

Име и презиме	Владимир Јуришић		
Звање	Редовни професор		
Назив институције у којој наставник ради са пуним радним временом и од када	Факултет медицинских наука, Универзитет у Крагујевцу		1994.
Ужа научна односно уметничка област	Патолошка физиологија		
Академска каријера			
	Година	Институција	Област
Избор у звање	2011.	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.	Radenkovic S, Konjevic G, Gavrilovic D, Stojanovic-Rundic S, Plesinac-Karapandzic V, Stevanovic P, Jurisic V. pSTAT3 expression associated with survival and mammographic density of breast cancer patients. <i>Pathol Res Pract</i> . 2018. pii: S0344-0338(18)31029-X.		
2.	Jurišić V, Obradović J, Pavlović S, Djordjević N. Epidermal Growth Factor Receptor Gene in Non-Small-Cell Lung Cancer: The Importance of Promoter Polymorphism Investigation. <i>Anal Cell Pathol (Amst)</i> . 2018;2018:6192187.		
3.	Srdic-Rajic T, Kohler H, Jurisic V, Metlas R. Antibody Epitope Specificity for dsDNA Phosphate Backbone Is an Intrinsic Property of the Heavy Chain Variable Germline Gene Segment Used. <i>Front Immunol</i> . 2018;9:2378.		
4.	Marković M, Jurišić V, Petrović M, Dagović A, Stanković V, Mitrović S. Appearance of ductal breast and colon carcinoma with gastrointestinal stromal tumor (GIST) in a female patient: an extremely rare case. <i>Rom J Morphol Embryol</i> . 2018;59(2):613-617.		
5.	Vuletić A, Jovanić I, Jurišić V, Milovanović Z, Nikolić S, Spurnić I, Konjević G. IL-2 And IL-15 Induced NKG2D, CD158a and CD158b Expression on T, NKT- like and NK Cell Lymphocyte Subsets from Regional Lymph Nodes of Melanoma Patients. <i>Pathol Oncol Res</i> . 2018. doi: 10.1007/s12253-018-0444-2.		
6.	Elez-Burnjakovic N, Ugrin M, Obradovic J, Miletic N, Racic M, Kulic M, Pavlovic S, Jurisic V. Distribution of EGFR SNPs -191C/A and 181946G/A in patients with lung cancer depending on smoking status in the Republic of Srpska, Bosnia and Herzegovina. <i>J BUON</i> . 2018;23(2):384-390.		
7.	Kit OI, Vodolazhsky DI, Timoshkina NN, Vladimirova LY, Turkin IN, Kutsyn KA, Enin YS, Panina SB, Jurisic V. EGFR mutations and tumor metastases in patients with nonsmall cell lung cancer in the South of Russia. <i>J BUON</i> . 2017;22(6):1410-1415.		
8.	Marković M, Jurišić V, Petrović M, Dagović A, Stanković V, Mitrović S. Appearance of ductal breast and colon carcinoma with gastrointestinal stromal tumor (GIST) in a female patient: an extremely rare case. <i>Rom J Morphol Embryol</i> . 2018; 59(2): 613-617.		
9.	Živković V, Cvetković T, Mitić B, Stamenković B, Stojanović S, Radovanović-Dinić B, Jurišić V. Monocyte chemoattractant protein-1 as a marker of systemic lupus erythematosus: an observational study. <i>Rheumatol Int</i> 2017 doi: 10.1007/s00296-017-3888-x.		
10.	Stanković V, Mihailović V, Mitrović S, Jurišić V. Protective and therapeutic possibility of medical herbs for liver cirrhosis. <i>Rom J Morphol Embryol</i> 2017;58(3):723-729.		
11.	Mirjačić Martinović KM, Vuletić AM, Babović N Lj, Džodić RR, Konjević GM, Jurišić VB. Attenuated in vitro effects of IFN- α , IL-2 and IL-12 on functional and receptor characteristics of peripheral blood lymphocytes in metastatic melanoma patients. <i>Cytokine</i> 2017;96:30-40.		
12.	Ivković M, Pantović-Stefanović M, Petronijević N, Dunjić-Kostić B, Velimirović M, Nikolić T, Jurišić V, Lačković M, Totić-Poznanović S, Jovanović AA, Damjanović A. Predictive value of sICAM-1 and sVCAM-1 as biomarkers of affective temperaments in healthy young adults. <i>J Affect Disord</i> 2017;207:47-52.		
13.	Pantović-Stefanović M, Petronijević N, Dunjić-Kostić B, Velimirović M, Nikolić T, Jurišić V, Lačković M, Damjanović A, Totić-Poznanović S, Jovanović AA, Ivković M. sVCAM-1, sICAM-1, TNF- α and IL-6 levels in bipolar disorder type I: Acute, longitudinal and therapeutic implications. <i>World J Biol Psychiatry</i> 2016;1-11. doi: 10.1080/15622975.2016.1259498		
14.	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. <i>J Clin Pathol</i> 2016; doi: 10.1136/jclinpath-2016-203614.		
15.	Jurišić V, Plečić M, Colović N, Čemerikić-Martinović V, Janković M, Čolović M. MUM-1 and bcl-2 Positive Primary Diffuse Large B Cell Non-Hodgkin's Lymphoma of the Colon. <i>Arch Iran Med</i> 2016;19(4):297-9.		
16.	Ivković M, Pantović-Stefanović M, Dunjić-Kostić B, Jurišić V, Lačković M, Totić-Poznanović S, Jovanović AA, Damjanović A. Neutrophil-to-lymphocyte ratio predicting suicide risk in euthymic patients with bipolar disorder: Moderatory effect of family history. <i>Compr Psychiatry</i> 2016; 66:87-95.		
17.	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. <i>Tumour Biol</i> 2016; 37(8):10479-86.		
18.	Stefanović MP, Petronijević N, Dunjić-Kostić B, Velimirović M, Nikolić T, Jurišić V, Lačković M, Damjanović A, Totić-Poznanović S, Jovanović AA, Ivković M. Role of sICAM-1 and sVCAM-1 as biomarkers in early and late stages of schizophrenia. <i>J Psychiatr Res</i> 2016;73:45-52.		
19.	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. <i>J Pharm Biomed Anal</i> 2016;128:275-9.		
20.	Mirjačić Martinović KM, Babović NL, Džodić RR, Jurišić VB, Ninković AZ, Konjević GM. Beneficial in-vitro effects of interleukin-2, interleukin-12, and their combination on functional and receptor characteristics of natural killer cells in metastatic melanoma patients with normal serum lactate dehydrogenase levels. <i>Melanoma Res</i> 2016;26(6):551-564.		
21.	Mirjačić Martinović K, Srdić-Rajić T, Babović N, Džodić R, Jurišić V, Konjević G. Decreased expression of pSTAT, IRF-1 and DAP10 signalling molecules in peripheral blood lymphocytes of patients with metastatic melanoma. <i>J Clin Pathol</i> 2016;69(4):300-6.		
22.	Čekerevac I, Petrović M, Novković Lj, Bubanja D, Bubanja I, Djokić B, Stanković V, Jurišić V. Ectopic ACTH secretion with concomitant hyperamylasemia in a patient with small cell lung carcinoma: case report. <i>Acta Clin Croat</i> 2015; 54(4):536-40.		
23.	Mirjačić Martinović K, Babović N, Džodić R, Jurišić V, Matković S, Konjević G. Favorable in vitro effects of combined IL-12 and IL-18 treatment on NK cell cytotoxicity and CD25 receptor expression in metastatic melanoma patients. <i>J Transl Med</i> 2015;13:120.		
24.	Vuletić AM, Jovanić IP, Jurišić VB, Milovanović ZM, Nikolić SS, Tanić NT, Konjević GM. In-vitro activation of natural killer cells from regional lymph nodes of melanoma patients with interleukin-2 and interleukin-15. <i>Melanoma Res</i> 2015;25(1):22-34.		
25.	Jurisic V, Radenkovic S, Konjevic G. The Actual Role of LDH as Tumor Marker, Biochemical and Clinical Aspects. <i>Adv Exp Med Biol</i> 2015;867:115-124.		
26.	Vuletić A, Jovanić I, Jurišić V, Milovanović Z, Nikolić S, Spurnić I, Konjević G. Decreased Interferon γ Production in CD3+ and CD3- CD56+ Lymphocyte Subsets in Metastatic Regional Lymph Nodes of Melanoma Patients. <i>Pathol Oncol Res</i> 2015;21(4):1109-1114		
27.	Nikulina D, Terentyev A, Galimzyanov K, Jurišić V. Fifty years of discovery of alpha-fetoprotein as the first tumor marker. <i>Srp Arh Celok Lek</i> 2015;143(1-2):100-104.		
28.	Petrovic-Lazic M, Jovanovic N, Kulic M, Babac S, Jurisic V. Acoustic and Perceptual Characteristics of the Voice in Patients With Vocal Polyps After Surgery and Voice Therapy. <i>J Voice</i> 2015; 29(2):241-246.		

29.	Glišić TM, Perišić MD, Dimitrijević S, Jurišić V. Doppler assessment of splanchnic arterial flow in patients with liver cirrhosis: correlation with ammonia plasma levels and MELD score. <i>J Clin Ultrasound</i> 2014; 42(5):264-269.
30.	Vuletić AM, Jovanić IP, Jurišić VB, Milovanović ZM, Nikolić SS, Tanić NT, Konjević GM. In-vitro activation of natural killer cells from regional lymph nodes of melanoma patients with interleukin-2 and interleukin-15. <i>Melanoma Res</i> 2015; 25(1):22-34.
31.	Colović M, Todorović M, Colović N, Terzić T, Karadžić K, Jurišić V. Appearance of estrogen positive bilateral breast carcinoma with HER2 gene amplification in a patient with aplastic anemia. <i>Pol J Pathol</i> 2014; 65(1):66-69.
32.	Radenković S, Konjević G, Isaković A, Stevanović P, Gopcević K, Jurišić V. Her2-positive breast cancer patients: correlation between mammographic and pathological findings. <i>Radiat Prot Dosimetry</i> 2014;162(1-2):125-128.
33.	Mrdjanović J, Šolajić S, Dimitrijević S, Đan I, Nikolić I, Jurišić V. Assessment of micronuclei and sister chromatid exchange frequency in the petroleum industry workers in province of Vojvodina, Republic of Serbia. <i>Food Chem Toxicol</i> 2014; 69:63-68.
34.	Mirjačić Martinović KM, Babović NLJ, Džodić RR, Jurišić VB, Tanić NT, Konjević GM. Decreased expression of NKG2D, NKp46, DNAM-1 receptors, and intracellular perforin and STAT-1 effector molecules in NK cells and their dim and bright subsets in metastatic melanoma patients. <i>Melanoma Res</i> 2014; 24(4):295-304.
35.	Srdjenović BU, Mrdjanović JZ, Jovanović-Galović AI, Kladar N, Božin BN, Jurišić V, Bogdanović GM. Effect of ELF-EMF on antioxidant status and micronuclei in K562 cells and normal lymphocytes. <i>Central European Journal of Biology</i> 2014; 9(10):931-940
36.	Stanić J, Eri Z, Tepavac A, Djerić T, Žarić B, Jurišić V. Successful treatment of pseudomembranous necrotizing aspergillus tracheobronchitis in a patient with acute myeloid leukemia. <i>Srp Arh Celok Lek</i> 2014; 142(7-8):488-491.
37.	Petrović M, Bukumirić Z, Zdravković V, Mitrović S, Atkinson HD, Jurišić V. The prognostic significance of the circulating neuroendocrine markers chromogranin A, pro-gastrin-releasing peptide, and neuron-specific enolase in patients with small-cell lung cancer. <i>Med Oncol</i> 2014; 31(2):823.
38.	Radenković S, Konjević G, Jurišić V, Karadžić K, Nikitović M, Gopcević K. Values of MMP-2 and MMP-9 in Tumor Tissue of Basal-Like Breast Cancer Patients. <i>Cell Biochem Biophys</i> 2014;68(1):143-152
39.	Lović D, Stojanov V, Jakovljević B, Krotin M, Jurišić V, Djordjević D, Paunović K, Zdravković M, Simonović D, Bastac D, Lović B. Prevalence of arterial hypertension in Serbia: PAHIS study. <i>J Hypertens</i> 2013; 31(11):2151-2157
40.	Karan-Djurasević T, Palibrk V, Zukić B, Spasovski V, Glumac I, Colović M, Colović N, Jurišić V, Scorilas A, Pavlović S, Tosić N. Expression of Bcl2L12 in chronic lymphocytic leukemia patients: association with clinical and molecular prognostic markers. <i>Med Oncol</i> 2013; 30(1):405.
41.	Jurišić V, Pavlović S, Colović N, Colović M. Possibility of transformation of primary myelofibrosis to ALL without JAK2V617F mutation. <i>Med Oncol</i> 2013; 30(1):398.
42.	Vuletić A, Jurišić V, Jovanić I, Milovanović Z, Nikolić S, Konjević G. Distribution of several activating and inhibitory receptors on CD3(-)CD56(+) NK cells in regional lymph nodes of melanoma patients. <i>J Surg Res</i> 2013; 183(2):860-868.
43.	Obradović J, Jurišić V, Tosić N, Mrdjanović J, Perin B, Pavlović S, Djordjević N. Optimization of PCR Conditions for Amplification of GC-Rich EGFR Promoter Sequence. <i>J Clin Lab Anal</i> 2013; 27(6):487-493.
44.	Stojanov V, Paunović K, Jakovljević B, Lović D, Jurišić V. Blood pressure categories and mortality during a thirty-six-year follow-up. <i>Central European Journal of Medicine</i> 2013; 8(2):229-236.
45.	Konjević G, Jurišić V, Jović V, Vuletić A, Mirjacić-Martinović K, Radenković S, Spuzić I. Investigation of NK cell function and their modulation in different malignancies. <i>Immunologic Research</i> 2012; 52(1-2):139-156.
46.	Mrdjanović J.Z, Jungić S, Solajić S.V, Bogdanović V.V, Jurišić V. Effects of orally administered antioxidants on micronuclei and sister chromatid exchange frequency in workers professionally exposed to antineoplastic agents. <i>Food and Chemical Toxicology</i> 2012; 50(8): 2937-2944.
47.	de Assis Caldas Pereira F, Gurgel CA, Ramos EA, Vidal MT, Pinheiro AL, Jurišić V, Sales CB, Cury PR, dos Santos JN. Distribution of mast cells in benign odontogenic tumors. <i>Tumor Biol</i> 2012; 33(2):455-461.
48.	Petrovska S, Dejanova B, Jurišić V. Estrogens: mechanisms of neuroprotective effects. <i>J Physiol Biochem</i> 2012; 68(3):455-460.
49.	Jurišić V, Colović N, Terzić T, Djordjević V, Colović M. Transformation of primary myelofibrosis with 20q- in Philadelphia-positive acute lymphoblastic leukemia: case report and review of literature. <i>Pathol Res Pract</i> 2012; 208(7):420-423.
50.	Kuzmanović M, Jurišić V. Rituximab for Treatment of Autoimmune Hemolytic Anemia. <i>Indian Pediatrics</i> 2012; 49(8): 672-674.
51.	Balac I, Jurišić V, Laban A, Radelović T, Knezević P, Pantić I, Džodić R. The CD34-microvascular density in colorectal cancer patients. <i>J BUON</i> 2012; 17(1): 97-101.
52.	Jurišić M, Andrić M, dos Santos JN, Jurišić V. Clinical, diagnostic and therapeutic features of keratocystic odontogenic tumors: a review. <i>J BUON</i> 2012; 17(2):237-244.
53.	Žarić B, Perin B, Becker HD, Herth FF, Eberhardt R, Jovanović S, Orlic T, Panjković M, Zvezdin B, Jovelić A, Bijelović M, Jurišić V, Antonic M. Combination of narrow band imaging (NBI) and autofluorescence imaging (AFI) videobronchoscopy in endoscopic assessment of lung cancer extension. <i>Med Oncol</i> 2012; 29(3):1638-1642.
54.	Petrović M, Mitrović S, Stanković V, Jurišić V, Atkinson H.D. Neuroendocrine Markers–Useful Predictors of Therapeutic Responses in Non-resectable Non-small Cell Lung Cancer. <i>LabMedicine</i> 2012; 43(2):6-10.
55.	Srdić-Rajić T, Jurišić V, Andrejević S, Bonaci-Nikolić B, Bowker T, Concas D, Metlas R. Naturally occurring V region connected antibodies inhibit anti-dsDNA antibody reactivity with dsDNA. <i>Immunobiology</i> 2012; 217(1):111-117.
56.	Jurišić V, Srdić-Rajić T, Konjević G, Bogdanović G, Colić M. TNF- α induced apoptosis is accompanied with rapid CD30 and slower CD45 shedding from K-562 cells. <i>J Membr Biol</i> 2011; 239(3):115-122.
57.	Čolović M, Jurišić V, Bila J, Čolović N, Palibrk V. FGF-R3 and OPG expression in patient with multiple myeloma following systemic sclerosis: case report and review of the literature. <i>Int J Hematol</i> 2011; 93(2):228-231.
58.	Colović N, Jurišić V, Terzić T, Jevtović D, Colović M. Alveolar granulocytic sarcoma of the mandible in a patient with HIV. <i>Onkologie</i> 2011; 34(1-2):55-58.
59.	Konjević G, Radenković S, Srdić T, Jurišić V, Stamatović Lj, Milović M. Association of decreased NK cell activity and IFN γ expression with pSTAT dysregulation in breast cancer patients. <i>J BUON</i> 2011; 16(2):219-226.
60.	Jurišić V, Colović N, Konjević G, Mimic I, Colović M. An aggressive extramedullary cutaneous plasmacytoma associated with extreme alterations in the innate immune system. <i>Onkologie</i> 2010; 33(3):113-115.
61.	Stanković S, Konjević G, Gopcević K, Jović V, Inić M, Jurišić V. Activity of MMP-2 and MMP-9 in sera of breast cancer patients. <i>Pathol Res Pract</i> 2010; 206(4):241-247.
62.	Vuletić A, Konjević G, Milanović D, Ruzdijić S, Jurišić V. Antiproliferative effect of 13-cis-retinoic acid is associated with granulocyte differentiation and decrease in cyclin B1 and Bcl-2 protein levels in G0/G1 arrested HL-60 cells. <i>Pathol Oncol Res</i> 2010;16(3):393-401.
63.	Bogdanov M, Perišić M, Jurišić V, Stojacić-Djenić S, Kerkez MM. Ultrasonographic examination of the liver circulation in patients with liver metastasis from colorectal cancer. <i>J BUON</i> 2010; 15(2):378-381
64.	Colović N, Peruničić M, Jurišić V, Colović M. Specific skin lesions in hairy cell leukemia at presentation: case report and review of literature. <i>Med Oncol</i> 2010; 27(2): 559-561
65.	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. <i>J Membr Biol</i> 2009; 230(3):113-123.
66.	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. <i>Biomarkers</i> 2009; 14(4):258-270.
67.	Jurišić V, Pavlović S, Colović N, Djordjević V, Bunjevački V, Janković G, Colović M. Single institute study of FLT3 mutation in acute myeloid leukemia with near tetraploidy in Serbia. <i>J Genet</i> 2009; 88(2):149-152.
68.	Ravanić DB, Pantović MM, Milovanović DR, Đukić-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. <i>Psychiatr Danub</i> 2009; 21(2):179-86.
69.	Colović N, Jurišić V, Terzić T, Atkinson HD, Colović M. Immunochemotherapy for Bcl-2 and MUM-negative aggressive primary cutaneous B-cell non-Hodgkin's lymphoma. <i>Arch Dermatol Res</i> 2009; 301(9):689-692.

70.	Jurisić V, Stojacić-Djenić 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.
71.	Jurisić V, Terzić T, Colić 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.
72.	Jurisić V, Terzić T, Pavlović S, Colović N. and Colović 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.
73.	Jurisić V, Colović N, Kraguljac N, Atkinson HD. and Colović M. Analysis of CD23 antigen expression in B-chronic lymphocytic leukaemia and its correlation with clinical parameters. Med Oncol 2008; 25(3):315-322.
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	69
Тренутно учешће на пројектима	2
	Домаћи 2 Међународни
Усавршавања	Postgraduate Athens Leukaemia and Lymphoma Course; European School 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 - Travel award of European Hematology Association for presentation in Geneva, Switzerland, 2004 - INTERNATIONAL CYTOKINES SOCIETIES award and Federica Fisher Foundation for presentation in USA, Porto Rico, October 2004 at Cytokines Cancer, Immunity. - European Society for Medical Oncology (ESMO) award for Participation at working groups of ESMO Conference in Budapest, June 2005 - Scientific research, Humboldt University, Berlin, Germany