Ужа научна односно умјетничка област		Патолошка физиологија Онкологија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2010	Универзитет у Крагујевцу, Факултет Медицинских наука	Патолошка физиологија
	2008	Министарство науке Републике Србије	Научни саветник онкологија
Докторат	2001	Медицински факултет Београд	Онкологија
Специјализација	1999	Медицински факултет Београд	Интерна медицина
Магистеријум	1997	Медицински факултет Београд	Хематологија имунологија
Диплома	1990	Медицински факултет Београд	Доктор медицине
Репрезентативне референце			
1.	Jurišić V, Obradović J, Tošić N, Pavlović S, Kulić M, Djordjević N. Effects of DMSO, glycerol, betaine and their combinations in detecting single nucleotide polymorphisms of epidermal growth factor receptor (EGFR) gene promoter sequence in non-small-cell lung cancer (NSCLC) patients. J Pharm Biomed Anal. 2016 Sep 5;128:275-9.		
2.	Konjević G, Vuletić A, Mirjačić Martinović K, Colović N, Čolović M, Jurišić V. Decreased CD161 activating and increased CD158a inhibitory receptor expression on NK cells underlies impaired NK cell cytotoxicity in patients with multiple myeloma. J Clin Pathol. 2016, pii: jclinpath-2016-203614. doi: 10.1136/jclinpath-2016-203614.		
3.	Obradović J, Djordjević N, Tošić N, Mrdjanović J, Stanković B, Stanić J, Zarić B, Perin B, Pavlović S, Jurišić V. Frequencies of EGFR single nucleotide polymorphisms in non-small cell lung cancer patients and healthy individuals in the Republic of Serbia: a preliminary study. Tumour Biol. 2016 Aug;37(8):10479-86. doi: 10.1007/s13277-016-4930-4.		
4.	Jurisic V, Radenkovic S, Konjevic G. The Actual Role of LDH as Tumor Marker, Biochemical and Clinical Aspects. Adv Exp Med Biol. 2015;867:115-24. doi: 10.1007/978-94-017-7215-0_8. Review.		
5.	Jurisic V, Pavlovic S, Colovic N, Colovic M. Possibility of transformation of primary myelofibrosis to ALL without JAK2V617F mutation. Med Oncol. 2013 Mar;30(1):398. doi: 10.1007/s12032-012-0398-2.		
6.	Jurisic V, Colovic N, Terzic T, Djordjevic V, Colovic M. Transformation of primary myelofibrosis with 20q- in Philadelphia-positive acute lymphoblastic leukemia: case report and review of literature. Pathol Res Pract. 2012 Jul 15;208(7):420-3. doi: 10.1016/j.prp.2012.04.007. Epub 2012 May 31. Review		

7.	Petrovska S, Dejanova B, Jurisić V . Estrogens: mechanisms of neuroprotective effects. J Physiol Biochem. 2012 Sep;68(3):455-60. doi: 10.1007/s13105-012-0159-x. Epub 2012 Feb 28. Review.
8.	Srdic-Rajic T, Jurisić V , Andrejevic S, Bonaci-Nikolic B, Bowker T, Concas D, Metlas R. Naturally occurring V region connected antibodies inhibit anti-dsDNA antibody reactivity with dsDNA. Immunobiology. 2012 Jan;217(1):111-7. doi: 10.1016/j.imbio.2011.07.026.
9.	Jurisić V , Pavlovic S, Colovic N, Djordjevic V, Jankovic G, Colovic M. Acute Myeloid Leukemia Associated With Near-Tetraploid Karyotype and Mutations in the FLT3 Gene. Lab Med, 2011, 42:540-543.
10.	Colović N, Jurišić V , Terzić T, Jevtovic D, Colović M. Alveolar Granulocytic Sarcoma of the Mandible in a Patient with HIV. Onkologie. 2011;34(1-2):55-8.
11.	Jurisić V , Colovic N, Konjevic G, Minic I, Colovic M. An Aggressive Extramedullary Cutaneous Plasmacytoma Associated with Extreme Alterations in the Innate Immune System. Onkologie, 33(3), 2010, 113-116.
12.	Colovic N, Jurisić V , Terzic T, Atkinson HD, Colovic M. Chemoimmunotherapy for Bcl-2 and MUM negative aggressive primary cutaneous B-cell non-Hodgkin's lymphoma. Archive of Dermatology Research, 2009, 301(9):689-92.
13.	Jurisić V , Pavlović S, Čolović N, Djordjević V, Bunjevački V, Janković G, Čolović M. Single Institute study of FLT3 Mutation in Acute Myeloid Leukemia with near Tetraploidy in Serbia. Journal of Genetics, 2009, 88(2):149-52
14.	Jurisić V , Bogdanovic G, Kojic V, Jakimov D, Srdic T. TNF-alpha effects on Raji cells at different cellular level estimated by various methods. Annals of Haematology, 2006, 85; 86-94.
15.	Jurisić V , Terzic T, Colic S, Jurisić 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.
16.	Jurisić V , Colovic N Kraguljac N, H.D Atkinson, Colovic M. Analysis of CD23 antigen expression in B-chronic lymphocytic leukemia and its correlation with clinical parameters. Med Oncology 2008, 25(3), 315-322.
17.	Jurisić V , Srdic T, Konjevic G, Markovic O, Colovic M. Clinical stage-depending increase of NK cell activity in multiple myeloma patients. Med Oncology 2007, 24, 312-327.
18.	Jurisić V , Bogdanovic G, Srdic T, Jakimov D, Mrdjanovic J, Baltic M, Baltic V.V. Modulation of TNF-a activity in tumor PC cells using anti-CD45 and anti CD95 monoclonal antibody. Cancer Letters, 2004, 214, 55-61.
19.	Jurisić V , Bumbasirevic V, Konjevic G, Djuricic B, Spuzic I. TNF-alpha induced changes in LDH isotype profile following triggering of apoptosis in PBMC of non-Hodgkin's lymphoma. Annals of Haematology, 2004, 83, 84-91.
20.	Jurisić V . Estimation of cell membrane alteration after drug treatment by LDH release. Blood, 2003, 101, 2894.

Збирни подаци научне, односно умјетничке и стручне активности

Укупан број радова са SCI или SSCI листе	170
Тренутно учешће на пројектима	2
Домаћи	1
Међународни	1

