

Име и презиме		Дијана Мирић	
Звање		Редовни професор	
Назив институције у којој наставник ради са пуним радим временом и од када		Универзитет у Приштини, Медицински факултет, Институт за биохемију; од 1984. године	
Ужа научна односно умјетничка област		Биохемија	
Академска каријера			
	Година	Институција	Област
Избор у звање	2014	Медицински факултет – Приштина	Биохемија
Докторат	1997	Медицински факултет - Приштина	Биохемија
Специјализација			
Магистеријум	1992	Медицински факултет – Приштина	Биохемија
Диплома	1983	Медицински факултет – Приштина	Општа медицина
Репрезентативне референце			
1.	Puhalo Sladoje D, Kistic B, <b>Miric D</b> . The monitoring of protein markers of inflammation and serum lipid concentration in obese subjects with metabolic syndrome. J Med Biochem 2017; 36 (4): 366 – 374. (M23; IF =1.148)		
2.	<b>Miric DJ</b> , Kistic BM, Filipovic-Danic S, Grbic R, Dragojevic IM, Miric MB, Puhalo-Sladoje D. Xanthine oxidase activity in type 2 diabetes mellitus patients with and without diabetic peripheral neuropathy. J Diabet Res 2016. Article ID 4370490, 7 pages <a href="http://dx.doi.org/10.1155/2016/4370490">http://dx.doi.org/10.1155/2016/4370490</a> (M22; IF = 2.431)		
3.	Kistic BM, <b>Miric DJ</b> , Dragojevic IM, Rasic J, Popovic LM. Role of myeloperoxidase in patients with chronic kidney disease. Oxid Med Cell Long 2016; Article ID 1069743, 10 pages; <a href="http://dx.doi.org/10.1155/2016/1069743">http://dx.doi.org/10.1155/2016/1069743</a> (M21; IF 4.492)		
4.	Popovic LM, Mitic NR, <b>Miric D</b> , Bisevac B, Miric M, Popovic B. Influence of vitamin C supplementation on oxidative stress and neutrophil inflammatory response in acute and regular exercise. Oxid Med Cell Long 2015; Article ID 295497, 7 pages, <a href="http://dx.doi.org/10.1155/2015/295497">http://dx.doi.org/10.1155/2015/295497</a> (M21 IF=4.492)		
5.	<b>Miric DJ</b> , Kistic BM, Zoric LD, Miric BM, Mirkovic M, Mitic R. The influence of cataract maturity on aqueous humor lipid peroxidation markers and antioxidant enzymes. Eye 2014; 28:72-77. (M 22 IF=1.883)		
6.	Stolic RV, Trajkovic GZ, Kostic M, Stolic DZ, <b>Miric DJ</b> , Kistic BM, Pajovic SD, Peric VM. Predictive value of serum myeloperoxidase activity for thrombosis of arteriovenous fistulas. Hemodial Int 2014; 18: 680 – 685. (M23; IF=1.440)		
7.	Grbic R, <b>Miric DJ</b> , Kistic B, Popovic Lj, Nestorovic V, Vasic A. Sequential analysis of oxidative stress markers and vitamin C status in acute bacterial osteomyelitis. Mediat Inflamm 2014; Article ID 975061, 7 pages, <a href="http://dx.doi.org/10.1155/2014/975061">http://dx.doi.org/10.1155/2014/975061</a> . (M22, IF=2.417)		
8.	<b>Miric DJ</b> , Kistic BM, Zoric LD, Mitic RV, Miric BM, Dragojevic IM. Xanthine oxidase and lens oxidative stress markers in diabetic and senile cataract. J Diab Complic 2013; 27: 171-176. (M 23 IF=2.076)		
9.	<b>Miric D</b> , Kistic B, Stolic R, Miric B, Mitic R, Janicijevic-Hudomal S. The role of xanthine oxidase in hemodialysis-induced oxidative injury: Relationship with nutritional status. Oxid Med Cell Longev 2013, Article ID 245253, 8 pages <a href="http://dx.doi.org/10.1155/2013/245253">http://dx.doi.org/10.1155/2013/245253</a> (M22; IF = 3.740)		
10.	<b>Miric D</b> , Katanic R, Miric B, Kistic B, Popovic N, Nestorovic V. Changes in vitamin C and oxidative stress status during treatment of tuberculous meningitis. Int J Tubercul Lung Dis 2013; 17: 1495-1500. (M 22 IF=2.610)		

11.	<b>Miric D</b> , Kisić B, Zoric L, Dolicanin Z, Mitic R, Miric M. The impact of senile cataract maturity on blood oxidative stress markers and glutathione-dependent antioxidants: Relations with lens variables. J Med Biochem 2012; 31: 184 – 192. (M 23 IF=1.084)
12.	Kisić B, <b>Miric D</b> , Zoric L, Ilic A, Dragojevic I. Antioxidant capacity of lenses with age-related cataract. Oxid Med Cell Longev 2012; Article ID 467130, 8 pages; <a href="http://dx.doi.org/10.1155/2012/467130">http://dx.doi.org/10.1155/2012/467130</a> (M22; IF = 3.740)
13.	Kisić B, <b>Miric D</b> , Žorić L, Ilic A, Dragojević I. Nivo redukovano glutatona i aktivnost glutation-zavisnih enzima u kortikonuklearnim blokovima sočiva osoba sa senilnom kataraktom. Srp Arh Cel Lek 2012; 140: 563 – 570. (M 23 IF=0.228)
14.	Popovic ML, Radic I, Mitic RN, <b>Miric D</b> , Kisić B, Bisevac B. The role of xanthine oxidase in oxidative stress induced by exercise to exhaustion. HealthMed 2012; 6: 1718 – 1724. (M23 IF=0.393)
15.	Popovic ML, Mitic RN, Radic I, <b>Miric D</b> , Kisić B, Krdzic B, Djokic T. The effect of exhaustive exercise on oxidative stress generation and antioxidant defense in guinea pigs. Adv Clin Exp Med 2012; 21: 313 – 320. (M 23 IF=0.293)
16.	<b>Miric D</b> , Katanic R, Kisić B, Zoric L, Miric B, Mitic R, Dragojevic I. Oxidative stress and myeloperoxidase activity during bacterial meningitis: Effects of febrile episodes and BBB permeability. Clin Biochem 2010; 43: 246 – 252. (M 21 IF=2.238)
17.	Kisić B, <b>Miric D</b> , Žorić L, Stolić A. Uloga lipidne peroksidacije u patogenezi senilne katarakte. Vojnosanit Pregl 2009; 66: 371 – 376. (M 23 IF=0.199)
18.	Zoric L, <b>Miric D</b> , Novakovic T, Pavlovic A, Videnovic G, Trajkovic G. Age-related cataract and serum albumin concentration. Curr Eye Res 2008; 33: 587 – 590. (M 22 IF = 1.710)
19.	Zoric L, <b>Miric D</b> , Milenkovic S, Jovanovic P, Trajkovic G. Pseudoexfoliation syndrome and its antioxidant protection deficiency as risk factors for age-related cataract. Eur J Ophthalmol 2006; 16: 268 – 273. (M23 IF =0.912)
20.	Žorić L, <b>Miric D</b> , B Kisić. Basic Review of the Oxidative Stress Role in Age-Related Cataractogenesis. In: Oxidative Stress in Applied Basic Research and Clinical Practice. Studies on the Cornea and Lens. pp 147-154; Editors MA Babizhayev, DW Cheng Li, AK Jacobi, L Žorić, JL Alio. Springer New York 2015. ISSN 2197-7224, ISBN 978-1-4939-1934-5. (M13)
21.	Kisić B, <b>Miric D</b> , Zoric L. Free radical biology of eye diseases. In Systems biology of free radicals and antioxidants. Editor Ismail Laher, Springer-Verlag Berlin Heidelberg 2014; pp 3600-3626. ISBN 978-3-642-30017-2. doi 10/1007/978-3-642-30018-9 (M-13)
22.	Kisić B, <b>Miric D</b> , Zoric L, Ilic A. Role of Lipid Peroxidation in the Pathogenesis of Age-Related Cataract. Lipid Peroxidation. Edited by Angel Catala, ISBN 978-953-51-0716-3. Chapter 21. ( <a href="http://dx.doi.org/10.5772/45942">http://dx.doi.org/10.5772/45942</a> ) 2012. (M-13)
23.	<b>Miric D</b> , Kisić B. Biomarkeri oksidacionog stresa. SVEN, Niš. 2013; ISBN 978-86-7746-407-3; COBISS.SR-ID 201600268. (M41)
24.	<b>Dijana Mirić</b> . Novi biohemijski marker oštećenja bubrega. U: Propedeutika bubrežnih bolesti. Urednik Radojica V. Stolić. str. 129 – 148. Kosovska Mitrovica: Medicinski fakultet Univerziteta u Prištini, 2014. ISBN978-86-80601-62-5. COBISS:SR-ID 208533516. (M45)
25.	<b>Miric Dijana</b> , Dragojević Milan, Božović Bojana. Praktikum iz biohemije za studente medicine. SVEN, Niš. 2010; CIP 612.015(075.8)(076); ISBN 978-86-7746-251-2 (M45)
Збирни подаци научне, односно умјетничке и стручне активности	
Укупан број радова са SCI или SSCI листе	19
Тренутно учешће на пројектима	
Домаћи	Нема
Међународни	Нема