

CURRICULUM VITAE



PERSONAL INFORMATION

Name	Sanja Stankovic
Address	Center for Medical Biochemistry, Clinical Center of Serbia, Visegradska 26, 11000 Belgrade, Serbia
Telephone	+381 63 237449
Fax	+381 11 3615631
E-mail	sanjast2013@gmail.com
Nationality	Serbian
Date of birth	27/12/1969
Place of birth	Belgrade

WORK EXPERIENCE

	Clinical Center of Serbia №
2013-	Director of Center for Medical Biochemistry, Clinical Center of Serbia, Belgrade, Serbia
2010-	Chief of Center for Laboratory Diagnostics (Biochemistry, Hematology and Haemostasis, Urine analysis, HPLC, PCR and TDM), Clinical Centre of Serbia, Institute for Medical Biochemistry, Belgrade, Serbia
2003- 2013	Chief of Biochemistry Department, Emergency Department, Clinical Centre of Serbia, Institute for Medical Biochemistry, Belgrade, Serbia
2000-2003	Clinical Biochemistry Specialist, Institute for Medical Biochemistry, Clinical Centre of Serbia, Belgrade, Serbia
1993-1994	Clinical Chemist, Clinical Centre of Serbia, Institute for Medical Biochemistry, Belgrade, Serbia
	University of Belgrade-Faculty of Pharmacy
2010-2011	Senior Teaching Assistant in Laboratory Management and Quality Assurance
2007-2011	Senior Teaching Assistant in Introduction to Medical Biochemistry
2000-2011	Senior Teaching Assistant in Clinical Chemistry and Molecular Diagnostics and Clinical Enzymology, Department of Medical Biochemistry at Faculty of Pharmacy, University of Belgrade, Serbia
1994-2000	Teaching Assistant in Medical Biochemistry and Medical Statistics, Department of Medical Biochemistry at Faculty of Pharmacy, University of Belgrade, Serbia

EDUCATION

1993	BSc at Faculty of Pharmacy, University of Belgrade, Serbia (Average mark: 9.47 (grading scale 5-10)
1994	State exam, after one year training in Institute for Medical Biochemistry, Clinical Center of Serbia, Belgrade, Serbia
1999	MSc at Faculty of Pharmacy, Department of Medical Biochemistry, University of Belgrade MSc thesis: <i>Genetic polymorphism of apolipoprotein E in the Serbian population</i>
2000	Specialization in Medical Biochemistry at Faculty of Pharmacy, Department of Medical Biochemistry, University of Belgrade, Serbia (Average mark: 5 (grading scale 3-5))
2009	Subspecialization in Clinical Enzymology at Faculty of Pharmacy, Department of Medical Biochemistry, University of Belgrade, Serbia

	Subspecialization thesis: <i>Genetic polymorphism of angiotensin I-converting enzyme in patients with ischemic stroke</i>
2012	PhD at Faculty of Pharmacy, Department of Medical Biochemistry, University of Belgrade, Serbia PhD thesis: <i>Prognostic significance of biomarkers in patients with ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention</i>
2014	Specialization in pharmacoconomics and pharmaceutical legislation, Faculty of Pharmacy, University of Belgrade, Serbia
2014	Research associate

TRAININGS

2002	Internal assessor training course for Medical Laboratory Accreditation purposes
2003	FEBS Course: Frontiers in neurodegenerative disorders and aging: fundamental aspects, clinical perspectives and new insights, May 26-June 1, 2003, Antalya, Turkey
2005	Pharm-Olam investigators GCP (Good Clinical Practice) training course
2008	Training program for Professional Supervisors for regular external review of quality of professional work in Clinical Biochemistry Laboratories (Ministry of Health)
2008-2009	Training program for strengthening capacities of professional chambers and associations: Business Planning, Consumers' and Public Protection by Professional Organizations, Gender Equality in Professional Organizations, Communication Planning, Consumers' and Public Participation in the Work of Professional Organizations; Balkans Primary Health Care Policy Project funded by the Canadian Government, through the Canadian International Development Agency, Queen's University and Canadian Society for International Health; Belgrade, Serbia.
2009	Assessor training for Medical Laboratory Accreditation purposes as a follow-up to the preparation for the Accreditation of Medical Laboratories as per SRPS ISO 15189:2008, Accreditation Board of Serbia, Belgrade, Serbia.
2010	Surveyor training in Agency for accreditation of health care institutions of Serbia
2012	1st ESPT (European Society of Pharmacogenomics and Theranostics) Summer School on Pharmacogenomics and Theranostics. August 21st-26th 2012, Ljubljana, Slovenia.
2013	Quintiles investigator GCP training course: Introduction to Clinical Drug Development Process: ICH/FDA Good Clinical Practice for Clinical Trial Sites (Module 1-7).

PROJECTS

	Domestic projects supported by the Ministry of Science of Serbia:
1996-1999	"Analytical methodology and clinical significance of lipoproteins"- Basic Research
2002-2005	"Laboratory markers of organ failure and dysfunction"- Basic Research
2005-2010	"Biochemical markers of organ failure and dysfunction"-Basic Research
2011	Biochemical markers of organ failure and dysfunction"-Basic Research
2011-	"An integral study to identify the regional genetic and environmental risk factor for the common noncommunicable diseases in the human population of Serbia (INGEMA_S) III41028 Integrated and Interdisciplinary Research
	Foreign projects/clinical studies:
2005	"A randomized, double-blind, placebo-controlled study to evaluate the analgesic efficacy, safety and tolerability of ALGRX4975 in subjects after open cholecystectomy", AlgoRx Pharmaceuticals, Inc.
2011	"A Phase III randomized, double-blind, placebo-controlled study with an open-label extension evaluating the efficacy, safety and immunogenicity of recombinant human C1 inhibitor for the treatment of acute attacks of angioedema in patients with HAE" Bilateral project: Faculty of Pharmacy, University of Ljubljana, Ljubljana, Slovenia.
2015	Project No: 461-03-3095/2014-09/47. Validation of 6-mercaptopurine dosing algorithm in the cohort of pediatric acute lymphoblastic leukemia patients.

RESEARCH INTEREST

Genetics of cardiovascular and neurodegenerative disease, biomarkers in clinical cardiology, point of care testing, pharmacogenomics, laboratory management and automation, application of informatics to improve laboratory efficiency, laboratory accreditation.

AWARDS

- 2002 | 18th IFCC 2002 Kyoto Awards: Two awards for Excellent posters for poster presentation at 18th International Congress of Clinical Chemistry and Laboratory Medicine, Kyoto, Japan, October 20-25, 2002.
- 2009 | 2009 Balkan Award for Clinical Laboratory Research
- 2010 | 2010 Balkan Award for Clinical Laboratory Research

FELLOWSHIPS

- 2001 | Bursary Project (full registration fee, accommodation, free city-transport ticket), 14th IFCC-FESCC European Congress of Clinical Chemistry and Laboratory Medicine & 5th Czech national Congress of Clinical Biochemistry, Prague, Czech Republic, May 26-31.
- 2002 | FEBS Forum for Young Scientists Grant (Course fee, accomodation, travel), Istanbul, Turkey, October 18-20.
- 2003 | FEBS Course Grant (Course fee, accomodation, travel) for Advanced Course "Frontiers in neurodegenerative disorders and aging: fundamental aspects, clinical perspectives and new insights" Antalya, Turkey, May 28-June 8.
- 2004 | Grant (Congress pass, travel, accomodation) for Young Investigator at the International Swiss MedLab 2004 and 8th Alps Alpe Adria Congress, October 5-10.
- 2005 | Grant (full registration fee), 16th IFCC-FESCC European Congress of Clinical Chemistry and Laboratory Medicine, Glasgow, Scotland, United Kingdom, May 8-12.

LICENSES / CERTIFICATION

License (Serbian Chamber of Medical Biochemists) I-004, Exp. Date 31.03.2022.

MEMBERSHIP IN NATIONAL/INTERNATIONAL PROFESSIONAL ORGANIZATIONS

- 1993- | Serbian Society of Medical Biochemists
- 2003- | Serbian Biochemical Society
- 2012- | Serbian Medical Society
- 2006-2008 | Balkan Clinical Laboratory Federation Secretary
- 2006-2014 | Elected Member of the Chamber of Medical Biochemists Assembly
- 2006-2014 | Chief of Serbian Chamber of Medical Biochemists-Branch Belgrade
- 2006-2011 | Secretary of Committee for following and improvement of quality on Faculty of Pharmacy
- 2008- | Professional Supervisors for regular external review of quality of professional work in Clinical Biochemistry Laboratories (Republic of Serbia Ministry of Health)
- 2008-2013 | Member and Secretary of Serbian Committee for Biochemistry (Republic of Serbia Ministry of Health)
- 2009- | Accreditation Assessor in the Accreditation Board of Serbia (ATS) (ISO 15189)
- 2009- | Technical expert in the Accreditation Board of Serbia (ATS) (ISO 17025)
- 2010- | Surveyor in Agency for accreditation of health care institutions of Serbia
- 2011-2013 | Member of Committee for assesment of new health technologies (Republic of Serbian Ministry of Health)
- 2010- | Editorial Board Member of eJIFCC (The Journal of the International Federation of Clinical Chemistry and Laboratory Medicine)
- 2011- | European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Science Committee (Working Group: Cardiac Markers)
- 2012- | President of the Committee for Cooperation with IFCC, EFLM, BCLF and Related National Organizations in Society of Medical Biochemists of Serbia
- 2012- | Member of Scientific Committe in Society of Medical Biochemists of Serbia
- 2012- | Member of Congresses and Conferences Committee in Society of Medical Biochemists of Serbia
- 2014- | Reviewer: Clinical Chemistry and Laboratory Medicine, Journal of Medical Biochemistry
- 2014- | President of Serbian Committee for Biochemistry (Republic of Serbia Ministry of Health)

2014-	President of Serbian Society for Pharmacogenetics and Personalized Therapy
2014-	Member of Committee for assesment of new health technologies (Republic of Serbian Ministry of Health)
2014-	Member of the Commission for the assessment of priorities for the purchase of equipment, investments and investment maintenance of health institutions owned by the state (Republic of Serbian Ministry of Health)
2015-	President of the Commission for taking the state exam for graduate pharmacists-medical biochemists (Republic of Serbian Ministry of Health)
2015-	Member of the Working Group for drafting amendments to the Regulations on quality and other requirements for enzymatic food products (Republic of Serbian Ministry of Health)
	President of the audit cost for medical services that are defined by the Rulebook on the nomenclature of laboratory health services at the primary, secondary and tertiary levels of health care (National Health Insurance Fund, Republic of Serbia)

MEMBERSHIP IN SCIENTIFIC/ORGANIZING COMMITTEES OF NATIONAL/INTERNATIONAL MEETINGS

Scientific Committee and/or Symposium Director

XVI Kongres medicinskih biohemičara Srbije, Belgrade, June 17-21, 2008.
 4th EFCC Symposium for Balkan Region: The impact of the Pre-analytical Phase on the Quality of the Laboratory Results, Belgrade, June 2008.
 XVII Kongres medicinske biohemije i laboratorijske medicine. Belgrade, 4-9 October 2010.
 6th EFCC Symposium for Balkan region, Beograd, October 2010.
 XVIII Congress of Medical Biochemistry and Laboratory Medicine with international participation. Beograd, September 2012.
 8th EFLM Symposium for Balkan region, Belgrade, September, 2012.
 9th EFCC Symposium for Balkan region, Belgrade, October 3-5, 2013.
 ESPT 2015 Third Conference :Integration of Pharmacogenomics in clinical decision support , Budapest, Hungary, October 7-9, 2015
 1st Serbian Biomarker Symposium-SERBIS, Biomarkers in Clinical Cardiology: Diagnosis, Treatment and Devices, Belgrade, January 28-29, 2016.-co-director
 3rd ESPT Summer School, "State of the Art, Novel Concepts and Clinical Applications of Pharmacogenomics and Personalised Therapy," Belgrade, August 20-25, 2016. co-chair

Organizing Committee

XVI Kongres medicinskih biohemičara Srbije, Belgrade, 17-21. June 2008.
 4th EFCC Symposium for Balkan Region: The impact of the Pre-analytical Phase on the Quality of the Laboratory Results, Belgrade, June 2008.
 5th EFCC Symposium for Balkan Region: Proteins: from electrophoresis to proteomics. Belgrade, October 8-9, 2009.
 7th EFCC Symposium for Balkan Region: Biomarkers: from standardization to performance. Belgrade, June 23-25, 2011.
 20th Meeting of the Balkan Clinical Laboratory Federation. Belgrade, 20-22 September, 2012.
 9th EFCC Symposium for Balkan region, Beograd, October 3-5, 2013.

OTHER RELEVANT ACTIVITIES

2001- Membership in various Commissions for BSc thesis: > 260 students

MOTHER TONGUE Serbian

OTHER LANGUAGES

Reading skills	ENGLISH (GOOD) GERMAN (BASIC)
Writing skills	ENGLISH (GOOD) GERMAN (BASIC)
Verbal skills	ENGLISH (GOOD)

SOCIAL SKILLS/INTERESTS

LIST OF PUBLICATIONS

		Impact Factor (IF)
1.	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 Sep;62(9):1264-71.	7,457
2.	Savin M, Hadzibulic E, Damnjanović T, Santric V, Stankovic S. Association of I/D ace genotype with erythropoietin stimulation in kidney failure. Arch Biol Sci, 2016 (in press)	0.367
3.	Curcic M, Buha A, Stankovic S , Milovanovic V, Bulat Z, Đukić-Čosić D, Antonijević E, Vučinić S, Matović V, Antonijević B. Interactions between cadmium and decabrominated diphenyl ether on blood cells count in rats-Multiple factorial regression analysis. Toxicology 2016 May 12. pii: S0300-483X(16)30051-8. doi: 10.1016/j.tox.2016.05.011.	3.817
4.	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, Feb 3.	3.189
5.	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.	7.630
6.	Ajžanović VZ, Jarić IM, Živanović JB, Filipović BR, Šošić-Jurjević BT, Ristić NM, Stanković SD , Milošević VL. Histological parameters of the adrenal cortex after testosterone application in a rat model of the andropause. Histol Histopathol 2016 Mar 8:11749. [Epub ahead of print]	2.096
7.	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; 57:109-115.	0.940
8.	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 Fertility 2016 (in press)	0.988
9.	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 2016; 35(2):158-165.	0.742
10.	Mimic B, Ilic S, Vulicevic I, Milovanovic V, Tomic D, Mimic A, Stankovic S , Zecevic T, Davies B, Djordjevic M. Does high-glucose concentration of cardioplegic solution attenuate the beneficial effect of blood cardioplegia in paediatric cardiac surgery: a randomized clinical trial. Interact Cardiovasc Thorac Surg. 2016 Jan 31. pii: ivv391. [Epub ahead of print]	1.329
11.	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;	0.936
12.	Medigović IM, Živanović JB, Ajžanović VZ, Nikolić-Kokić AL, Stanković SD , Trifunović SL, Milošević VL, Nestorović NM. Effects of soy phytoestrogens on pituitary-ovarian function in middle-aged female rats. Endocrine 2015;50(3):764-776.	3.878
13.	Trifunovic D, Stankovic S , Marinkovic J, Banovic M, Djukanovic N, Vujšić-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	1.084
14.	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): 405-13.	0.355

15.	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. <i>Vojnosanit Pregl</i> 2015; 72(8): 702-9.	0.355
16.	Matic D, Asanin M, Stankovic S , Mrdovic I, Marinkovic J, Kocev N, Antonijevic N, Marjanovic M, Nestic Z, Prostran M, Stankovic G. Incidence, predictors and prognostic implications of bleeding complicating primary percutaneous coronary intervention. <i>Vojnosanit Pregl</i> 2015; 72(7): 589-95.	0.355
17.	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. <i>J Cardiol</i> 2015;65(3):208-15.	2.782
18.	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. <i>Int J Cardiovasc Imaging</i> 2014; 30(8):1509-18.	2.648
19.	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. <i>Cardiovasc Diabetol</i> 2014; 13(1):73. doi: 10.1186/1475-2840-13-73.	4.015
20.	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. <i>Renal Failure</i> 2014;21:1-7.	0.944
21.	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. <i>Hepato-Gastroenterology</i> 2014; 61:16-9; doi 10.5754/hge13912	0.928
22.	Stankovic S , Asanin M, Majkic-Singh N. The pharmacogenetics of cardiovascular drugs. <i>J Med Biochem</i> 2014; 33(1): 71-81.	1.045
23.	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. <i>Eur J Pharmacol</i> 2013;710(1-3):85-91.	2.684
24.	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. <i>J Interv Cardiol</i> 2013;26(3):221-7.	1.500
25.	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. <i>Peptides</i> 2012; 35:74-7.	2.654
26.	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. <i>Clin Biochem</i> 2012; 45:547-51.	2.450
27.	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. <i>Clin Lab</i> 2012;58 (1+2):125-31.	1.084
28.	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. <i>Clin Lab</i> 2012; 58 (11+12): 1135-44.	1.084
29.	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. <i>Arh hig rada toksikol</i> 2012;63:255-262.	1.048
30.	Vasiljević B, Maglajlić-Djukić S, Gojnić M, Stanković S . The role of oxidative stress in perinatal hypoxic-ischemic brain injury. <i>Srp Arh Celok Lek</i> 2012;140(1-2):35-41.	0.228

31.	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. <i>Ophthalmic Res</i> 2011; 46(3):125-32.	1.562
32.	Vasiljević B, Maglajlić-Djukić S, Stanković S , Lutovacs D, Gojnić M. Predictive value of color Doppler neuro-sonography for the development of neurological sequels in newborn infants with hypoxic ischemic encephalopathy. <i>Vojnosanit Pregl</i> 2011;68(10):825-31.	0.210
33.	Stanković S , Majkić-Singh N. New roles for an old molecule. <i>J Med Biochem</i> 2011; 30(3):230-6.	1.084
34.	Vasiljevic B, Maglajlic-Djukic S, Gojnic M, Stankovic S , Ignjatovic S, Lutovac D. New insights in the pathogenesis of perinatal hypoxic-ischemic brain injury. <i>Pediatr Int</i> 2011;53(4):454-462.	0.875
35.	Banović M, Vasiljević-Pokrajčić Z, Vujsić-Tesić B, Stanković S , Nedeljković I, Petrović O, Borčić-Kostić M, Petrović M, Trifunović D, Ostojić M. Characteristics, outcome and predictors of one year mortality rate in patients with acute heart failure. <i>Vojnosanit Pregl</i> 2011; 68(2):136-142.	0.210
36.	Stankovic S , Majkic-Singh N. Genetic aspects of ischemic stroke: coagulation, homocysteine and lipoprotein metabolism as potential risk factors. <i>Crit Rev Clin Lab Sci</i> 2010; 47(2):72-123.	5.741
37.	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. <i>Peptides</i> 2010; 31:1946–1948.	2.705
38.	Banovic M, Vasiljevic-Pokrajcic Z, Vujsic-Testic 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? <i>Srp Arh Celok Lek</i> 2010; 138 (3-4): 162-9.	0.194
39.	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. <i>Hepatogastroenterology</i> 2010; 57(98):349-353.	0.680
40.	Asanin M, Vasiljevic Z, Matic M, Mrdovic I, Perunicic J, Matic D, Vujsic-Testic 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. <i>Clin Cardiol</i> 2009; 32(8): 467-470.	1.807
41.	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. <i>Can J Physiol Pharmacol</i> 2008; 86(4):205-209.	1.763
42.	Čolak E, Dimitrijević-Srećković V, Đorđević PB, Stanković S , Glišić B, Srećković B, Majkić-Singh N. Biomarkers of enzymatic and non-enzymatic antioxidant defense in type 2 diabetes mellitus-comparative analysis. <i>Biochemia Medica</i> 2008;18(1):42-51	0.660
43.	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. <i>Ann Med</i> 2005; 37(8): 613-620.	4.594
44.	Štosovic 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. <i>Int J Artif Organs</i> 2005; 28(6):566-575.	1.253
45.	Stanković S , Spasojević-Kalimanovska V, Alavantić D. Association of ApoE polymorphism with serum lipids in Serbian healthy population. <i>Jugoslov Med Biochem</i> 2000; 19(2): 115-120.	0.116
46.	Stanković S , Glišić S, Alavantić D. The effect of a gender difference in the apolipoprotein E gene DNA polymorphism on serum lipid levels in a Serbian population. <i>Clin Chem Lab Med</i> 2000; 38(6):539-544.	1.744
47.	Stanković S , Glišić S, Alavantić D. Apolipoprotein E gene DNA polymorphism in Serbian population. <i>Jugoslov Med Biochem</i> 1999; 18(1): 9-15.	0.059
48.	Spasojević-Kalimanovska V, Kalimanovska-Oštrić D, Jelić-Ivanović Z, Topić A, Stanković S , Stanojević N. Polimorfizam apolipoproteina E kod pacijenata sa angiografski dokazanom koronarnom bolešću. <i>Jugoslov Med Biochem</i> 1999; 18 (2-3): 99-105.	0.059

OTHER PUBLICATIONS

National Journals: 28

Poster presentations: 260

International meetings: 177

Invited lectures/oral communications: 58

International meetings: 28

National meetings: 83

National meetings: 30