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Избор у звање	2014.	Факултет медицинских наука, Универзитет у Крагујевцу	Физиологија
Докторат	2004.	Медицински факултет, Универзитет у Крагујевцу	Медицина
Специјализација	2005.	Медицински факултет, Универзитет у Београду	Клиничка физиологија
Магистратура	1998.	Медицински факултет, Универзитет у Крагујевцу	Медицина
Диплома	1995.	Медицински факултет, Универзитет у Крагујевцу	Медицина
Репрезентативне референце			
1.	Babic GM, Markovic SD, Varjagic M, Djordjevic NZ, Nikolic T, Stojic I, Jakovljevic V. Estradiol decreases blood pressure in association with redox regulation in preeclampsia. <i>Clin Exp Hypertens</i> 2017; doi: 10.1080/10641963.2017.1368538.		
2.	Nikolic T, Zivkovic V, Srejsovic I, Stojic I, Jeremic N, Jeremic J, Radonjic K, Stankovic S, Obrenovic R, Djuric D, Jakovljevic V. Effects of atorvastatin and simvastatin on oxidative stress in diet-induced hyperhomocysteinemia in Wistar albino rats: a comparative study. <i>Mol Cell Biochem</i> 2017; doi: 10.1007/s11010-017-3099-5.		
3.	Rosic G, Joksimovic J, Selakovic D, Jakovljevic V, Zivkovic V, Srejsovic I, Djuric M, Djuric D. The beneficial effects of sulfur-containing amino acids on cisplatin-induced cardiotoxicity and neurotoxicity in rodents. <i>Curr Med Chem</i> 2017; doi: 10.2174/0929867324666170705114456.		
4.	Stojic IM, Zivkovic VI, Srejsovic IM, Nikolic TR, Jeremic NS, Jeremic JN, Djuric DM, Jovicic N, Radonjic KG, Bugarcic ZD, Jakovljevic VLJ, Novokmet SS. Cisplatin and cisplatin analogues perfusion through isolated rat heart: the effects of acute application on oxidative stress biomarkers. <i>Mol Cell Biochem</i> 2017; doi: 10.1007/s11010-017-3132-8.		
5.	Čekerevac I, Živković V, Novković Lj, Petrović M, Čupurdija V, Jakovljević V. Impact of severity of obstructive sleep apnea (OSA) and body composition on redox status in OSA patients. <i>Vojnosanit Pregl</i> 2017 DOI:10.2298/VSP161030041C		
6.	Gazdic M, Simovic Markovic B, Jovicic N, Misirkic-Marjanovic M, Djonov V, Jakovljevic V, Arsenijevic N, Lukic ML, Volarevic V. Mesenchymal Stem Cells Promote Metastasis of Lung Cancer Cells by Downregulating Systemic Antitumor Immune Response. <i>Stem Cells Int</i> 2017;2017:6294717. doi: 10.1155/2017/6294717		
7.	Vranic A, Simovic S, Ristic P, Nikolic TR, Stojic I, Srejsovic IM, Zivkovic VI, Jakovljevic V, Djuric D. The acute effects of different spironolactone doses on cardiac function in streptozotocin-induced diabetic rats. <i>Can J Physiol Pharmacol</i> 2017; 95(11):1343-1350.		
8.	Srejsovic I, Zivkovic V, Nikolic T, Jeremic N, Stojic I, Jeremic J, Djuric D, Jakovljevic V. Modulation of N-methyl-D-aspartate receptors in isolated rat heart. <i>Can J Physiol Pharmacol</i> 2017; 95(11):1327-1334.		
9.	Veselinovic M, Vasiljevic D, Vucic V, Arsic A, Petrovic S, Tomic-Lucic A, Savic M, Zivanovic S, Stojic V, Jakovljevic V. Clinical Benefits of n-3 PUFA and $\alpha$ -Linolenic Acid in Patients with Rheumatoid Arthritis. <i>Nutrients</i> 2017; 9(4). pii: E325. doi: 10.3390/nu9040325.		
10.	Pesic G, Jeremic J, Nikolic T, Zivkovic V, Srejsovic I, Vranic A, Bradic J, Ristic B, Matic A, Prodanovic N, Jakovljevic V. Interleukin-6 as possible early marker of stress response after femoral fracture. <i>Mol Cell Biochem</i> 2017; 430(1-2):191-199.		
11.	Ristic P, Srejsovic I, Nikolic T, Stojic I, Ristic D, Zivkovic V, Jakovljevic VL. The effects of zofenopril on cardiac function and pro-oxidative parameters in the streptozotocin-induced diabetic rat heart. <i>Mol Cell Biochem</i> 2017; 426(1-2):183-193.		
12.	Stojic I, Srejsovic I, Zivkovic V, Jeremic N, Djuric M, Stevanovic A, Milanovic T, Djuric D, Jakovljevic V. The effects of verapamil and its combinations with glutamate and glycine on cardiodynamics, coronary flow and oxidative stress in isolated rat heart. <i>J Physiol Biochem</i> 2017; 73(1):141-153.		
13.	Sarenac Vulovic TS, Pavlovic SM, Jakovljevic VLj, Janicijevic KB, Zdravkovic NS. Nitric oxide and tumour necrosis factor alpha in the process of pseudoexfoliation glaucoma. <i>Int J Ophthalmol</i> 2016; 9(8):1138-42.		
14.	Nikolic TR, Zivkovic VI, Srejsovic IM, Radovanovic DS, Jeremic NS, Jevdjevic MD, Djuric DM, Jakovljevic VL. Acute effects of nandrolone decanoate on cardiodynamic parameters in isolated rat heart. <i>Can J Physiol Pharmacol</i> 2016; 94(10):1048-1057.		
15.	Petrovic S, Arsic A, Glibetic M, Cikiriz N, Jakovljevic V, Vucic V. The effects of polyphenol-rich chokeberry juice on fatty acid profiles and lipid peroxidation of active handball players: results from a randomized, double-blind, placebo-controlled study. <i>Can J Physiol Pharmacol</i> 2016;94(10):1058-1063.		
16.	V. Milicic, V. Zivkovic, N. Jeremic, N. Arsenijevic, D. Djuric, VLj. Jakovljevic. Coronary flow and oxidative stress during local anaphylactic reaction in isolated mice heart: the role of nitric oxide (NO). <i>Mol Cell Biochem</i> 2016;412(1-2):221-7.		
17.	Vasiljevic D, Veselinovic M, Jovanovic M, Jeremic N, Arsic A, Vucic V, Lucic-Tomic A, Zivanovic S, Djuric D, Jakovljevic V. Evaluation of the effects of different supplementation on oxidative status in patients with rheumatoid arthritis. <i>Clin Rheumatol</i> 2016;35(8):1909-15.		
18.	Stanojevic D, Jakovljevic V, Barudzic N, Zivkovic V, Srejsovic I, Parezanovic Ilic K, Cubrilo D, Ahmetovic Z, Peric D, Rosic M, Radovanovic D, Djordjevic D. Overtraining does not induce oxidative stress and inflammation in blood and heart of rats. <i>Physiol Res</i> 2016; 65(1):81-90		
19.	Rosic G, Selakovic D, Joksimovic J, Srejsovic I, Zivkovic V, Tatalović N, Orescanin-Dusic Z, Mitrovic S, Ilic M, Jakovljevic V. The effects of N-acetylcysteine on cisplatin-induced changes of cardiodynamic parameters within coronary autoregulation range in isolated rat hearts. <i>Toxicol Lett</i> 2016; 242:34-46.		
20.	Bolevich S, Kogan AH, Zivkovic V, Djuric D, Novikov AA, Vorobyev SI, Jakovljevic V. Protective role of carbon dioxide (CO <sub>2</sub> ) in generation of reactive oxygen species. <i>Mol Cell Biochem</i> 2016;411(1-2):317-30		
21.	Arsic A, Vucic V, Glibetic M, Popovic T, Debeljak-Martacic J, Cubrilo D, Ahmetovic Z, Peric D, Borozan S, Djuric D, Barudzic N, Jakovljevic V. Redox balance in elite female athletes: differences based on sport types. <i>J Sports Med Phys Fitness</i> 2016;56(1-2):1-8		
22.	Nikolic T, Zivkovic V, Jevdjevic M, Djuric M, Srejsovic I, Djuric D, Jeremic N, Djuric D, Bolevich S, Jakovljevic V. The effects of chronic administration of nandrolone decanoate on redox status in exercised rats. <i>Mol Cell Biochem</i> 2016; 411(1-2):95-105		
23.	Radojevic-Popovic R, Zivkovic V, Jeremic N, Sretenovic J, Velicanin N, Bradic J, Jakovljevic V. An evaluation of the redox state in professional scuba divers. <i>Undersea Hyperb Med</i> 2015; 42(5):409-416.		
24.	N. Jeremic, A. Petkovic, I. Srejsovic, V. Zivkovic, D. Djuric, V. Jakovljevic. Effects of ischemia and omeprazole preconditioning on functional recovery of isolated rat heart. <i>Rev Bras Cir Cardiovasc</i> 2015; 30(2): 266–275.		
25.	Tasic NM, Tasic D, Veselinovic M, Jakovljevic V, Djuric D, Radak D. Iron concentrations in atherosclerotic plaque and serum in patients with carotid atherosclerosis. <i>Acta Physiol Hung</i> 2015; 102(2):143-150.		
26.	Ajdžanović V, Jakovljević V, Milenković D, Konić-Ristić A, Živanović J, Jarić I, Milošević V. Positive effects of naringenin on near-surface membrane fluidity in human erythrocytes. <i>Acta Physiol Hung</i> 2015; 102(2):131-136.		
27.	Paspalj D, Nikic P, Savic M, Djuric D, Simanic I, Zivkovic V, Jeremic N, Srejsovic I, Jakovljevic V. Redox status in acute ischemic stroke: correlation with clinical outcome. <i>Mol Cell Biochem</i> 2015; 406(1-2):75-81.		
28.	Pesic S, Milinkovic M, Vuletic M, Barudzic N, Zivkovic V, Jakovljevic V, Djuric D, Stojimirovic B. Assessment of oxidative status in patients with acute kidney injury: a pilot study. <i>Chin J Physiol</i> 2015; 58(2):124-33.		
29.	Stojanovic Tomic JT, Jakovljevic VLj, Zivkovic VV, Srejsovic IM, Valdevit ZJ, Radovanovic DS, Djuric DM, Ahmetovic ZK, Peric DB, Cankovic MB, Jovanovic MS, Djordjevic DZ. Biphasic response of cardiodynamic adaptations to swimming exercise in rats. <i>Gen Physiol Biophys</i> 2015; 34(3):301-310.		

30.	Srejovic I, Jakovljevic V, Zivkovic V, Barudzic N, Radovanovic A, Stanojlovic O, Djuric DM. The effects of the modulation of NMDA receptors by homocysteine thiolactone and dizocilpine on cardiodynamics and oxidative stress in isolated rat heart. <i>Mol Cell Biochem</i> 2015; 401(1-2):97-105.
31.	Jevđević M, Jovanović M, Jeremić N, Canković M, Jeremić J, Živković V, Srejić I, Đurić D, Jakovljević V. Acute effects of nandrolone decanoate on oxidative stress in isolated rat heart. <i>Arch Biol Sci</i> 2015; 67(1): 331-337
32.	NM. Tasić, D. Tasić, P. Otašević, M. Veselinović, V. Jakovljević, D. Djurić, Dj. Radak. Copper and zinc concentrations in atherosclerotic plaque and serum in relation to lipid metabolism in patients with carotid atherosclerosis. <i>Vojnosanit Pregl</i> 2015; 72(9):801-806
33.	Misic MM, Jakovljevic VL, Bugarcic ZD, Zivkovic VI, Srejovic IM, Barudzic NS, Djuric DM, Novokmet SS. Platinum Complexes-Induced Cardiotoxicity of Isolated, Perfused Rat Heart: Comparison of Pt(II) and Pt(IV) Analogues Versus Cisplatin. <i>Cardiovasc Toxicol</i> 2015; 15(3):261-268.
34.	Volarevic V, Misirkic M, Vucicevic L, Paunovic V, Simovic Markovic B, Stojanovic M, Milovanovic M, Jakovljevic V, Micic D, Arsenijevic N, Trajkovic V, Lukic ML. Metformin aggravates immune-mediated liver injury in mice. <i>Arch Toxicol</i> 2015; 89(3):437-450.
35.	Janega P, Klimentová J, Barta A, Kováčová M, Vranková S, Cebová M, Čierna Z, Matúšková Z, Jakovljevic V, Pechánová O. Red wine extract decreases pro-inflammatory markers, nuclear factor- $\kappa$ B and inducible NOS, in experimental metabolic syndrome. <i>Food Funct</i> 2014; 5(9):2202-2207.
36.	Hrnčić D, Rašić-Marković A, Stojković T, Velimirović M, Puškaš N, Obrenović R, Macut D, Sušić V, Jakovljević V, Djuric D, Petronijević N, Stanojlović O. Hyperhomocysteinemia induced by methionine dietary nutritional overload modulates acetylcholinesterase activity in the rat brain. <i>Mol Cell Biochem</i> 2014; 396(1-2):99-105.
37.	Raicevic S, Eventov-Friedman S, Bolevich S, Selakovic D, Joksimovic J, Djuric J, Globarevic-Vukcevic G, Djuric D, Jakovljevic V. Correlation between oxidative stress and G6PD activity in neonatal jaundice. <i>Mol Cell Biochem</i> 2014; 395(1-2):273-279.
38.	M. Rosic, O. Parodi, V. Jakovljevic, M. Colic, V. Zivkovic, V. Jokovic, S. Pantovic. Glucagon Effects on 3H-Histamine Uptake by the Isolated Guinea-Pig Heart during Anaphylaxis. <i>BioMed Research International</i> 2014; <a href="http://dx.doi.org/10.1155/2014/782709">http://dx.doi.org/10.1155/2014/782709</a>
39.	Veselinovic M, Barudzic N, Vuletic M, Zivkovic V, Tomic Lucic A, Djuric D, Jakovljevic V. Oxidative stress in rheumatoid arthritis patients: relationship to diseases activity. <i>Mol Cell Biochem</i> 2014; 391(1-2):225-232.
40.	V. Zivkovic, V. Jakovljevic, O. Pechanova, I. Srejovic, J. Joksimovic, D. Selakovic, N. Barudzic, D.M. Djuric. Effects of DL-homocysteine thiolactone on cardiac contractility, coronary flow, and oxidative stress markers in the isolated rat heart: the role of different gasotransmitters. <i>Biomed Res Int</i> 2013; 2013:318471.
41.	D. Aleksic, D. Djokic, I. Golubicic, V. Jakovljevic, DM. Djuric. The importance of the blood levels of homocysteine, folic acid and vitamin B12 in children with malignant diseases. <i>J BUON</i> 2013; 18(4): 1019-1025
42.	Barudzic N, Turjacanin-Pantelic D, Zivkovic V, Selakovic D, Srejovic I, Joksimovic J, Djuric DM, Jakovljevic VLj. The effects of cyclooxygenase and nitric oxide synthase inhibition on oxidative stress in isolated rat heart. <i>Mol Cell Biochem</i> 2013; 381(1-2):301-311.
43.	Zivkovic V, Djuric D, Turjacanin-Pantelic D, Marinkovic Z, Stefanovic D, Srejovic I, Jakovljevic V. The effects of cyclooxygenase and nitric oxide synthase inhibition on cardiodynamic parameters and coronary flow in isolated rat hearts. <i>Exp Clin Cardiol</i> 2013;18(2):e102-110.
44.	Zivkovic V, Lazarevic P, Djuric D, Cubrilo D, Macura M, Vuletic M, Barudzic N, Nestic M, Jakovljevic V. Alteration in basal redox state of young male soccer players after a six-month training programme. <i>Acta Physiol Hung</i> 2013; 100(1):64-76.
45.	Simanic I, Teofilovski M, Paspalj D, Radotic M, Djordjevic D, Zivkovic V, Jakovljevic V. Hyperbaric oxygenation accelerates prosthetic rehabilitation of lower limb amputees. <i>Undersea Hyperb Med</i> 2013; 40(3): 289-297.
46.	Ristic P, Bokonjic DR, Zivkovic VI, Jakovljevic VLj, Zdravkovic M, Pejovic J, Ristic DV, Mladenovic JLj. Subcutaneous adipose tissue measurements and better metabolic prediction. <i>Central European Journal of Medicine</i> 2013; 8(2):237-243.
47.	Djordjevic DZ, Cubrilo DG, Puzovic VS, Vuletic MS, Zivkovic VI, Barudzic NS, Radovanovic DS, Djuric DM, Jakovljevic VLj. Changes in Athlete's Redox State Induced by Habitual and Unaccustomed Exercise. <i>Oxid Med Cell Longev</i> 2012; 2012:805850.
48.	Veselinovic M, Jakovljevic V, Jurisic-Skevin A, Toncev S, Djuric DM. Carotid enlargement and serum levels of von Willebrand factor in rheumatoid arthritis: a follow-up study. <i>Clin Rheumatol</i> 2012; 31(12):1727-1732.
49.	Zivkovic V, Jakovljevic V, Djordjevic D, Vuletic M, Barudzic N, and Djuric D. The effects of homocysteine-related compounds on cardiac contractility, coronary flow, and oxidative stress markers in isolated rat heart. <i>Mol Cell Biochem</i> 2012; 370(1-2): 59-67.
50.	Medjedovic S, Jakovljevic VLj, Djordjevic DZ, Randjelovic D, Koprivica Z, Petronijevic ND, Tasic NM, Pavlovic M, Vucinic ZM, Sundric Z, Djuric DM. Prognostic value of N-terminal pro-B-type natriuretic peptide in patients with non-ST-segment elevation acute coronary syndromes. <i>African Journal of Pharmacy and Pharmacology</i> 2012; 6(5): 283-293.
51.	Djoric P, Zeleskov-Djoric J, Stanisavljevic DM, Markovic ZD, Zivkovic V, Vuletic M, Djuric D, Jakovljevic V. Distal venous arterialization and reperfusion injury: focus on oxidative status. <i>Eur Surg Res</i> 2012; 48(4): 200-207.
52.	Veselinovic MV, Zivkovic VI, Toncev S, Tasic N, Bogdanovic V, Djuric DM, Jakovljevic VLj. Carotid artery intima-media thickness and brachial artery flow-mediated vasodilatation in patients with rheumatoid arthritis. <i>Vasa</i> 2012; 41(5): 343-351.
53.	Djordjevic D, Cubrilo D, Barudzic N, Vuletic M, Zivkovic V, Nestic M, Radovanovic D, Djuric D and Jakovljevic V. Comparison of blood pro/antioxidant levels before and after acute exercise in athletes and nonathletes. <i>Gen Physiol Biophys</i> 2012; 31(2):211-219.
54.	Lj. Živić, S. Obradović, S. Stojanović, I. Zbiljić, V. Lj. Jakovljević, D. Živić, J. Stojanović, O. Laban. Neonatal screening of hearing function by otoacoustic emissions – a single center experience. <i>Vojnosanit Pregl</i> 2012; 69(4): 340-344.
55.	T. Perić, V.Lj. Jakovljević, V. Zivkovic, J. Krkeljic, Z.D. Petrović, D. Simijonović, S. Novokmet, D.M. Djuric and S.M. Janković. Toxic Effects of Palladium Compounds on the Isolated Rat Heart. <i>Med Chem</i> 2012; 8(1):9-13
56.	S. Pesic, V. Jakovljevic, D. Djordjevic, D. Cubrilo, V. Zivkovic, V. Jorga, V. Mujovic, D. Djuric and B. Stojimirovic. Exercise-Induced Changes in Redox Status of Elite Karate Athletes. <i>Chin J Physiol</i> 2012; 55(1):8-15.
57.	Vujanac A, Jakovljevic V, Djordjevic D, Zivkovic, Stojkovic, Celikovic D, Andjerkovic N, Jurisic Skevin A and Djuric D. Nitroglycerine effects on portal vein mechanics and oxidative stress in portal hypertension. <i>World J Gastroenterol</i> 2012; 18(4):331-339.
58.	D. Djordjevic, D. Cubrilo, M. Macura, N. Barudzic, D. Djuric, V. Jakovljevic. The influence of training status on oxidative stress in young male handball players. <i>Mol Cell Biochem</i> 2011; 351(1-2):251-259.
59.	D. Cubrilo, D. Djordjevic, V. Zivkovic, D. Djuric, D. Blagojevic, M. Spasic, V. Jakovljevic. Oxidative stress and nitrite dynamics under maximal load in elite athletes: relation to sport type. <i>Mol Cell Biochem</i> 2011; 355:273-279.
60.	V.Lj. Jakovljević, M. Zlatković, D. Čubrilo, I. Pantić, D.M. Djurić. The effects of progressive exercise on cardiovascular function in elite athletes: Focus on oxidative stress. <i>Acta Physiologica Hungarica</i> 2011; 98(1):50-57.
61.	V.Lj. Jakovljevic, D.Z. Djordjevic and D.M. Djuric. The effects of vitamin C and nitric oxide synthase inhibition on coronary flow and oxidative stress markers in isolated rat heart. <i>Gen Physiol Biophys</i> 2011; 30:293-300.
62.	Koprivica Z, Djordjevic D, Vuletic M, Zivkovic V, Barudzic N, Andjerkovic N, Djuric D, Iric-Cupic V, Krkeljic J, Jakovljevic V. Von Willebrand factor and oxidative stress parameters in acute coronary syndromes. <i>Oxid Med Cell Longev</i> 2011; 2011:918312.
63.	M. Sazdanović, P. Sazdanović, I. Živanović, Mačuzić, V. Jakovljević, D. Jeremić, A. Peljto, J. Toševski. Neurons of human nucleus accumbens. <i>Vojnosanit Pregl</i> 2011; 68(8): 655-660.
64.	M.A. Rosic, S. Pantovic, G.L. Rosic, A. Tomic-Lucic, T. Labudovic, V. Zivkovic and V. Jakovljevic. Glucagon effects on ischemic vasodilatation in the isolated rat heart. <i>Journal of Biomedicine and Biotechnology</i> 2010; 2010:231832.
65.	Raicević S, Čubrilo D, Arsenijević S, Vukcević G, Zivković V, Vuletić M, Barudzić N, Andjerković N, Antonović O, Jakovljević V. Oxidative stress in fetal distress: potential prospects for diagnosis. <i>Oxid Med Cell Longev</i> 2010; 3(3):214-218.
66.	Radosavljević T, Mladenović D, Jakovljević V, Vucvić D, Rasć-Marković A, Hrnčić D, Djuric D, Stanojlović O. Oxidative stress in liver and red blood cells in acute lindane toxicity in rats. <i>Hum Exp Toxicol</i> 2009; 28(12): 747-757.
67.	Bojanić V, Bojanić Z, Najman S, Savić T, Jakovljević V, Najman St, Jančić S. Diltiazem prevention of toxic effects of monosodium glutamate on ovaries in rats. <i>Gen Physiol Biophys</i> 2009; 28(SI): 149-154.
68.	Pesić S, Jakovljević V, Cubrilo D, Zivković V, Jorga V, Mujović V, Stojimirović B. Oxidative status evaluation in elite karate athletes during training process. <i>Vojnosanit Pregl</i> 2009; 66(7): 551-555.
69.	Zelen I, Djurdjevic P, Popovic S, Stojanovic M, Jakovljevic V, Radivojevic S, Baskic D, Arsenijevic N. Antioxidant enzymes activities and plasma levels of oxidative stress markers in B-chronic lymphocyte leukemia patients. <i>J BUON</i> 2010; 15: 330-336.

70.	Novokmet S, Jakovljevic VLJ, Jankovic S, Davidovic G, Andjelkovic N, Milanovic Z. and Djuric DM. Human platelets perfusion through isolated guinea pig heart, the effects on coronary flow and oxidative stress markers. <i>General Physiology and Biophysics</i> 2009; 28: 98-104.
71.	Ravanic DB, Djukic-Dejanovic SM, Janjic V, Jovic SD, Milovanovic DR, Jakovljevic V, Pantovic V, Ravanic B, Pantovic M. and Pantovic MM. Effectiveness of clozapine, haloperidol and chlorpromazine in schizophrenia during a five-year period. <i>Arquivos De Neuro-psiQUIATRIA</i> 2009; 67(2):195-202.
72.	Djurdjevic P, Zelen I, Ristic P, Jovanovic I, Jakovljevic V, Baskic D, Popovic S. and Arsenijevic N. Oxidative stress accelerate spontaneous apoptosis of B-chronic lymphocytic leukemia lymphocytes. <i>J BUON</i> 2009; 14(2):281-7.
73.	Zivic Lj, Ignjatovic S, Terzic N, Jakovljevic VLJ, Zivic D. and Djonovic N. Comparative analysis of audiometric and impedancemetric findings in workers exposed to the effects of various duration industrial noise. <i>Vojnosanit Pregl</i> 2010; 67(3):229-235.
74.	Rašić-Marković A, Krstić D, Vujović Z, Jakovljevic V, Stanojlović O, Hrnčić D, Djurić D, Lončar-Stevanović H. Modulations of rabbit erythrocyte ATPase activities induced by in vitro and in vivo exposure to ethanol. <i>Mol Cell Biochem</i> 2008; 308(1-2): 111-116.
75.	Djuric D, Jakovljevic V, Rasic-Markovic A, Djuric A, Stanojlovic O. Homocysteine, folic acid and coronary artery disease: possible impact on prognosis and therapy. <i>Indian J Chest Dis Allied Sci</i> 2008; 50(1): 39-48.
76.	D.M.Djuric, A. Vusanovic, V.Lj.Jakovljevic: The effects of folic acid and nitric oxide synthase inhibition on coronary flow and oxidative stress markers in isolated rat heart. <i>Mol Cell Biochem</i> 2007; 300(1-2):177-183

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	<b>76</b>		
Тренутно учешће на пројектима	<b>2</b>	Домаћи	<b>2</b>
		Међународни	
Усавршавања			
Други релевантни подаци			