

Име и презиме	Сања Станковић		
Звање	Доцент		
Назив институције у којој наставник ради са пуним радним временом и од када	Факултет медицинских наука, Универзитет у Крагујевцу		2021.
Ужа научна односно уметничка област	Биохемија		
Академска каријера			
	Година	Институција	Област
Избор у звање	2021	Факултет медицинских наука, Универзитет у Крагујевцу	Медицинска биохемија
Докторат	2012	Фармацеутски факултет, Универзитет у Београду	Медицинска биохемија
Специјализација	2000 2014	Фармацеутски факултет, Универзитет у Београду Фармацеутски факултет, Универзитет у Београду	Медицинска биохемија Фармакоэкономија и фармацеутска легислатива
Ужа специјализација	2009	Фармацеутски факултет, Универзитет у Београду	Клиничка ензимологија
Магистратура	1999 2019	Фармацеутски факултет, Универзитет у Београду Медицински факултет, Универзитет у Београду	Медицинска биохемија Менаџмент у систему здравствене заштите
Диплома	1993	Фармацеутски факултет, Универзитет у Београду	Фармација
Репрезентативне референце			
1.	Petrović M, Brković V, Baralić M, Marić I, Petković N, Stanković S , Lalić N, Stanisavljević D, Đukanović L, Ležaić V. Comparative Analysis of Vascular Calcification Risk Factors in Pre-Hemodialysis and Prevalent Hemodialysis Adult Patients: Insights into Calcification Biomarker Associations and Implications for Intervention Strategies in Chronic Kidney Disease. Diagnosics (Basel) . 2024; 14(8):824 .		
2.	Collinson P, Hammerer-Lercher A, Aakre K, Gruson D, Suvisaari J, Pulkki K, Stankovic S , Baum H, Lowry MT, Mills NL, Laitinen P. Implementation of high sensitivity troponin into routine clinical practice - results of the extended CARdiac MARkers guideline uptake in Europe group (CARMAGUE) survey. Clin Chim Acta . 2024; 558:117900 .		
3.	Savic L, Mrdovic I, Asanin M, Stankovic S , Lasica R, Krljanac G, Simic D, Matic D. Long-Term Prognosis after ST-Elevation Myocardial Infarction in Patients with Premature Coronary Artery Disease. J Pers Med . 2024; 14(3):231 .		
4.	Santric-Milicevic M, Pavlekic K, Bukumiric Z, Stevanovic A, Nikolic D, Matejic B, Matanovic D, Backovic D, Tulic G, Lukic R, Zivanovic D, Radosavljevic S, Milovanovic V, Zdujic M, Stankovic S , Asanin M, Zdravkovic M, Tomasevic R. Nurses' Perception of Tension, Stress, and Pressure before and during the COVID-19 Pandemic: A Multicenter Serbian Study. Healthcare (Basel) . 2024; 12(6):663 .		
5.	Gruson D, Hammerer-Lercher A, Collinson P, Moberg Aakre K, Langlois M, Duff C, Baum H, Pulkki K, Suvisaari J, Stankovic S , Laitinen P, Bayes-Genis A. The multidimensional value of natriuretic peptides in heart failure, integrating laboratory and clinical aspects. Crit Rev CI Lab Sci 2024 Mar 25:1-15 .		
6.	Todorović A, Bobić K, Veljković F, Pejić S, Glumac S, Stanković S , Nedeljković J, Pajović SB, Drakulić D. Comparable Toxicity Of Surface Modified TiO ₂ Nanoparticles: In Vivo Experimental Study On Reproductive Toxicity In Rats. Antioxidants (Basel) . 2024; 13(2):231 .		
7.	Krljanac G, Apostolović S, Polovina M, Maksimović R, Nedeljković Arsenović O, Đorđević N, Stanković S , Savić L, Ušćumlić A, Stanković S, Ašanin M. Differences in left ventricular myocardial function and infarct size in female patients with ST elevation myocardial infarction and spontaneous coronary artery dissection. Front Cardiovasc Med . 2024; 10:1280605 .		
8.	Tomic Vujovic K, Ugrin M, Tosic N, Vukovic V, Marjanovic I, Kostic T, Stankovic S , Otasevic V, Sarac S, Antic D, Pavlovic S, Karan-Djurasevic T. Expression pattern and prognostic significance of the long non-coding RNA MALAT1 in chronic lymphocytic leukemia. Int J Mol Sci . 2024; 25(2):922 .		
9.	Cobanovic N, Kovacevic S, Suvajdzic B, Grkovic N, Stankovic S , Radakovic M, Sparopsu K, Karabasil N. Consequences of short transportation on welfare of Slaughter pigs with different health status and RYR-1 genotype. Animals (Basel) . 2024; 14(2):191 .		
10.	Krljanac G, Apostolovic S, Polovina M, Maksimovic R, Nedeljkovic Arsenovic O, Djordjevic N, Stankovic S , Savic L, Djokovic A, Viduljevic M, Stankovic S, Asanin M. The follow-up of myocardial injury and left ventricular function after spontaneous coronary artery dissection. Front Cardiovasc Med . 2023; 10:1276347 .		
11.	Grigorov I, Pejić S, Todorović A, Drakulić D, Veljković F, Vukajlović JM, Bobić K, Soldatović I, Đurašević S, Jasnić N, Stanković S , Glumac S, Mihailović-Vučinić V, Milenković B. Serum High-Mobility Group Box 1 and Heme Oxygenase-1 as Biomarkers in COVID-19 Patients at Hospital Admission. Int J Mol Sci . 2023; 24(17):13164 .		
12.	Savic L, Mrdovic I, Asanin M, Stankovic S , Lasica R, Matic D, Simic D, Krljanac G. Prognostic impact of non-cardiac comorbidities on long-term prognosis in patients with reduced and preserved ejection fraction following acute myocardial infarction. J Pers Med . 2023; 13(7):1110 .		
13.	Jovanovic K, Trailovic R, Jonsson M, Capoccia L, Grego F, Stankovic S , Stevanovic P, Koncar I. The value of troponin measurement in carotid revascularization: a scoping review. J Endovasc Ther 2023; 15266028231179874 .		
14.	van Schaik RH, Manolopoulos VG, Daly AK, Niemi M, Zukic B, Patrinos GP, Primorac D, Swen JJ, Ingelman-Sundberg M, Morris T, Molden E, Müller D, Pavlovic S, Russmann S, Ansari M, Henricks LM, den Broek WV, Florindi F, Bozina N, Akin D, Christrup L, Llerena A, Sipeky C, Stankovic S . The Sixth European Society of Pharmacogenomics and Personalised Therapy Congress. Pharmacogenomics . 2023; 24(5):243-6 .		
15.	Milovanovic A, Srebro D, Pajic J, Stankovic S , Petrovic T, Milovanovic A. Serum concentration of prostaglandin E2 as a diagnostic biomarker in patients with silicosis: a case-control study. J Occup Environ Med . 2023; 65(7):546-52 .		
16.	Milasinovic D, Nedeljkovic O, Maksimovic R, Sobic-Saranovic D, Dukic Dj, Zobenica V, Jelic D, Zivkovic M, Dedovic V, Stankovic S , Asanin M, Vukcevic V. Coronary microcirculation: the next frontier in the management of STEMI. J Clin Med . 2023; 12(4):1602 .		
17.	Bjelakovic Lj, Stosic L, Klisic A, Jovic M, Stankovic S , Stankovic A, Pantelic S, Zivkovic D, Vukovic V, Bjelakovic B. Awareness and knowledge of heterozygous familial hypercholesterolemia among serbian pediatricians. Frontiers in Pediatrics 2023; 11:1096478 .		
18.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G, Lasica R, Simic D. Sudden cardiac death in long-term follow-up in patients treated with primary percutaneous coronary intervention. Scand Cardiovasc J . 2023; 57(1):2176919 .		
19.	Todorovic D, Stojanovic M, Gopcevic K, Medic A, Stankovic S , Kotlica B, Labudovic Borovic M, Djuric D. Effects of four weeks lasting aerobic physical activity on cardiovascular biomarkers, oxidative stress and histomorphometric changes of heart and aorta in rats with experimentally induced hyperhomocysteinemia. Mol Cell Biochem . 2023; 478(1):161-72 .		

20.	Meyer A, Müller R, Hoffmann M, Skadberg Ø, Ladang A, Dieplinger B, Huf W, Stankovic S , Kapoula G, Orth M. Comparison of three indirect methods for verification and validation of reference intervals at eight medical laboratories: a european multicenter study. J Lab Med 2023 ; 47(4) : 155-63
21.	Dabla PK, Upreti K, Singh D, Singh A, Sharma J, Dabas A, Gruson D, Gouget B, Bernardini S, Homsak E, Stankovic S . Target association rule mining to explore novel paediatric illness patterns in emergency settings. Scand J Clin Lab Invest. 2022 ; 82(7-8) :595-600.
22.	Savic L, Mrdovic I, Asanin M, Stankovic S , Lasica R, Krljanac G, Rajic D, Simic D. The impact of kidney function on the slow-flow/no-reflow phenomenon in patients treated with primary percutaneous coronary intervention: Registry analysis. J Interv Cardiol. 2022 ; 2022:5815274 .
23.	Lasica R, Asanin M, Djukanovic L, Radovanovic N, Savic L, Polovina M, Stankovic S , Ristic A, Zdravkovic M, Lasica A, Kravic J, Perunicic J. Dilemmas in the choice of adequate therapeutic treatment in patients with acute pulmonary embolism-from modern recommendations to clinical application. Pharmaceuticals 2022 ; 15 : 1146.
24.	Stjepanovic MI, Stojanovic MR, Stankovic S , Cvejic J, Dimic-Janjic S, Popevic S, Buha I, Belic S, Djurdjevic N, Stjepanovic MM, Jovanovic D, Stojkovic-Laloševic M, Soldatovic I, Bonaci-Nikolic B, Miskovic R. Autoimmune and immunoserological markers of COVID-19 pneumonia: Can they help in the assessment of disease severity. Front Med (Lausanne). 2022 ; 9 :934270.
25.	Gruson D, Dabla P, Stankovic S , Homsak E, Gouget B, Bernardini S, Macq B. Artificial intelligence and thyroid disease management: considerations for thyroid function tests. Biochem Medica. 2022 ; 32(2) :020601.
26.	Jorgacevic B, Stankovic S , Filipovic J, Samardzic J, Vucicevic D, Radosavljevic T. Betaine modulates MIF-mediated oxidative stress, inflammation, and fibrogenesis in thioacetamide-induced nephrotoxicity. Curr Med Chem. 2022 ; 29(31) :5254-67.
27.	Pantic I, Paunovic J, Pejic S, Drakulic D, Todorovic A, Stankovic S , Vučević D, Cumic J, Radosavljevic T. Artificial intelligence approaches to the biochemistry of oxidative stress: Current state of the art. Chem Biol Interact. 2022 ; 358 :109888.
28.	Stankovic S , Santric Milicevic M. Use of the WISN method to assess the health workforce requirements for the high-volume clinical biochemical laboratories. Hum Resour Health 2022 ; 19(Suppl 1) :143.
29.	Antic M, Beletic A, Radakovic M, Spariosu K, Stankovic S , Trailovic D, Kovacevic-Filipovic M. Homocysteine concentration in the serum of dogs naturally infected with Leishmania spp. – association with the stage of the disease, therapy, and clinical pathology data. Acta Veterinaria-Beograd. 2022 ; 72(3) :309-23.
30.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G. The impact of complete atrioventricular block on in-hospital and long-term mortality in patients treated with primary percutaneous coronary intervention. Vojnosanit. Pregl. 2023 ; 80(1) : 16-22. M23
31.	Stankovic S , Santric-Milicevic M, Nikolic D, Bjelica N, Babic U, Rakic Lj, Terzic-Supic Z, Todorovic J. The association between participation in fights and bullying and the perception of school, teachers, and peers among the school-age children in Serbia. Children (Basel) 2022 ; 9(1) :116.
32.	Stojanovic M, Raskovic S, Milivojevic V, Miskovic R, Soldatovic I, Stankovic S , Rankovic I, Stankovic Stanojevic M, Dragasevic S, Krstic M, Diamantopoulos AP. Enhanced Liver Fibrosis Score as a Biomarker for Vascular Damage Assessment in Patients with Takayasu Arteritis-A Pilot Study. J Cardiovasc Dev Dis. 2021 ; 8(12) :187.
33.	Banovic M, Putnik S, Penicka M, Doros G, Deja MA, Kockova R, Kotrc M, Glaveckaitė S, Gasparovic H, Pavlovic N, Velicki L, Salizzoni S, Wojakowski W, Van Camp G, Nikolic SD, Iung B, Bartunek J; AVATAR-trial investigators. Aortic Valve ReplAcemenT versus Conservative Treatment in Asymptomatic SeveRe Aortic Stenosis: The AVATAR Trial. Circulation. 2021 Nov 13 . doi: 10.1161/CIRCULATIONAHA.121.057639 .
34.	Bjelakovic B, Stefanutti C, Reiner Ž, Watts GF, Moriarty P, Marais D, Widhalm K, Cohen H, Harada-Shiba M, Banach M. Risk Assessment and Clinical Management of Children and Adolescents with Heterozygous Familial Hypercholesterolaemia. A Position Paper of the Associations of Preventive Pediatrics of Serbia, Mighty Medic and International Lipid Expert Panel. J Clin Med. 2021 ; 10(21) :4930.
35.	Djurasevic S, Ruzicic A, Lakić I, Tosti T, Djurovic S, Glumac S, Pavlovic S, Borkovic-Mitic S, Grigorov I, Stankovic S , Jasnica N, Djordjevic J, Todorovic Z. The effects of a meldonium pre-treatment on the course of the faecal-induced sepsis in rats. Int J Mol Sci. 2021 ; 22(18) : 9698.
36.	Zivanovic J, Jaric I, Ajdzinovic V, Miler M, Stankovic S , Milosevic V, Filipovic B. Genistein regulates calcium and phosphate homeostasis by inhibiting MEK 1/2 signalling pathway in an animal model of the andropause. Ann Anat. 2021 :151836. doi: 10.1016/j.aanat.2021.151836 .
37.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G, Lasica R, Viduljevic M. Impact of kidney function on the occurrence of new-onset atrial fibrillation in patients with ST-elevation myocardial infarction. Anatol J Cardiol. 2021 ; 25(9) :638–45.
38.	Todorovic D, Stojanovic M, Medic A, Gopcevic K, Mutavdzin S, Stankovic S , Djuric D. Four Weeks of Aerobic Training Affects Cardiac Tissue Matrix Metalloproteinase, Lactate Dehydrogenase and Malate Dehydrogenase Enzymes Activities, and Hepatorenal Biomarkers in Experimental Hyperhomocysteinemia in Rats. Int J Mol Sci. 2021 ; 22(13) :6792.
39.	Collinson P, Suvisaari J, Aakre KM, Baum H, Duff CJ, Gruson D, Hammerer-Lercher A, Pulkki K, Stankovic S , Stavljenic-Rukavina A, Langlois MR, Apple F, Laitinen P. for the EFLM Task Group on Cardiac Markers. How well do laboratories adhere to recommended guidelines for cardiac biomarkers management in Europe? The CArdiac MARker Guideline Uptake in Europe (CAMARGUE) Study of the EFLM Task Group on Cardiac Markers. Clin Chem. 2021 ; 67(8) : 1144–52.
40.	Paunovic J, Vučević D, Radosavljevic T, Vukomanovic Djurdjevic B, Stankovic S , Pantic I. Effects of Iron Oxide Nanoparticles on Structural Organization of Hepatocyte Chromatin: Gray Level Co-occurrence Matrix Analysis. Microsc Microanal. 2021 ; 27(4) : 889–96.
41.	Vasiljevic-Pokrajcic Z, Krljanac G, Lasica R, Zdravkovic M, Stankovic S , Mitrovic P, Vukčević V, Asanin M. Gender Disparities on Access to Care and Coronary Disease Management. Curr Pharm Des. 2021 ; 27(29) :3210-20.
42.	Ilic A, Todorovic D, Mutavdzin S, Boricic N, Bozic Nedeljkovic B, Stankovic S , Simic T, Stevanovic P, Celic V, Djuric D. Translocator Protein Modulation by 4'-Chlorodiazepam and NO Synthase Inhibition Affect Cardiac Oxidative Stress, Cardiometabolic and Inflammatory Markers in Isoprenaline-Induced Rat Myocardial Infarction. Int J Mol Sci. 2021 ; 22(6) :2867.
43.	Bjelakovic L, Vukovic V, Stankovic S , Ciric M, Lukic S, Bratic M, Pantelic S, Saranac L, Bjelakovic B. Insulin resistance surrogates and left ventricular hypertrophy in normotensive obese children. Cardiol Young. 2021 ; 31(12) :1901-6.
44.	Vasiljevic M, Krasic S, Ninic S, Prijic S, Asanin M, Stankovic S , Cerovic I, Milicevic S, Knezevic-Rangelov S, Vukomanovic V, Nestic D. Correlation between echocardiographic finding and biochemical markers in term newborns with moderate to severe perinatal asphyxia. Arch Biol Sci. 2021 ; 73(2) :175–83.
45.	Cobanovic N, Stajkovic S, Kureljusic J, Zutic J, Kureljusic B, Stankovic S , Karabasil N. Biochemical, carcass and meat quality alterations associated with different degree of lung lesions in slaughtered pigs. Prev Vet Med. 2021 ; 188 :105269.
46.	Djuric D, Kostić S, Nikolic Turnic T, Stankovic S , Skrbic R, Djuric DM, Zivkovic V, Jakovljevic V, Stevanovic P. The comparison of the effects of ketamine and etomidate on cardiodynamics, biochemical and oxidative stress parameters in Wistar male rats. Mol Cell Biochem. 2020 ; 474(1-2) :125–34.

47.	Stojkovic Lalošević M, Tončević Lj, Stanković S , Dragasević S, Stojković S, Jović I, Stulić M, Čulafić Dj, Milovanović T, Stojanović M, Aleksić M, Stjepanović M, Lalošević J, Kiurski S, Oluic B, Pavlović Marković A, Stojković M. Hepcidin is a reliable marker of iron deficiency anemia in newly diagnosed patients with inflammatory bowel disease. Dis Markers. 2020;2020:8523205.
48.	Vukicević D, Rovčanin B, Gopcević K, Stanković S , Vučević D, Jorgačević B, Mladenović D, Vesković M, Samardžić J, Jesić R, Radosavljević T. The role of MIF in hepatic function, oxidative stress, and inflammation in thioacetamide-induced liver injury in mice: Protective effects of betaine. Curr Med Chem. 2020; 28(16):324968
49.	Hammerer-Lercher A, Gruson D, Stanković S , Collinson P, Suvisaari J, Pulkki K, Duff CJ, Baum H, Stavljenic-Rukavina A, Aakre KM, Langlois MR, Laitinen P, for the EFLM Task Group Cardiac Markers. Update on current practice in laboratory medicine in respect of natriuretic peptide testing for heart failure diagnosis and management in Europe. The CARDiac Marker Guideline Uptake in Europe (CARMAGUE) study. Clin Chim Acta. 2020;511:59–66.
50.	Mirković Lj, Tulic I, Stanković S , Soldatović I. Prediction of adverse maternal outcome of early severe preeclampsia manuscript. Pregnancy Hypertens. 2020; 22:144–150.
51.	Gruson D, Bernardini S, Dabla P, Gouget B, Stanković S . Integration of artificial intelligence and laboratory medicine: opportunities for cardiovascular medicine. Clin Chim Acta 2020; 509:67-71.
52.	Bjelaković B, Stefanutti C, Vuković V, Kavarić N, Saranac Lj, Lukić S, Klisić A, Stanković S , Jović M, Prijic S, Bjelaković M, Banach M. Lipid profile and left ventricular geometry pattern in obese children. Lipids Health Dis 2020; 19(1):109.
53.	De Wolf H, Langlois MR, Suvisaari J, Aakre KM, Baum H, Collinson P, Duff CJ, Gruson D, Hammerer-Lercher A, Pulkki K, Stanković S , Stavljenic-Rukavina A, Laitinen P for the EFLM Task Group on Cardiac Markers. How well do laboratories adhere to recommended guidelines for dyslipidaemia management in Europe? The CARDiac MARKer Guideline Uptake in Europe (CAMARGUE) Study of the EFLM Task Group on Cardiac Markers. Clin Chim Acta. 2020; 508:267–72.
54.	Jakovljević Uzelac J, Djukić T, Radić T, Mutavdžin S, Stanković S , Kostić Rakočević J, Labudović Borović M, Milić N, Simić T, Savić Radojević A, Djurić D. Folic acid affects cardiometabolic, oxidative stress and immunohistochemical parameters in monocrotaline-induced heart failure. Can J Physiol Pharmacol. 2020;98(10):708–16.
55.	Čobanović N, Stanković S , Dimitrijević M, Suvajdžić B, Grković N, Vasilev D, Karabasil N. Identifying physiological stress biomarkers for prediction of pork quality variations. Animals (Basel). 2020; 10(4):614.
56.	Šošić-Jurjević B, Ajdžanović V, Miljić D, Trifunović S, Filipović B, Stanković S , Bolevich S, Jakovljević V, Milošević V. Pituitary hyperplasia, hormonal changes and prolactinoma development in males exposed to estrogens – an insight from translational studies. Int J Mol Sci. 2020; 21(6):2024.
57.	Nordestgaard BG, Langlois MR, Langsted A, Chapman MJ, Aakre KM, Baum H, Borén J, Bruckert E, Catapano A, Cobbaert C, Collinson P, Descamps OS, Duff CJ, von Eckardstein A, Hammerer-Lercher A, Kamstrup PR, Kolovou G, Kronenberg F, Mora S, Pulkki K, Remaley AT, Rifai N, Ros E, Stanković S , Stavljenic-Rukavina A, Sypniewska G, Watts GF, Wiklund O, Laitinen P; European Atherosclerosis Society (EAS) and the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Joint Consensus Initiative. Quantifying atherogenic lipoproteins for lipid-lowering strategies: Consensus-based recommendations from EAS and EFLM. Atherosclerosis. 2020;294:46–61.
58.	Langlois MR, Nordestgaard BG, Langsted A, Chapman MJ, Aakre KM, Baum H, Borén J, Bruckert E, Catapano A, Cobbaert C, Collinson P, Descamps OS, Duff CJ, von Eckardstein A, Hammerer-Lercher A, Kamstrup PR, Kolovou G, Kronenberg F, Mora S, Pulkki K, Remaley AT, Rifai N, Ros E, Stanković S , Stavljenic-Rukavina A, Sypniewska G, Watts GF, Wiklund O, Laitinen P; European Atherosclerosis Society (EAS) and the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Joint Consensus Initiative. Quantifying atherogenic lipoproteins for lipid-lowering strategies: consensus-based recommendations from EAS and EFLM. Clin Chem Lab Med. 2020;58(4):496–517.
59.	Barac B, Stanković S , Asanin M, Vasiljević Pokrajčić Y, Vujović S. The level of endogenous testosterone and correlation with lipid profile in men with acute myocardial infarction older than 40 years. Vojnosanit. Pregl. 2020; 77(8): 804–10. M23
60.	Djurić M, Nikolić T, Radonjić K, Kostić S, Stanković S , Živković VI, Djurić D, Jakovljević V, Stevanović P. The effects of gasotransmitters inhibition on biochemical and haematological parameters, and oxidative stress in propofol-anaesthetized wistar male rats. Can J Physiol Pharmacol. 2019; 97(11):1073–9.
61.	Savić L, Mrdović I, Asanin M, Stanković S , Krljanac G, Lasica R. Using the RISK-PCI Score in the Long-Term Prediction of Major Adverse Cardiovascular Events and Mortality after Primary Percutaneous Coronary Intervention. J Interv Cardiol. 2019;2019:2679791.
62.	Sipeky C, Llerena A, Manolopoulos VG, Pearson E, Mlakar V, Gozzo L, Simmaco M, Marchetti P, Re MD, Stanković S , Meyer U, Cascorbi I, Ingelman-Sundberg M, Suarez-Kurtz G, Marc J, Katsila T, Paulmichl M, Nofziger C, Ansari M, Drago F, van Schaik RH. 4th ESPT Conference: pharmacogenomics and personalized medicine - research progress and clinical implementation. Pharmacogenomics. 2019;20(15):1063–9.
63.	Stjepanović M, Mihailović-Vucinić V, Spasovski V, Milin-Lazović J, Skodrić-Trifunović V, Stanković S , Anđelković M, Komazec J, Momčilović A, Santrić-Milicević M, Pavlović S. Genes and metabolic pathway of sarcoidosis: identification of key players and risk modifiers. Arch Med Sci. 2019; 15(5):1138–46.
64.	Jakovljević Uzelac J, Djukić T, Mutavdžin S, Stanković S , Labudović Borović M, Rakočević J, Milić N, Savić Radojević A, Vasić M, Japundžić Zigon N, Simić T, Djurić D. The influence of subchronic co-application of vitamins B6 and folic acid on cardiac oxidative stress and biochemical markers in monocrotaline-induced heart failure in male wistar albino rats. Can J Physiol Pharmacol. 2020, 98(2):93–102.
65.	Mutavdžin S, Gopcević K, Stanković S , Jakovljević-Uzelac J, Labudović Borović M, Djurić D. The effects of folic acid administration on cardiac oxidative stress and cardiovascular biomarkers in diabetic rats. Oxid Med Cell Longev. 2019; 2019:1342549.
66.	Mutavdžin S, Gopcević K, Stanković S , Labudović Borović M, Jakovljević-Uzelac J, Djurić D. The effects of folic acid administration on cardiac tissue matrix metalloproteinases activities and hepatorenal biomarkers in diabetic rats. Can J Physiol Pharmacol. 2019;97(9):893–901.
67.	Maric V, Grgurević A, Cirković A, Stanković S , Marjanović I, Milovanović J, Milovanović A, Božić M. Naïfold capillary morphology and platelet function in patients with exfoliative glaucoma. PLoS One. 2019;14(7):e0219505.
68.	Maric VD, Božić MM, Cirković AM, Stanković SD , Marjanović IS, Grgurević AD. Serum heparan sulfate and chondroitin sulfate concentrations in patients with newly diagnosed exfoliative glaucoma. PeerJ. 2019;7:e6920.
69.	Bogdanović J, Ašanin M, Krljanac G, Lalić NM, Jotić A, Stanković S , Rajković N, Stošić L, Rasulić I, Milin J, Popović D, Bogdanović L, Lalić K. Impact of acute hyperglycemia on layer-specific left ventricular strain in asymptomatic diabetic patients: an analysis based on two-dimensional speckle tracking echocardiography. Cardiovasc Diabetol. 2019;18(1):68.
70.	Matic DM, Asanin MR, Vukcević VD, Mehmedbegović ZH, Marinković JM, Kocev NI, Marjanović MM, Mrdović IB, Antonijević NM, Milosević AD, Živković MN, Krljanac GV, Stanković SD , Milasinović DG, Lasica RM, Stanković GR. Impact on long-term mortality of access and non-access site bleeding after primary percutaneous coronary intervention. Heart. 2019; 105(20):1568–74.
71.	Mlakar V, Marc J, Manolopoulos VG, Cascorbi I, Stanković S , Llerena A, Simmaco M, Visvikis-Siest S, Amstutz U, Sipeky C, Meyer UA, Meier-Abt P, van Schaik RH, Ansari M. 4th ESPT summer school: precision medicine and personalised health. Pharmacogenomics.

	2019;20(7):471-4.
72.	Baralić M, Brković V, Stojanov V, Stanković S , Lalić N, Đurić P, Đukanović L, Kašiković M, Petrović M, Petrović M, Stošović M, Ležaić V. Dual Roles of the Mineral Metabolism Disorders Biomarkers in Prevalent Hemodialysis Patients: In Renal Bone Disease and in Vascular Calcification. J Med Biochem. 2019; 38(2):134-44.
73.	Popovic D, Lalic K, Jotic A, Milicic T, Bogdanovic J, Đorđević M, Stankovic S , Jeremic V, Lalic NM. The Inflammatory and Hemostatic Cardiovascular Risk Markers During Acute Hyperglycemic Crisis in Type 1 and Type 2 Diabetes. J Med Biochem. 2019; 38(2):126-133.
74.	Stojkovic Lalosevic M, Pavlovic Markovic A, Stankovic S , Stojkovic M, Dimitrijevic I, Radoman Vujacic I, Lalic D, Milovanovic T, Dumic I, Krivokapic Z. Combined diagnostic accuracy of neutrophil to lymphocyte ratio (NLR), platelet to lymphocyte ratio (PLR) and mean platelet volume (MPV) as biomarkers of systemic inflammation in diagnosis of colorectal cancer. Dis Markers. 2019; 6036979.
75.	Pantovic A, Zec M, Zekovic M, Obrenovic R, Stankovic S , Glibetic M. Vitamin D is inversely related to obesity: cross-sectional study in a small cohort of Serbian adults. J Am Coll Nutr. 2019; 8(5):405-14.
76.	Micic D, Lalic N, Djukic V, Stankovic S , Trajkovic G, Olujić B, Polovina S. Influence of IL-6, TNF- α and hs-CRP on insulin sensitivity in patients after laparoscopic cholecystectomy or open hernia repair. J Med Biochem. 2018; 37(3):328-35.
77.	Micic D, Stankovic S , Lalic N, Djukic V, Polovina S. Prognostic value of preoperative neutrophil-to-lymphocyte ratio for prediction of severe cholecystitis. J Med Biochem. 2018; 37(2):121-17.
78.	Vasiljevic M, Krstic V, Stankovic S , Zrimšek P, Nemeč Svete A, Seliškar A. Cardiac troponin I in dogs anaesthetised with propofol and sevoflurane: the influence of medetomidine premedication and inspired oxygen fraction. Vet Anaesth Analg. 2018; 45(6):745-53.
79.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G, Lasica R. Prognostic impact of renal dysfunction on long-term mortality in patients with preserved, moderately impaired, and severely impaired left ventricular systolic function following myocardial infarction. Anatol J Cardiol. 2018; 20(1):21-8.
80.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G, Lasica R. Author's Reply. Anatol J Cardiol. 2018; 20(4):256.
81.	Kostic S, Micovic Z, Andrejevic L, Cvetkovic S, Stamenkovic A, Stankovic S , Obrenovic R, Labudovic-Borovic M, Hrnčić D, Jakovljevic V, Djuric D. The effects of l-cysteine and N-acetyl-l-cysteine on homocysteine metabolism and haemostatic markers, and on cardiac and aortic histology in subchronically methionine-treated Wistar male rats. Mol Cell Biochem. 2019; 451:43-54.
82.	Đukanović Lj, Račić M, Marić I, Maksimović Z, Simić J, Aleksić J, Stanković S , Pejović V, Ležaić V. How common is Balkan endemic nephropathy among immigrants in endemic regions? Int Urol Nephrol. 2018; 50(7):1301-9.
83.	Milasinovic D, Milosevic A, Vasiljevic-Pokrajcic Z, Marinkovic J, Vukcevic V, Stefanovic B, Asanin M, Stankovic S , Ivanovic B, Stankovic G. Three-Year Impact of Immediate Invasive Strategy in Patients With Non-ST-Segment Elevation Myocardial Infarction (from the RIDDLE-NSTEMI Study). Am J Cardiol. 2018; 122(1):54-60.
84.	Arsenijevic V, Sijacki A, Marjanovic I, Micic D, Nikolic V, Veljkovic A, Popovic P, Stankovic S , Jeremic V. Erythropoietin in evaluation of treatment outcomes in patients with polytrauma. Acta Clin Croat. 2017; 56(4):581-7.
85.	Rajic D, Jeremic I, Stankovic S , Djuric O, Zivanovic-Radnic T, Mrdovic I, Mitrovic P, Matic D, Vasiljevic Z, Matic M, Asanin M. Oxidative stress markers predict early left ventricular systolic dysfunction after acute myocardial infarction treated with primary percutaneous coronary intervention. Adv Clin Exp Med. 2018; 27(2):185-91.
86.	Seferovic JP, Tesic M, Seferovic PM, Lalic K, Jotic A, Biering-Sørensen T, Giga V, Stankovic S , Milic N, Lukic L, Milicic T, Macesic M, Gajovic JS, Lalic NM. Increased left ventricular mass index is present in patients with type 2 diabetes without ischemic heart disease. Sci Rep. 2018; 8(1):926.
87.	Kornjaca D, Zivkovic V, Krstic D, Colovic M, Djuric M, Stankovic S , Mutavdzin S, Jakovljevic V, Djuric D. The effects of acute hyperhomocysteinemia induced by DL-homocysteine or DL-homocysteine thiolactone on serum biochemical parameters, plasma antioxidant enzyme and cardiac acetylcholinesterase activities in the rat. Arch Biol Sci. 2018; 70(2): 241-8.
88.	Jovanović B, Djurić O, Marković-Denić Lj, Isaković A, Doklestić K, Stanković S , Vidičević S, Palibrk I, Samardžić J, Bumbaširević V. Prognostic value of presepsin (soluble CD14-ST) in diagnosis of ventilator-associated pneumonia and sepsis in trauma patients. Vojnosanit Pregl. 2018; 75(10): 968-77.
89.	Stefanovic B, Djuric O, Stankovic S , Mijatovic S, Doklestic K, Stefanovic B, Jovanovic B, Marjanovic N, Kalezic N. Elevated serum protein S100b and neuron specific enolase values as predictors of an early neurological outcome after the traumatic brain injury. J Med Biochem. 2017; 36:1-8.
90.	Potpara T, Mihajlovic M, Stankovic S , Jozic T, Jozic I, Asanin M, Ahmad R, Lip G. External validation of the simple NULL-PLEASE clinical score in predicting outcome of out-of-hospital cardiac arrest in patients admitted to a tertiary emergency healthcare facility. Am J Med. 2017; 130(12):1464.e13-1464.e21.
91.	Nikolic T, Zivkovic V, Srejevic 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. Mol Cell Biochem. 2018; 437(1-2): 109-118.
92.	Radosavljevic-Radovanovic M, Radovanovic N, Vasiljevic Z, Marinkovic J, Mitrovic P, Mrdovic I, Stankovic S , Kruzliak P, Beleslin B, Uscumlic A, Kostic J. Usefulness of NT-pro BNP in the follow-up of patients after myocardial infarction. J Med Biochem. 2016; 35(2):158-65.
93.	Tesic M, Seferovic J, Trifunovic D, Djordjevic-Dikic A, Giga V, Jovanovic I, Petrovic O, Marinkovic J, Stankovic S , Stepanovic J, Ristic A, Petrovic M, Mujovic N, Vujisic-Tesic B, Beleslin B, Vukcevic V, Stankovic G, Seferovic P. N-terminal pro-brain natriuretic peptide is related with coronary flow velocity reserve and diastolic dysfunction in patients with asymmetric hypertrophic cardiomyopathy. J Cardiol. 2017; 70(4):323-8.
94.	Stojković-Lalošević M, Stanković S , Stojković M., Marković V, Dimitrijević I, Lalošević J, Petrović J, Branković M, Pavlović Marković A, Krivokapčić Z. Can preoperative CEA and CA19-9 serum concentrations suggest metastatic disease in colorectal cancer patients? Hell J Nuc Med. 2017; 20(1):41-5.
95.	Alempijević T, Zec S, Nikolic V, Veljkovic A, Milivojevic V, Dopsaj V, Stankovic S , Milosavljevic T. Erythropoietin in predicting prognosis in patients with acute-on-chronic liver failure. J Gastrointestin Liver Dis. 2016; 25(4):473-9.
96.	Djurovic J, Stojkovic O, Todorovic J, Brajic A, Stankovic S , Obradovic S, Stamenkovic G. Genetics of suspected thrombophilia in Serbian females with infertility, including three cases, homozygous for FII 20210A or FV 1691A mutations. Hum Fertil. 2017; 20(2):132-9.
97.	Savin M, Hadzibulic E, Damnjanović T, Santrić V, Stanković S . Association of I/D ACE genotype with erythropoietin stimulation in kidney failure. Arch Biol Sci. 2017; 69(1):15-22.
98.	Collinson PO, Hammerer-Lercher A, Suvisaari J, Apple FS, Christenson RH, Pulkki K, van Dieijen-Visser MP, Duff CJ, Baum H, Stavljenic-Rukavina A, Aakre KM, Langlois MR, Stankovic S , Laitinen PH. How well do laboratories adhere to recommended clinical guidelines for the management of myocardial infarction-the CARDiac MARKer Guidelines Uptake in Europe study (CARMAGUE). Clin Chem. 2016; 62(9):1264-71.

99.	Savic L, Mrdovic I, Asanin M, Stankovic S , Krljanac G, Lasica R. Gender differences in the prognostic impact of chronic kidney disease in patients with left ventricular systolic dysfunction following ST elevation myocardial infarction treated with primary percutaneous coronary intervention. Hell J Cardiol. 2016; 57 :109–15.
100.	Curcic M, Buha A, Stankovic S , Milovanovic V, Bulat Z, Djukic-Cosic D, Antonijević E, Vucinic S, Matovic V, Antonijević B. Interactions between cadmium and decabrominated diphenyl ether on blood cells count in rats-Multiple factorial regression analysis. Toxicology. 2017; 376 :120–5.
101.	Asanin M, Mrdovic I, Savic L, Matic D, Krljanac G, Vukcevic V, Orlic D, Stankovic G, Marinkovic J, Stankovic S . B-type natriuretic peptide and RISK-PCI score in the risk assessment in patients with STEMI treated by primary percutaneous coronary intervention. Clin Lab. 2016; 62 : 317–25.
102.	Ajdžanović V, Jarić I, Živanović J, Filipović B, Šošić-Jurjević B, Ristić N, Stanković S , Milošević V. Histological parameters of the adrenal cortex after testosterone application in a rat model of the andropause. Histol Histopathol. 2016; 31(11) :1209–20.
103.	Mrdovic I, Čolić M, Savic L, Krljanac G, Kruzliak P, Lasica R, Asanin M, Stanković S , Marinkovic J. Clinical Significance of Laboratory-determined Aspirin Poor Responsiveness After Primary Percutaneous Coronary Intervention. Cardiovasc Drugs Ther. 2016; 30(2) :151–8.
104.	Mimic B, Ilic S, Vulicevic I, Milovanovic V, Tomic D, Mimic A, Stankovic S , Zecevic T, Davies B, Djordjevic M. Comparison of high glucose concentration blood and crystalloid cardioplegia in paediatric cardiac surgery: a randomized clinical trial. Interact Cardiovasc Thorac Surg. 2016; 22(5) :553–60.
105.	Milosevic A, Vasiljevic-Pokrajcic Z, Milašinović D, Marinković J, Vukcevic V, Stefanovic B, Asanin M, Dikic M, Stankovic S , Stankovic G. Randomized study of Immediate versus DeLayed invasivE intervention in patients with Non-ST-segment Elevation Myocardial Infarction (RIDDLE-NSTEMI). JACC: Cardiovascular Interventions. 2016; 9(6) :541–9.
106.	Savic L, Mrdovic I, Asanin M, Stankovic S , Matic D, Krljanac G, Lasica R. Impact of the combined presence of left ventricular systolic and renal dysfunction on the 5-year outcome after ST-elevation myocardial infarction. Vojnosanit Pregl. 2015; 72(8) : 702–9.
107.	Matic D, Asanin M, Stankovic S , Mrdovic I, Marinkovic J, Kocev N, Antonijević N, Marjanovic M, Nestic Z, Prostran M, Stankovic G. Incidence, predictors and prognostic implications of bleeding complicating primary percutaneous coronary intervention. Vojnosanit Pregl. 2015; 72(7) : 589–95.
108.	Medigović I, Živanović J, Ajdžanović V, Nikolić-Kokić A, Stanković S , Trifunović S, Milošević V, Nestorović N. Effects of soy phytoestrogens on pituitary-ovarian function in middle-aged female rats. Endocrine. 2015; 50(3) :764–76.
109.	Čurčić M, Tanasković S, Stanković S , Janković S, Antunović M., Djordjević S, Kilibarda V, Vučinić S, Antonijević B. Relationship of hepatotoxicity and the target tissue dose of decabrominated diphenyl ether in subacutely exposed Wistar rats. Vojnosanit Pregl. 2015; 72(5) : 1–10.
110.	Trifunovic D, Stankovic S , Marinkovic J, Banovic M, Djukanovic N, Vujisic-Tesic B, Petrovic M, Stepanovc J, Djordjevic-Dikic A, Beleslin B, Nedeljkovic I, Tesic M, Ostojic M. Oxidized low density lipoprotein and high sensitive C-reactive protein in non-diabetic, pre-diabetic and diabetic patients in the acute phase of the first myocardial infarction treated by primary percutaneous coronary intervention. J Med Biochem. 2015; 34 (2) :160–9.
111.	Stankovic S , Asanin M, Majkic-Singh N. The pharmacogenetics of cardiovascular drugs. J Med Biochem. 2014; 33(1) : 71-81.
112.	Trifunovic D, Sobic-Saranovic D, Beleslin B, Stankovic S , Marinkovic J, Orlic D, Vujisic-Tesic B, Petrovic M, Nedeljkovic I, Banovic M, Djukanovic N, Petrovic O, Petrovic M, Stepanovic J, Djordjevic-Dikic A, Tesic M, Ostojic M. Coronary flow of the infarct artery assessed by transthoracic Doppler after primary percutaneous coronary intervention predicts final infarct size. Int J Cardiovasc Imaging. 2014; 30(8) :1509–18.
113.	Trifunovic D, Stankovic S , Marinkovic J, Beleslin B, Banovic M, Djukanovic N, Orlic D, Tesic M, Vujisic-Tesic B, Petrovic M, Nedeljkovic I, Stepanovic J, Djordjevic-Dikic A, Giga V, Ostojic M. Time-dependent changes of plasma adiponectin concentration in relation to coronary microcirculatory function in patients with acute myocardial infarction treated by primary percutaneous coronary intervention. J Cardiol. 2015; 65(3) :208–15.
114.	Gregoric P, Doklestic K, Stankovic S , Šijacki A, Karamarkovic A, Radenkovic D, Ivancevic N, Bajec Dj. Interleukin-12 as a predictor of outcome in patients with severe acute pancreatitis. Hepato-Gastroenterology. 2014; 61 :16–9.
115.	Stosovic M, Stankovic S , Stanojevic M, Simic Ogrizovic S, Jovanovic D, Naumovic R. A comparison of markers of myocardial injury and their relation to nutritional parameters in hemodialysis patients. Renal Failure. 2014; 36(7) :1060–6.
116.	Trifunovic D, Stankovic S , Sobic-Saranovic D, Marinkovic J, Petrovic M, Orlic D, Beleslin B, Banovic M, Vujisic-Tesic B, Petrovic M, Nedeljkovic I, Stepanovic J, Djordjevic-Dikic A, Tesic M, Djukanovic N, Petrovic O, Vasovic O, Nestorovic E, Kostic J, Ristic A, Ostojic M. Acute insulin resistance in ST-segment elevation myocardial infarction in non-diabetic patients is associated with incomplete myocardial reperfusion and impaired coronary microcirculatory function. Cardiovasc Diabetol. 2014; 13(1) :73.
117.	Nestic DM, Stevanovic DM, Stankovic S , Milosevic VL, Trajkovic V, Starcevic VP, Severs WB. Age-dependent modulation of central ghrelin effects on food intake and lipid metabolism in rats. Eur J Pharmacol. 2013; 710(1-3) :85-91.
118.	Mrdovic I, Savic L, Krljanac G, Asanin M, Cvetinovic N, Brdar N, Stojanovic M, Djuricic N, Stankovic S , Marinkovic J, Perunicic J. Rationale and Design of the On-Treatment PLATElet Reactivity-Guided Therapy Modification FOR ST-Segment Elevation Myocardial Infarction (PLATFORM) Randomized Trial. J Interv Cardiol. 2013; 26(3) :221-7.
119.	Stankovic S , Asanin M, Trifunovic D, Majkic-Singh N, Miljkovic A, Ignjatovic S, Mrdovic I, Matic D, Savic L, Ostojic M, Vasiljevic Z. Utility of lipoprotein-associated phospholipase A ₂ for prediction of 30-day major adverse coronary event in patients with the first anterior ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. Clin Lab. 2012; 58(11-12) :1135-44.
120.	Čurčić M, Janković S, Jačević V, Stanković S , Vučinić S, Durgo K, Bulat Z, Antonijević B. Combined effects of cadmium and decabrominated diphenyl ether on thyroid hormones in rats. Arh hig rada toksikol. 2012; 63 :255-62.
121.	Vasiljević B, Maglajlić-Djukić S, Gojnić M, Stanković S . The role of oxidative stress in perinatal hypoxic-ischemic brain injury. Srp Arh Celok Lek. 2012; 140(1-2) :35-41.
122.	Asanin M, Stankovic S , Mrdovic I, Matic D, Savic L, Majkic-Singh N, Ostojic M, Vasiljevic Z. B-type natriuretic peptide predicts new-onset atrial fibrillation in patients with ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. Peptides. 2012; 35 :74-7.
123.	Stankovic S , Asanin M, Trifunovic D, Majkic-Singh N, Ignjatovic S, Mrdovic I, Matic D, Savic L, Marinkovic J, Ostojic M, Vasiljevic Z. Time-dependent changes of myeloperoxidase in relation to in-hospital mortality in patients with the first anterior ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. Clin Biochem. 2012; 45 :547-51.
124.	Stankovic S , Asanin M, Majkic-Singh N, Ignjatovic S, Mihailovic M, Nikolajevic I, Mrdovic I, Matic D, Savic L, Marinkovic J, Ostojic M, Vasiljevic Z. The usefulness of myeloperoxidase in prediction of in-hospital mortality in patients with ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. Clin Lab. 2012; 58 (1+2) :125–31.
125.	Vasiljević B, Maglajlić-Djukić S, Stanković S , Lutovac D, Gojnić M. Predictive value of color Doppler neuro-sonography for the development of neurological sequels in newborn infants with hypoxic ischemic encephalopathy. Vojnosanit Pregl. 2011; 68(10) :825-31.

126.	Colak E, Kosanović-Jaković N, Zorić L, Radosavljević A, Stanković S , Majkić-Singh N. The association of lipoprotein parameters and C-reactive protein in patients with age-related macular degeneration. Ophthalmic Res. 2011; 46(3):125-32.
127.	Banovic M, Vasiljevic-Pokrajcic Z, Vujisic-Tesic B, Stankovic S , Nedeljkovic I, Petrović O, Boricić-Kostić M, Petrović M, Trifunović D, Ostojić M. Characteristics, outcome and predictors of one year mortality rate in patients with acute heart failure. Vojnosanit Pregl. 2011; 68(2):136-42.
128.	Vasiljevic B, Maglajlic-Djukic S, Gojnic M, Stankovic S , Ignjatovic S, Lutovac D. New insights in the pathogenesis of perinatal hypoxic-ischemic brain injury. Pediatr Int. 2011;53(4):454-62.
129.	Stanković S , Majkić-Singh N. Myeloperoxidase: new roles for an old molecule. J Med Biochem. 2011; 30(3):230-6.
130.	Radovanovic M, Vasiljevic Z, Radovanovic N, Marinkovic J, Beleslin B, Mitrovic P, Stankovic S , Stankovic G. B-type natriuretic peptide in outpatients after myocardial infarction: optimized cut-off value for incident heart failure prediction. Peptides. 2010; 31:1946-8.
131.	Stankovic S , Majkić-Singh N. Genetic aspects of ischemic stroke: coagulation, homocysteine and lipoprotein metabolism as potential risk factors. Crit Rev Clin Lab Sci. 2010; 47(2):72-123.
132.	Gregoric P, Sijacki A, Stankovic S , Radenkovic D, Ivancevic N, Karamarkovic A, Popovic N, Karadzic B, Stijak L, Stefanovic B, Milosevic Z, Bajec Dj. SIRS Score on Admission and Initial concentration of IL6 as severe acute pancreatitis outcome predictors. Hepato-Gastroenterology. 2010; 57(98):349-53.
133.	Banovic M, Vasiljevic-Pokrajcic Z, Vujisic-Tesic B, Stankovic S , Nedeljkovic I, Petrovic O, Otasevic P, Boricic-Kostic M, Petrovic M, Trifunovic D, Ostojic M. Are De Novo Acute Heart Failure and Acutely Worsened Chronic Heart Failure Two Subgroups of the Same Syndrome? Srp Arh Celok Lek. 2010; 138 (3-4): 162-9.
134.	Asanin M, Vasiljevic Z, Matic M, Mrdovic I, Perunicic J, Matic D, Vujisic-Tesic B, Stankovic S , Matic D, Ostojic M. The long-term risk of stroke in patients with acute myocardial infarction complicated with new-onset atrial fibrillation. Clin Cardiol. 2009; 32(8): 467-70.
135.	Perunicic-Pekovic G, Pljesa S, Rasic-Milutinovic Z, Stankovic S , Ilic M, Maletic R. Inflammatory cytokines and malnutrition as related to risk for cardiovascular disease in hemodialysis patients. Can J Physiol Pharmacol. 2008; 86(4):205-9.
136.	Stosovic M, Stanojevic M, Radovic M, Naumovic R, Jovanovic D, Simic S, Marinkovic J, Stankovic S , Djukanovic LJ. Comparative survival analysis of urea kinetic based indices. Int J Artif Organs. 2005; 28(6):566-75.
137.	Čolak E, Majkić-Singh N, Stanković S , Srećković-Dimitrijević V, Đorđević PB, Lalić K, Lalić N. Parameters of antioxidative defense in type 2 diabetic patients with cardiovascular complications. Ann Med. 2005; 37(8): 613-20.
138.	

Збирни подаци научне, односно уметничке и стручне активности наставника

Укупан број цитата	Science Citation Index, Web of Science		
	Scopus	1049, h-index 18	
Укупан број радова са SCI или (SSCI) у последњих 10 година	116		
Тренутно учешће на пројектима	1	Домаћи	1
		Међународни	

Усавршавања	Институт за нуклеарне науке „Винча“ Београд, Србија
Други релевантни подаци	Директор Центра за медицинску биохемију Универзитетског клиничког центра Србије; Председник Стручног савета Универзитетског клиничког центра Србије; Председник Републичке стручне комисије за медицинску и клиничку биохемију; Оснивач и председник Удружења за клиничку лабораторијску медицину и науку (SCLM); Оснивач и председник-Удружење за фармакогеномику и персонализовану терапију Србије (SSPT); Генерални секретар - European Society of Pharmacogenomics and Personalized Therapy (ESPT); Члан EFLM WG Guidelines/Task Group: Cardiac Markers; Члан IFCC Emerging Technologies Division (ETD) Committee on Mobile Health and Bioengineering in Laboratory Medicine (C-MHBLM); Члан Editorial Board Member, eJIFCC; Члан Савета Фармацеутског факултета Универзитета у Београду; Председник Скупштине Коморе биохемичара Србије; оснивач и директор међународног конгреса SERBIS (SERbian Blomarker Symposium) и Conference on Medical Laboratory Accreditation and Quality Systems: European Answers (CLAQ).



УНИВЕРЗИТЕТ У КРАГУЈЕВЦУ
ФАКУЛТЕТ МЕДИЦИНСКИХ НАУКА

Бр. 06-3749

15. 04. 2024 год.

КРАГУЈЕВАЦ

ПОТВРДА

Да је др Сања Станковић, доцент за ужу научну област Медицинска биохемија Факултета медицинских наука Универзитета у Крагујевцу, учесник на Јуниор Пројекту 16/22 „Биолошки ефекти деловања деривата ванилина (енона) у различитим in vitro моделима тумора“ који финансира Факултет медицинских наука Универзитета у Крагујевцу, а чији је руководиоца проф. др Марија Анђелковић, ванредни професор за ужу научну област Биохемија Факултета медицинских наука Универзитета у Крагујевцу.

Потврда се издаје на лични захтев.

15.04.2024.године

Крагујевац

Декан



[Handwritten signature]
Проф. др Владимир Јаковљевић



УНИВЕРЗИТЕТ У КРАГУЈЕВЦУ
ФАКУЛТЕТ МЕДИЦИНСКИХ НАУКА

Бр. 06-5539 /

24. 05. 2024 год.

КРАГУЈЕВАЦ

ПОТВРДА

Да је др Снежана Лазаревић, доцент за ужу научну област Неурологија Факултета медицинских наука Универзитета у Крагујевцу, учесник на Јуниор Пројекту 07/19 „Евалуација редокс статуса код пацијената са мултиплом склерозом“ који финансира Факултет медицинских наука Универзитета у Крагујевцу, а чији је руководилац проф. др Светлана Милетић Дракулић, ванредни професор за ужу научну област Неурологија Факултета медицинских наука Универзитета у Крагујевцу.

Потврда се издаје на лични захтев.

24.05.2024.године

Крагујевац

Декан



[Handwritten signature]
проф. др Владимир Јаковљевић