

Име и презиме		Никола Вујановић	
Звање		Ванредни професор	
Ужа научна односно уметничка област		Имунологија	
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	Година	Институција	Област
Избор у звање	1990.	University of Pittsburgh School of Medicine	Патологија
Докторат	1978.	Медицински факултет, Универзитет у Београду	Медицина
Специјализација			
Магистратура			
Диплома	1966.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Ge L, Baskic D, Basse P, Vujanovic L, Unlu S, Yoneyama T, Vujanovic A, Han J, Bankovic D, Szczepanski MJ, Hunt JL, Herberman RB, Gollin SM, Ferris RL, Whiteside TL, Myers EN, Vujanovic NL. Sheddase activity of tumor necrosis factor-alpha converting enzyme is increased and prognostically valuable in head and neck cancer. <i>Cancer Epidemiol Biomarkers Prev</i> 2009; 18(11):2913-2922.		
2.	Pilbeam K, Basse P, Brossay L, Vujanovic N, Gerstein R, Vallejo AN, Borghesi L. The ontogeny and fate of NK cells marked by permanent DNA rearrangements. <i>J Immunol</i> 2008; 180(3):1432-1441.		
3.	Tian F, Grimaldo S, Fujita M, Cutts J, Vujanovic NL, Li LY. The endothelial cell-produced antiangiogenic cytokine vascular endothelial growth inhibitor induces dendritic cell maturation. <i>J Immunol.</i> 2007;179(6):3742-3751.		
4.	Vujanovic NL. Role of TNF family ligands in antitumor activity of natural killer cells. <i>Int Rev Immunol</i> 2001; 20(3-4): 415-437.		
5.	Baskic D, Acimovic Lj, Samardzic G, Vujanovic NL, Arsenijevic NN. Blood monocytes and tumor-associated macrophages in human cancer: differences in activation levels. <i>Neoplasma</i> 2001; 48 (3):169-174.		
6.	Wahlberg BJ, Burholt DR, Kornblith P, Richards TJ, Bruffsky A, Herberman RB, Vujanovic NL. Measurement of NK activity by the microcytotoxicity assay (MCA): a new application for an old assay. <i>J Immunol Methods</i> 2001; 253 (1-2): 69-81.		
7.	Janjic BM, Lu G, Pimenov A, Whiteside TL, Storkus WJ, Vujanovic NL. Innate direct anticancer effector function of human immature dendritic cells. I. Involvement of a potent apoptosis-inducing pathway. <i>J Immunol</i> 2002; 168:1823-30.		
8.	Lu G, Janjic BM, Janjic J, Whiteside TL, Storkus WJ, Vujanovic NL. Innate direct anticancer effector function of human immature dendritic cells. I. Role of TNF, LT- α 1 β 2, Fas ligand and TRAIL. <i>J Immunol</i> 2002;168: 1831-39.		
9.	Tatsumi T, Huang J, Gooding WE, Gambotto A, Robbins PD, Vujanovic NL, Alber SM, Watkins SC, Okada H, Storkus WJ. Intratumoral delivery of dendritic cells engineered to secrete both interleukin (IL)-12 and IL-18 effectively treats local and distant disease in association with broadly reactive Tc1-type immunity. <i>Cancer Res</i> 2003;63(19): 6378-6386.		
10.	Li, S, J. Xu, VP. Makarenkova, T. Tjandrawan, J. Vakkila, T. Reichert, W. Gooding, CF. Lagenaur, CL. Achim, WH. Chambers, RB. Herberman, TL Whiteside, NL. Vujanovic. A novel epitope of N-CAM defines precursors of human adherent NK cells. <i>J Leuk Biol</i> 2004; 76: 1187-1199.		
11.	Makarenkova V, AK. Chakrabarti, JA. Liberatore, P. Popovic, G. Lu, S. Watkins, NL. Vujanovic. Dendritic cells and natural killer cells interact via multiple TNF family molecules. <i>J Leuk Biol</i> 2005; 77: 408-413.		
12.	Xu, J, A.K. Chakrabarti, J. Liberatore, L. Ge, A. Gamboto, NL. Vujanovic. Essential role of TNF-TNFR2 cognate interaction in dendritic cell-natural killer cell cross-talk. <i>Blood</i> 2007; 109(8):3333-3341.		
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Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата		Science Citation Index, Web of Science	0
		Scopus	
Укупан број радова са SCI или (SSCI) листе		20	
Тренутно учешће на пројектима		5	Домаћи 0
			Међународни 5
Усавршавања	1972-1973-Post-doctoral training in Immunology, Transplantation Immunology and Tumor Immunology, Center d'Immunopathologie et d'Immunologie Experimentale Ho. St-Antoine, Paris, France (mentor Dr. Guy A. Voisin);1974-1980-Fellowship training in Immunology, Transplantation Immunology and Tumor Immunology, Immunology Research Center, Belgrade, Yugoslavia (mentor Professor Dr. Branislav D. Jankovic) 1986-1987-Post-doctoral training in Tumor Immunology, Pittsburgh Cancer Institute, School of Medicine, University of Pittsburgh		
Други релевантни подаци			