

Име и презиме		Звонко Магић	
Звање		Редовни професор	
Ужа научна односно уметничка област		Молекуларна медицина	
Академска каријера			
	Година	Институција	Област
Избор у звање	2006.	Војно-медицинска академија, Београд	Молекуларна медицина
Докторат	1993.	Војно-медицинска академија, Београд	Медицина
Специјализација			
Магистратура			
Диплома	1978.	Медицински факултет, Универзитет у Београду	Медицина
Репрезентативне референце			
1.	Dragović T, Ajdinović B, Hrvacević R, Ilić V, Magić Z, Anđelković Z, Kocev N. Angiotensin II type 1 receptor gene polymorphism could influence renoprotective response to losartan treatment in type 1 diabetic patients with high urinary albumin excretion rate. <i>Vojnosanit Pregl</i> 2010; 67(4):273-278.		
2.	Surbatovic M, Grujic K, Cikota B, Jevtic M, Filipovic N, Romic P, Strelac N, Magic Z. Polymorphisms of genes encoding tumor necrosis factor-alpha, interleukin-10, cluster of differentiation-14 and interleukin-1ra in critically ill patients. <i>J Crit Care</i> 2010; 25(3):542.e1-542.e8.		
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4.	Magic Z, Supic G, Brankovic-Magic M. Towards targeted epigenetic therapy of cancer. <i>J BUON</i> 2009; 14 (1):S79-88.		
5.	Cikota BM, Tukić LJ, Tarabar OT, Stamatović DT, Elez MN, Magić ZM. PCR-based clonality assessment in patients with lymphocytic leukaemias: a single-institution experience. <i>J Genet</i> 2009; 88(3):309-14.		
6.	Supić G, Kozomara R, Branković-Magić M, Jović N, Magić Z. Gene hypermethylation in tumor tissue of advanced oral squamous cell carcinoma patients. <i>Oral Oncol</i> 2009; 45(12):1051-1057.		
7.	Zunić G, Supić G, Magić Z, Drasković B, Vasiljevska M. Increased nitric oxide formation followed by increased arginase activity induces relative lack of arginine at the wound site and alters whole nutritional status in rats almost within the early healing period. <i>Nitric Oxide</i> 2009; 20(4):253-258.		
8.	Kandolf Sekulović L, Cikota B, Jović M, Skiljević D, Stojadinović O, Medenica L, Magić Z. The role of apoptosis and cell-proliferation regulating genes in mycosis fungoides. <i>J Dermatol Sci</i> 2009; 55(1):53-56.		
9.	Cvetković G, Plavec G, Tomić I, Ilić V, Magić Z, Tatomirović Z, Novković D, Milić R, Karličić V. K-ras mutation predictive significance in platinum based chemotherapeutic protocols in patients with advanced non-small cell lung cancer. <i>Vojnosanit Pregl</i> 2009; 66(2):149-155.		
10.	Strnad M, Brajkuskić G, Strelac N, Todoric-Zivanovic B, Stamatovic D, Tatomirovic Z, Magic Z. Expression of programmed cell death proteins in patients with chronic myeloid leukemia. <i>J BUON</i> 2008;13(3):403-408.		
11.	Jović M, Nenadić D, Magić Z, Zoltarevski L, Durdević-Vukomanović B, Tatomirović Z, Strelac N. and Vojvodić D. Reliability of the CINtec p16INK4a immunocytochemical test in screening cervical precancerous lesions. <i>Vojnosanit Pregl</i> 2008;65(3):211-219.		
12.	Lazarevic V, Djordjevic V, Magic Z, Marisavljevic D. and Colovic M. Refractory anemia with ring sideroblasts associated with I (17q) and mutation of the TP53 gene. <i>Cancer Genet Cytogenet</i> 2002;136(1):86-89.		
13.	Trutic N, Magic Z, Urošević N. and Krtolica K. Acute-phase protein gene expression in rat liver following whole body X-irradiation or partial hepatectomy. <i>Comp Biochem Physiol C Toxicol Pharmacol</i> 2002; 133(3):461-470.		
14.	Gotic M, Cemerikic V, Elezovic I, Boskovic D, Bila J, Magic Z, Jovic DJ, Pavlovic D, Grujicic D, Stosic T, Wotherspoon A. and Catovsky D. Successful treatment of extranodal Hodgkin's lymphoma in a patient with longstanding hairy cell leukemia. <i>Leuk Lymphoma</i> 2005; 46(5):765-769.		
15.	Kozomara R, Jovic N, Magic Z, Brankovic-Magic M. and Minic V. p53 mutations and human papillomavirus infection in oral squamous cell carcinomas: correlation with overall survival. <i>J Craniomaxillofac Surg</i> 2005; 33(5):342-348.		
16.	Cikota BM, Brankovic-Magic MV, Jovic VS, Radulovic SS. and Magic ZM. Analysis of T-cell clonality pattern in tumor samples of breast cancer patients. <i>Int J Biol Markers</i> 2005; 20 (3):177-183.		
17.	Pavlica L, Nikolic D, Magic Z, Brajkuskić G, Strelac N, Milicic B. and Jovelic A. Successful treatment of postvenereal reactive arthritis with synovectomy and 3 months' azithromycin. <i>J Clin Rheumatol</i> 2005; 11(5):257-263.		
18.	Todoric-Zivanovic B, Marisavljevic D, Surace C, Cemerikic V, Markovic O, Krtolica K, Tatomirovic Z, Cikota B, Magic Z. and Rocchi M. A Ph-negative chronic myeloid leukemia with a complex BCR/ABL rearrangement and a t (6;9)(p21;q34.1). <i>Cancer Genet Cytogenet</i> 2006; 166(2):180-185.		
19.	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. <i>Leuk Res</i> 2007; 31(8):1105-1113.		
20.	Magic Z, Novkovic T, Cikota B, Tasic-Radic O, Tarabar O. and Stamatovic D. Genetic alterations in B-cell non-Hodgkin's lymphoma. <i>Vojnosanit Pregl</i> 2005; 62(2):87-96.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science	61	
	Scopus		
Укупан број радова са SCI или (SSCI) листе	19		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	0
Усавршавања	Болнички центар "Paul Brousse" при INSERM U268 у Villejuif-у, Париз Француска, (5 месеци) (1989/1990)		
Други релевантни подаци	Секретар националног комитета за биоетику Србије и представник Србије у надзорном комитету за биоетику Савета Европе (CDBI)		