

UPRAVI MEDICINSKOG FAKULTETA UCG
n/r Dekanu, Prof. dr Miodragu Radunoviću

UNIVERZITET CRNE GORE MEDICINSKI FAKULTET			
Prijeto	Org. jed.	Broj	Prilog
28.11.2024	med	1901	

PREDMET: PRIJAVA za dodjelu priznanja za poseban doprinos razvoju naučno-istraživačkog rada i međunarodnom pozicioniranju Univerziteta Crne Gore

Poštovani,

Ovim putem se prijavljujem za dodjelu priznanja za poseban doprinos razvoju naučno-istraživačkog rada i međunarodnom pozicioniranju Univerziteta Crne Gore, shodno dopisu Univerziteta CG.

U prilogu dostavljam obrazloženje za posebne doprinose u razvoju naučno-istraživačkog rada.

Srdačno,

Doc. dr Aleksandra Klisić

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KRATAK OPIS NAUČNOG DOSTIGNUĆA U 2024. GODINI

- **2024 – priznanje- Stanford lista 2% najcitiranijih/najuticajnijih naučnika u 2024-oj godini**
- Naučno-istraživački rad iz oblasti laboratorijske medicine, endokrinologije, dijabetesa i poremećaja metabolizma rezultirao je publikacijama u međunarodnim časopisima Thomson Reuters (SCI/SCIE) kategorije – ukupno 34 publikovana rada u 2024-oj godini, od čega je 18 radova u Q1 časopisima, 15 radova u Q2, 1 rad u časopisu Q3 kategorije.

- podaci dostupni na sledećoj web adresi:

ResearchGate: <https://www.researchgate.net/profile/Aleksandra-Kliscic/stats>

Research Interest Score: 651.9

Citations: 1215

H-index: 21

- **Rukovoditeljka 2 međunarodna bilateralna naučno-istraživačkog projekta i učesnica u jednom nacionalnom projektu u 2024-oj godini**
- **Recenzent više od 150 naučnih radova u časopisima Thomson Reuters (SCI/SCIE) kategorije u 2024-oj godini** (podaci dostupni na sledećoj web adresi: Web of Science: <https://www.webofscience.com/wos/author/record/98333>).
- **Član uredništva u 4 časopisa SCIE kategorije** [Scientific Reports (Q1), BMC Endocrine Disorders (Q2), PLOS ONE (Q1), European Journal of Medical Research (Q2)] i **gostujući urednik u nekoliko časopisa SCIE kategorije** Izdavača Frontiers [Frontiers in Endocrinology 2023/2024- Research topic: Cardiometabolic diseases in postmenopausal women (Q1); Frontiers in Medicine 2023/2024- Research topic: New Trends in Type 2 Diabetes Diagnosis and Management in Primary Care- Volume II (Q1); Frontiers in Endocrinology 2023/2024, section Cardiovascular Endocrinology - Research topic: Molecular biomarkers of cardiometabolic disease-Volume I and II (Q1); Frontiers in Endocrinology 2023/2024- Research topic: Oxidative stress and inflammation in cardiometabolic disorders (Q1); Frontiers in Endocrinology 2022/2023/2024-Research topic: The Role of Oxidative Stress in Metabolic and Inflammatory Diseases (Q1)] u 2024-oj godini

KOORDINACIJA U MEĐUNARODNIM PROJEKTIMA

- **2024-Rukovoditeljka bilateralnog naučnoistraživačkog projekta:** "Oksidativni stress i imuno-inflamatorna kaskada kod pacijenata sa psorijazom i komorbiditetima-potruga za pouzdanim dijagnostičkim biomarkerom". Ministarstvo prosvjete, nauke i inovacija Crne Gore i Federalno ministarstvo obrazovanja, nauke i istraživanja Republike Austrije- Projektni ciklus 01.07.2024 – 30.06.2026 (br. projekta/rješenja 0604-082/24-747/1 od 11.08.2024. godine).
- **2024-Učesnica u nacionalnom projektu:** "Ispitivanje dijagnostičkog potencijala multimodalnih biomarkera za detekciju kolorektalnog karcinoma"-Ministarstvo prosvjete, nauke i inovacija Crne Gore-Projektni ciklus 03.01.2024 – 03.01.2027. (br. projekta/rješenja 0402-082/23-1117/5, od 21.12.2023. godine).

- **2024-Rukovoditeljka bilateralnog naučnoistraživačkog projekta:** "Nealkoholna steatoza jetre u populaciji adolescenata i povezanost sa oksidativnim stresom, inflamacijom i genetskim faktorima"-Ministarstvo nauke i tehnološkog razvoja Crne Gore i Republika Slovenija-Projektni ciklus 01.01.2023 - 31.12.2024 (br. projekta/rješenja 01-082/22-1681/3, od 20.01.2023. godine).

Objavljeni naučni radovi (u 2024-oj god) u časopisima sa koji su na citatnim listama SCI (Science Citation Index)/SCIE (Science Citation Index Expanded):

1. Genc S, Evren B, Yigit OS, Sahin I, Dayanan R, Klisic A, Erlurk A, Mercantepe F. Evolving Clinical Features of Diabetic Ketoacidosis: The Impact of SGLT2 Inhibitors. *Pharmaceuticals* 2024;17:1553. doi: 10.3390/ph17111553. Q1, IF 4.3
2. Astan R, Patoulas D, Ninić A, Dayanan R, Karakasis P, Mercantepe T, Mercantepe F, Klisic A. Blood Pressure Patterns and Hepatosteatois: Cardiometabolic Risk Assessment in Dipper and Nondipper Phenotypes. *J Clin Med* 2024;13:6976. doi: 10.3390/jcm13226976. Q1, IF 3.0
3. Karakasis P, Sagnis M, Patoulas D, Koufakis T, Theofilis P, Klisic A, Fragakis N, El Tanani M, Rizzo M. Mitigating Increased Cardiovascular Risk in Patients with Obstructive Sleep Apnea Using GLP-1 Receptor Agonists and SGLT2 Inhibitors: Hype or Hope? *Biomedicines* 2024;12(11):2503. <https://doi.org/10.3390/biomedicines12112503> Q1, 3.9
4. Klisic A, Ahmad R, Daka B, Sindhu S. Editorial: Cardiometabolic diseases in postmenopausal women. *Front Endocrinol* 2024. doi: 10.3389/fendo.2024.1514913. Q1, IF 3.9
5. Klisic A, Kotur-Stevuljevic J, Gluscevic S, Baydur Sahin S, Mercantepe F. Biochemical markers and carotid intima-media thickness in relation to cardiovascular risk in young women. *Sci Rep* 2024;14:24776 doi: 10.1038/s41598-024-75409-x. Q1, IF 4.6
6. Klisic A, Kotur-Stevuljevic J, Cure O, Kizilkaya B, Celiker FB, Er H, Mercantepe F. Cardiovascular Risk in Patients with Ankylosing Spondylitis. *J Clin Med* 2024;13:6064. doi: 10.3390/jcm13206064. Q1, IF 3.0
7. Ciftel S, Klisic A, Ciftel E, Mercantepe T, Yilmaz A, Ciftel S, Pinarbas E, Toraman MN, Mercantepe F. Investigating the Hepatic Response to Orlistat and White Tea in Rats on a High-Fat Diet. *Life* 2024;14(10):1283. <https://doi.org/10.3390/life14101283>. Q1, IF 3.2
8. Ciftel S, Ciftel S, Klisic A, Mercantepe F. New Approaches Based on Inflammatory Indexes in the Evaluation of Neoplastic Potential of Colon Polyps. *Life* 2024;14(10):1259; <https://doi.org/10.3390/life14101259>. Q1, IF 3.2
9. Zdravlević M, Radović A, Raonić J, Popović N, Klisic A, Vučković LJ. Advances in microRNAs as Emerging Biomarkers for Colorectal Cancer Early Detection and Diagnosis. *Int J Mol Sci* 2024;25:11060. doi: 10.3390/ijms252011060. Q1, IF 4.9
10. Ciftel E, Klisic A, Ciftel S, Kotur-Stevuljevic J, Tonkaz G, Dayanan R, Bilen A, Bilen H, Capoglu I, Mercantepe F. Assessing the Impact of Wheat Flour and Baker's Yeast Restricted Diet vs. Calorie-Restriction in NAFLD Patients. *Arch Med Sci* 2024; accepted for publication on 14-09-2024. <https://doi.org/10.5114/aoms/193393>. Q2, IF 3.0
11. Klisic A, Gluscevic S, Karakasis P, Kotur-Stevuljevic J, Ninić A. Serum galectin-3 and fibroblast growth factor-23 levels in relation with type 2 diabetes and cardiovascular risk. *J Med Biochem* 2024;43:1-8. doi: 10.5937/jmbc-50471. Q2, IF 3.4
12. Karakasis P, Koufakis T, Patoulas D, Barkas F, Klisic A, Mitrovic M, Doumas M, Papanas N, Popovic Dj. Effects of glucagon-like peptide-1 receptor agonists on glycosylated hemoglobin and continuous glucose monitoring metrics as adjunctive therapy to insulin in adults with type 1 diabetes: a meta-analysis of

- randomized controlled trials. *Diabetes Obes Metab* 2024; accepted for publication on 08-09-2024. doi: 10.1111/dom.15979. Q1, IF 5.4
13. Vokic J, Klisic A, Kolar Stevuljevic J, Milinkovic N, Gluscevic S, Ciftel S, Mercantepe F. Sex-specific associations between thyroid status, inflammation and hemostasis biomarkers in patients with subacute thyroiditis. *Biomedicines* 2024;12:1862. Q1, IF 3.9
 14. Macvarin M, Klisic A, Isenovic ER. Editorial: Molecular biomarkers of cardiometabolic disease. *Front Endocrinol* 2024;15:1471571. doi: 10.3389/fendo.2024.1471571. Q1, IF 3.9
 15. Klisic A, Karakasis P, Patoulas D, Khalaji A, Ninić A. Are oxidative stress biomarkers reliable part of multimarker panel in females with type 2 diabetes mellitus? *Metab Syndr Relat Disord* 2024; doi: 10.1089/met.2024.0100. Q2, IF 1.3
 16. Rafaqat S, Sharif S, Naz S, Gluscevic S, Mercantepe F, Ninić A, Klisic A. Cardiometabolic Risk Factors related to Atrial Fibrillation and Metabolic Syndrome in the Pakistani Population. *Medicina* 2024;60:1190. doi: 10.3390/medicina60061190. Q2, IF 2.4
 17. Ciftel S, Mercantepe F, Mercantepe T, Ciftel E, Klisic A. Dexmedetomidine on the Interplay of IL-6 and STAT3 Pathways in Adrenal Gland Damage-Induced Scalding Burns in Rats. *Naunyn-Schmiedeberg's Archives of Pharmacology*; <https://doi.org/10.1007/s00210-024-03300-7> accepted for publication on 14-07-2024. Q2, IF 3.1
 18. Rafaqat S, Sharif S, Naz S, Patoulas D, Klisic A. Contributing role of metabolic genes APOE, FTO, and LPL in the development of atrial fibrillation: Insights from a Case-Control Study. *Rev Assoc Med Bras*. 2024;70(8):e20240263. <https://doi.org/10.1590/1506-8282.20240263>. Q3, IF 1.4
 19. Cure O, Kizilkaya B, Ciftel S, Klisic A, Ciftel E, Mercantepe F. Effect of fibromyalgia on demographic, biochemical, metabolic and inflammatory profiles: a single-centre retrospective study. *Clin Exp Rheumatol* 2024; 42(6): 1205-1214. doi: 10.5553/clinexprheumatol/ocdzjo. Q2, IF 3.4
 20. Karakasis P, Patoulas D, Kassimis G, Koufakis T, Klisic A, Dumas M, Fragakis N, Rizzo M. Therapeutic Potential of Sodium-glucose Co-transporter-2 Inhibitors and Glucagon-like Peptide-1 Receptor Agonists for Patients with Acute Coronary Syndrome: A Review of Clinical Evidence. *Curr Pharm Des* 2024. doi: 10.2174/0113816126304097240529053538. Q2, IF 2.6
 21. Klisic A, Patoulas D, Isenovic ER. Editorial: Oxidative stress and inflammation in cardiometabolic disorders. *Front Endocrinol* 2024; 15:1397835. doi: 10.3389/fendo.2024.1397835. Q1, IF 3.9
 22. Cojic M, Klisic A, Sahmanovic A, Petrovic N, Kotic G. Cluster Analysis of Patient Characteristics, Treatment Modalities, Renal Impairments, and Inflammatory Markers in Diabetes Mellitus. *Sci Rep* 2024;14:5894. <https://doi.org/10.1038/s41598-024-56451-1>. Q1, IF 3.8
 23. Rafaqat S, Gluscevic S, Mercantepe F, Rafaqat S, Klisic A. Interleukins: pathogenesis in non-alcoholic fatty liver disease. *Metaclites* 2024;14(3):153; <https://doi.org/10.3390/metabo14030153>. Q2, IF 3.4
 24. Behnouch AH, Marcufi SP, Reshadmanesh T, Mohtasham Kia Y, Norcuzi M, Mohammadi SM, Klisic A, Khalaji A. Circulatory resistin levels in inflammatory bowel disease: a systematic review and meta-analysis. *BMC Gastroenterol* 2024;24(1):107. doi: 10.1186/s12876-024-03199-7. Q2, IF 2.5
 25. Klisic A, Ahmad R, Haddad D, Bonomini F, Sinchu S. Editorial: The Role of Oxidative Stress in Metabolic and Inflammatory Diseases. *Front Endocrinol* 2024;15:1374584. doi: 10.3389/fendo.2024.1374584. Q1, IF 3.9
 26. Rafaqat S, Gluscevic S, Patoulas D, Sharif S, Klisic A. The association between coagulation and atrial fibrillation. *Biomedicines* 2024;12:274. <https://doi.org/10.3390/biomedicines12020274>. Q1, IF 3.9
 27. Rafaqat S, Radoman Vujacic I, Behnouch AH, Sharif S, Klisic A. Role of cardiac biomarkers in hepatic disorders: a literature review. *Metab Syndr Relat Disord* 2024; <https://doi.org/10.1089/met.2023.0252>. Q2, IF 1.3
 28. Rafaqat S, Radoman Vujacic I, Patoulas D, Khurshid H, Klisic A. Adipokines and their role in acute pancreatitis. *J Med Biochem* 2024; doi: 10.56037/jmbc-47515. Q2, IF 2.5
 29. Rafaqat S, Patoulas D, Behnouch AH, Sharif S, Klisic A. Interleukins: pathophysiological role in acute pancreatitis. *Arch Med Sci* 2024;20(1):138-156. doi: <https://doi.org/10.5114/aoms/175183>. Q2, IF 3.0

30. Karakasis P, Patoulas D, Fragakis N, Klisic A, Rizzo M. Effect of tirzepatide on albuminuria levels and renal function in patients with type 2 diabetes mellitus: a systematic review and multi-level meta-analysis. *Diabetes Obes Metab* 2024;25(3): 1090-1104. doi: 10.1111/dom.15410. Q1, IF 5.4
31. Rafagat S, Radoman Vujačić I, Gluscevic S, Sharif S, Klisic A. Biomarkers of diabetes: role in the pathogenesis of atrial fibrillation. *Eur Rev Med Pharmacol Sci* 2024;28:1524-1540. doi: 10.26355/eurrev_202402_35482. Q2, IF 3.3
32. Macvanin MT, Čuvic Z, Klisic A, Manojlovic M, Suri JS, Rizzo M, Isenovic ER. The link between miRNAs and PCSK9 in atherosclerosis. *Curr Med Chem* 2024;31(42):6926-6956<https://doi.org/10.2174/0109296673262124231102042914>. Q1, IF 3.5
33. Baskic M, Klisic A, Kocio G, Kocio H, Karanikolic V. Oxidative stress and metabolic biomarkers in patients with psoriasis. *J Med Biochem* 2024;43:97-105. doi: 10.5937/jomb0-15076. Q2, IF 2.5
34. Behnoudh AH, Khalaji A, Shokri Varniab Z, Rahberghazi A, Amini E, Klisic A. Urinary and Circulatory Netrin-1 as Biomarker in Diabetes and its Related Complications: A Systematic Review and Meta-Analysis. *Endocrine* 2024 84(2):328-344. doi: 10.1007/s12020-023-03588-y. Q2, IF 3.0

➤ Članstvo u uređivačkom odboru časopisa Thomson Reuters (SCI/SCIE) kategorije u 2024-oj godini:

➤ Član uredništva u 4 časopisa SCIE kategorije:

1. Scientific Reports (Q1), BMC Endocrine Disorders (Q2)
2. PLOS ONE (Q1)
3. European Journal of Medical Research (Q2)

➤ Gostujući urednik u nekoliko časopisa SCIE kategorije izdavača Frontiers:

1. Frontiers in Endocrinology 2023/2024- Research topic: Cardiometabolic diseases in postmenopausal women (Q1);
2. Frontiers in Medicine 2023/2024- Research topic: New Trends in Type 2 Diabetes Diagnosis and Management in Primary Care- Volume II (Q1);
3. Frontiers in Endocrinology 2023/2024, section Cardiovascular Endocrinology - Research topic: Molecular biomarkers of cardiometabolic disease-Volume I and II (Q1);
4. Frontiers in Endocrinology 2023/2024- Research topic: Oxidative stress and inflammation in cardiometabolic disorders (Q1);
5. Frontiers in Endocrinology 2022/2023/2024-Research topic: The Role of Oxidative Stress in Metabolic and Inflammatory Diseases (Q1)

U Podgorici, 28.11.2024. godine

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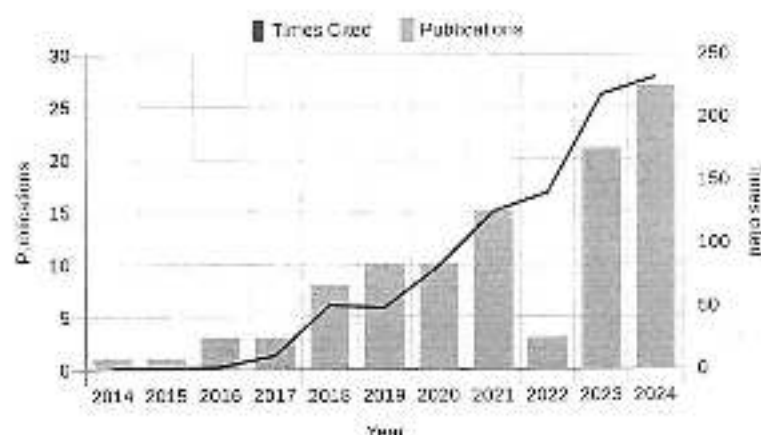
Aleksandra Klisic

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Web of Science ResearcherID: ABC-9219-2020

ORCID: 0000-0001-7870-0996

Publication Impact Over Time



Publications

For manuscripts published from date range December 2023 - November 2024 (35)

Serum soluble transferrin receptor levels are independently associated with homeostasis model assessment of insulin resistance in adolescent girls

Authors (4): Klisic, Aleksandra; Kavaric, Nebojsa ... Ninic, Ana

Published: 2023 in Archives of Medical Science

DOI: 10.5114/AOMS/132757

Accession Number: WOS:001033588000012

Safety and efficacy of the new, oral, small-molecule, GLP-1 receptor agonists orforglipron and danuglipron for the treatment of type 2 diabetes and obesity: systematic review and meta-analysis of randomized controlled trials

Authors (8): Karakasis, Paschalis; Patoulias, Dimitrios ... Rizzo, Manfredi

Published: Dec 2023 in Metabolism

DOI: 10.1016/J.METABOL.2023.155710

Accession Number: WOS:001106861800001

Effect of tirzepatide on albuminuria levels and renal function in patients with type 2 diabetes mellitus: A systematic review and multilevel meta-analysis

Authors (5): Karakasis, Paschalis; Patoulas, Dimitrios ... Rizzo, Manfredi

Published: Mar 2024 in Diabetes, Obesity and Metabolism

DOI: 10.1111/DOM.15410

Accession Number: WOS:001128015400001

Interleukins: Pathogenesis in Non-Alcoholic Fatty Liver Disease

Authors (5): Rafiqat, Saira; Gluscevic, Sanja ... Klisic, Aleksandra

Published: Mar 2024 in Metabolites

DOI: 10.3390/METABO14030153

Accession Number: WOS:001192571400001

The Association between Coagulation and Atrial Fibrillation

Authors (5): Rafiqat, Saira; Gluscevic, Sanja ... Klisic, Aleksandra

Published: Feb 2024 in Biomedicines

DOI: 10.3390/BIMEDICINES12020274

Accession Number: WOS:001172466100001

Interleukins: pathophysiological role in acute pancreatitis

Authors (5): Rafiqat, Saira; Patoulas, Dimitrios ... Klisic, Aleksandra

Published: 2024 in Archives of Medical Science

DOI: 10.5114/AOMS/178183

Accession Number: WOS:001166425700024

PRINCIPAL COMPONENT ANALYSIS OF THE OXIDATIVE STRESS, INFLAMMATION, AND DYSLIPIDEMIA INFLUENCE IN PATIENTS WITH DIFFERENT LEVELS OF GLUCOREGULATION

Authors (6): Malenica, Maja; Klisic, Aleksandra ... Kotur-Stevuljevic, Jelena

Published: 2023 in Journal of Medical Biochemistry

DOI: 10.5937/JOMB0-39636

Accession Number: WOS:001044436200011

MALONDIALDEHYDE AS AN INDEPENDENT PREDICTOR OF BODY MASS INDEX IN ADOLESCENT GIRLS

Authors (5): Klisic, Aleksandra; Malenica, Maja ... Ninic, Ana

Published: 2023 in Journal of Medical Biochemistry

DOI: 10.5937/JOMB0-39044

Accession Number: WOS:001044739400004

OXIDATIVE STRESS AND METABOLIC BIOMARKERS IN PATIENTS WITH PSORIASIS

Authors (5): Bakic, Mirjana; Klisic, Aleksandra ... Karanikolic, Vesna

Published: 2024 in Journal of Medical Biochemistry

DOI: 10.5937/JOMB0-45076

Accession Number: WOS:001184420800002

Effects of glucagon-like peptide-1 receptor agonists on glycated haemoglobin and continuous glucose monitoring metrics as adjunctive therapy to insulin in adults with type 1 diabetes: A meta-analysis of randomized controlled trials

Authors (9): Karakasis, Paschalis; Koufakis, Theodoris ... Popovic, Djordje S.

Published: Sep 2024 in Diabetes, Obesity and Metabolism

DOI: 10.1111/DOM.15979

Accession Number: WOS:001324881900001

Circulatory resistin levels in inflammatory bowel disease: a systematic review and meta-analysis

Authors (8): Behnouch, Amir Hossein; Maroufi, Seyedeh Parmis ... Khalaji, Amirmohammad

Published: Mar 2024 in BMC Gastroenterology

DOI: 10.1186/S12876-024-03199-7

Accession Number: WOS:001185606300002

Editorial: The role of oxidative stress in metabolic and inflammatory diseases

Authors (5): Klisic, Aleksandra; Ahmad, Rasheed ... Sindhu, Sardar

Published: Feb 2024 in Frontiers in Endocrinology

DOI: 10.3389/FENDO.2024.1374584

Accession Number: WOS:001169934000001

Therapeutic Potential of Sodium-glucose Co-transporter-2 Inhibitors and Glucagon-like Peptide-1 Receptor Agonists for Patients with Acute Coronary Syndrome: A Review of Clinical Evidence

Authors (8): Karakasis, Paschalis; Patoulas, Dimitrios ... Rizzo, Manfredi

Published: 2024 in Current Pharmaceutical Design

DOI: 10.2174/0113816128304097240529053538

Accession Number: WOS:001261759000001

THE CORRELATION OF METABOLIC AND RENAL BIOMARKERS WITH VITAMIN D STATUS IN POSTMENOPAUSAL WOMEN

Authors (4): Klisic, Aleksandra; Vujacic, Irena Radoman ... Ninic, Ana

Published: 2023 in Journal of Medical Biochemistry

DOI: 10.5937/JOMB0-41044

Accession Number: WOS:001085480100001

Advances in microRNAs as Emerging Biomarkers for Colorectal Cancer Early Detection and Diagnosis

Authors (6): Zdravcevic, Masa; Radovic, Andrijana ... Vuckovic, Ljiljana

Published: Oct 2024 in International Journal of Molecular Sciences

DOI: 10.3390/IJMS252011060

Accession Number: WOS:001341690500001

Investigating the Hepatic Response to Orlistat and White Tea in Rats on a High-Fat Diet

Authors (9): Ciftel, Serpil; Klisic, Aleksandra ... Mercantepe, Filiz

Published: Oct 2024 in Life

DOI: 10.3390/LIFE14101283

Accession Number: WOS:001343556700001

New Approaches Based on Inflammatory Indexes in the Evaluation of the Neoplastic Potential of Colon Polyps

Authors (4): Ciftel, Sedat; Ciftel, Serpil ... Mercantepe, Filiz

Published: Oct 2024 in Life

DOI: 10.3390/LIFE14101259

Accession Number: WOS:001343614300001

Cardiovascular Risk in Patients with Ankylosing Spondylitis

Authors (7): Klisic, Aleksandra; Kotur-Stevuljevic, Jelena ... Mercantepe, Filiz

Published: Oct 2024 in Journal of Clinical Medicine

DOI: 10.3390/JCM13206064

Accession Number: WOS:001342259400001

Editorial: Molecular biomarkers of cardiometabolic disease

Authors (3): Macvanin, Mirjana; Klisic, Aleksandra; Isenovic, Esma R.

Published: Aug 2024 in Frontiers in Endocrinology

DOI: 10.3389/FENDO.2024.1471571

Accession Number: WOS:001298120600001

Sex-Specific Associations between Thyroid Status, Inflammation and Hemostasis Biomarkers in Patients with Subacute Thyroiditis

Authors (7): Vekic, Jelena; Klisic, Aleksandra ... Mercantepe, Filiz

Published: Aug 2024 in Biomedicines

DOI: 10.3390/BIMEDICINES12081862

Accession Number: WOS:001307192100001

Cardiometabolic Risk Factors Related to Atrial Fibrillation and Metabolic Syndrome in the Pakistani Population

Authors (7): Razaqat, Saira; Sharif, Saima ... Klisic, Aleksandra

Published: Aug 2024 in Medicina

DOI: 10.3390/MEDICINA60081190

Accession Number: WOS:001304866200001

Dexmedetomidine on the interplay of IL-6 and STAT3 pathways in adrenal gland damage-induced scalding burns in rats

Authors (5): Ciftel, Serpil; Mercantepe, Filiz ... Klisic, Aleksandra

Published: Jul 2024 in Naunyn-Schmiedeberg's Archives of Pharmacology

DOI: 10.1007/S00210-024-03300-7

Accession Number: WOS:001275238800007

Are Oxidative Stress Biomarkers Reliable Part of Multimarker Panel In Female Patients with Type 2 Diabetes Mellitus?

Authors (5): Klisic, Aleksandra; Karakasis, Paschalis ... Ninic, Ana

Published: Jun 2024 in Metabolic Syndrome and Related Disorders

DOI: 10.1089/MET.2024.0100

Accession Number: WOS:001243005200001

Effect of fibromyalgia on demographic, biochemical, metabolic and inflammatory profiles: a single-centre retrospective study

Authors (6): Cure, O.; Kizilkaya, B. ... Mercantepe, F.

Published: Jun 2024 in Clinical and Experimental Rheumatology

Accession Number: WOS:001267706000008

Comparative analysis of nitrosative stress biomarkers in patients with atopic dermatitis and psoriasis

Authors (5): Klisic, A.; Bakic, M. ... Sebek, M.

Published: May 2024 in Clinica Chimica Acta

DOI: 10.1016/j.cca.2024.119412

Accession Number: WOS:001283137202431

Advanced oxidation protein products and catalase activity in patients with psoriasis

Authors (5): Klisic, A.; Kurgas, O. ... Bakic, M.

Published: May 2024 in Clinica Chimica Acta

DOI: 10.1016/j.cca.2024.119402

Accession Number: WOS:001283137202421

Role of Cardiac Biomarkers in Hepatic Disorders: A Literature Review

Authors (5): Rafaqat, Saira; Vujacic, Irena Radoman ... Klisic, Aleksandra

Published: May 2024 in Metabolic Syndrome and Related Disorders

DOI: 10.1089/MET.2023.0282

Accession Number: WOS:001167278700001

Editorial: Oxidative stress and inflammation in cardiometabolic disorders

Authors (3): Klisic, Aleksandra; Patoulas, Dimitrios; Isenovic, Esma R.

Published: Mar 2024 in Frontiers in Endocrinology

DOI: 10.3389/FENDO.2024.1397836

Accession Number: WOS:001196977200001

Cluster analysis of patient characteristics, treatment modalities, renal impairments, and inflammatory markers in diabetes mellitus

Authors (5): Cojic, Milena; Klisic, Aleksandra ... Kacic, Gordana

Published: Mar 2024 in Scientific Reports

DOI: 10.1038/S41598-024-56451-1

Accession Number: WOS:001185588800048

Biomarkers of diabetes: role in the pathogenesis of atrial fibrillation

Authors (5): Rafaqat, S.; Vujacic, I. Radoman ... Klisic, A.

Published: Feb 2024 in European Review for Medical and Pharmacological Sciences

Accession Number: WOS:001179105400013

Contributing role of metabolic genes APOE, , FTO, , and LPL in the development of atrial fibrillation: Insights from a case-control study

Authors (5): Rafaqat, Saira; Sharif, Salma ... Klisic, Aleksandra

Published: 2024 in Revista da Associacao Medica Brasileira

DOI: 10.1590/1806-9282.20240263

Accession Number: WOS:001293484200009

ADIPOKINES AND THEIR ROLE IN ACUTE PANCREATITIS

Authors (5): Rafaqat, Saira; Vujacic, Irena Radoman ... Klisic, Aleksandra

Published: 2024 in Journal of Medical Biochemistry

DOI: 10.5937/JOMB0-47515

Accession Number: WOS:001245482000002

Evolving Clinical Features of Diabetic Ketoacidosis: The Impact of SGLT2 Inhibitors

Authors (8): Selin Genc; Bahri Evren ... Filiz Mercantepe

Published: Nov 2024 in Pharmaceuticals

DOI: 10.3390/PH17111553

Blood Pressure Patterns and Hepatosteatosis: Cardiometabolic Risk Assessment in Dipper and Non-Dipper Phenotypes

Authors (8): Ramazan Astan; Dimitrios Patoulas ... Aleksandra Klisic

Published: Nov 2024 in Journal of Clinical Medicine

DOI: 10.3390/JCM13226976

Mitigating Increased Cardiovascular Risk in Patients with Obstructive Sleep Apnea Using GLP-1 Receptor Agonists and SGLT2 Inhibitors: Hype or Hope?

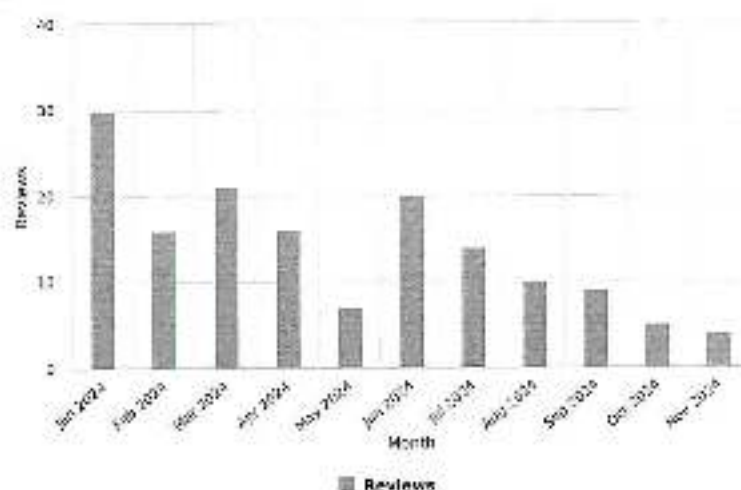
Authors (9): Paschalis Karakasis; Marios Sagris ... Manfredi Rizzo

Published: Nov 2024 in Biomedicines

DOI: 10.3390/BIOMEDICINES12112503

Verified Reviews

Review Summary



Reviewer Summary

For manuscripts reviewed from date range December 2023 - November 2024

(12) Biomedicines

(10) Scientific Reports

(6) Metabolic Syndrome and Related...

(6) Diabetology & Metabolic Syndro...

(6) Journal of Clinical Medicine

(6) Heliyon

(6) European Review for Medical and ...
(4) Lipids in Health and Disease
(3) Frontiers in Endocrinology
(3) Diabetes, Metabolic Syndrome and ...
(2) Pharmacoeconomics
(2) Medicina
(2) BMC Nutrition
(2) Life
(2) BMJ Open
(2) Journal of Health, Population and ...
(2) Nutrition and Metabolic Insights
(2) Mediators of Inflammation
(2) Angiology
(2) British Journal of Nutrition
(2) Biomarkers in Medicine
(1) Molecular and Cellular Biochemi...
(1) Journal of Medical Biochemistry
(1) Nutrition & Diabetes
(1) Journal of Personalized Medicine
(1) Scandinavian Journal of Gastroe...
(1) Saudi Medical Journal
(1) Nutrition & Metabolism
(1) Biochimica et Biophysica Acta (B...
(1) BMC Women's Health
(1) Hormone and Metabolic Research
(1) Neuroscience and Biobehavioral...
(1) Gastroenterology Research and ...
(1) Preventive Medicine Reports
(1) Journal of the American Nutrition...
(1) Pediatric Obesity
(1) International Journal of Endocrin...

(4) Archives of Medical Science
(3) Scandinavian Journal of Clinical ...
(3) Reports
(3) Medical Science Monitor
(2) Diagnostics
(2) Archives of Biological Sciences
(2) Nutrients
(2) Therapeutic Advances in Chronic...
(2) European Journal of Medical Res...
(2) Annals of Medicine
(2) Clinical Cardiology
(2) Infectious Disease Reports
(2) Renal Failure
(2) International Journal of Molecula...
(1) Diseases
(1) European Journal of Clinical and ...
(1) International Journal of Environm...
(1) Malawi Medical Journal
(1) BMC Gastroenterology
(1) Climacteric
(1) Molecular and Cellular Endocrin...
(1) The Turkish Journal of Gastroente...
(1) International Journal of Neurosci...
(1) Clinical Medicine Insights: Endoc...
(1) BMJ Public Health
(1) Endocrinology, Diabetes & Meta...
(1) Gynecologic and Obstetric Invest...
(1) Food Science & Nutrition
(1) International Journal of General ...
(1) Pediatric Research
(1) Healthcare

152 REVIEWS OF 125 MANUSCRIPTS

For manuscripts published from date range December 2023 - November 2024

SGLT2 Inhibitors in COVID-19: Umbrella Review, Meta-analysis, and Bayesian Sensitivity Assessment

Reviewed: Nov 2024 for Diseases

The Role of Resistin and Adiponectin Ratios with Uric Acid in Assessing Metabolic Syndrome in Type 2 Diabetes

Reviewed: Nov 2024 for Molecular and Cellular Biochemistry

A Disproportionality Analysis of the Cardiovascular Adverse Events Associated with the Treatment of Prostate Cancer from FAERS

2 rounds from Nov 2024 to Nov 2024 for Pharmacoepidemiology

Innovative Diagnostic Solutions in Hemostasis

Reviewed: Oct 2024 for Diagnostics

A pilot study on the relationship between zinc deficiency and anthropometric and metabolic parameters in obese adults in Serbia

2 rounds from Sep 2024 to Oct 2024 for Scandinavian Journal of Clinical and Laboratory Investigation

Bleeding and Thrombotic Events in Hemodialysis Patients with Atrial Fibrillation on Anticoagulation and Antiplatelet Therapy: A 24-Month Cohort Study

Reviewed: Oct 2024 for Medicina

L-shaped Relationship Between Atherogenic Index of Plasma with Uric Acid Levels and Hyperuricemia Risk

Reviewed: Oct 2024 for Frontiers in Endocrinology

Elevated Mortality Risk in the First Year Post-Diagnosis of Sarcoidosis: A Comprehensive Population-Based Cohort Study

Reviewed: Oct 2024 for Medicina

Methylenetetrahydrofolate Reductase Gene Polymorphisms with Lipid Profile and Basic Renal Functional Markers as Risk for Myocardial Infarction: a Case-control Study and Haplotype Analysis

2 rounds from Aug 2024 to Sep 2024 for Archives of Biological Sciences

Association of Low Concentration of Vitamin C and Low Fresh Fruits and Vegetables Consumption with Cardiovascular Diseases in Type 2 Diabetes

2 rounds from Jun 2024 to Sep 2024 for BMC Nutrition

Association between 24h urinary sodium and potassium excretion and common chronic diseases and comorbidity among Chinese adults aged 18–69 years

2 rounds from Sep 2024 to Sep 2024 for Nutrients

Lower Free Thyroxine Levels are Associated with Type 2 Diabetic Nephropathy: An Observational Cross-Sectional Study

2 rounds from Aug 2024 to Sep 2024 for Biomedicines

Retinal microvascular changes in association with endothelial glycocalyx damage and arterial stiffness in patients with retinal vein occlusion: A cross-sectional study

Reviewed: Sep 2024 for Biomedicines

Evaluation of Oxidative Stress Level and Glutathione System in Psoriasis Patients in Basrah Governorate, Iraq

Reviewed: Sep 2024 for European Journal of Clinical and Experimental Medicine

Diagnostic value of circulating bone turnover markers osteocalcin, cathepsin K, and osteoprotegerin for osteoporosis in middle-aged and elderly postmenopausal women
2 rounds from Aug 2024 to Sep 2024 for Archives of Medical Science

Galangin alleviates alcoholic liver disease by regulating the gut-liver axis

Reviewed: Aug 2024 for Biomedicines

Association of Matrix Metalloproteinases and Adhesive Molecules with Important Aspects of Carotid Artery Stenosis

Reviewed: Aug 2024 for Journal of Medical Biochemistry

The relationship between proinflammatory molecules and PD-L1 in obese patients who underwent gastric sleeve surgery – A pilot study

2 rounds from Aug 2024 to Aug 2024 for Reports

Prevalence of Metabolic Syndrome and combinations of its components: findings from the Mexican National Health and Nutrition Survey, 2021

Reviewed: Aug 2024 for Metabolic Syndrome and Related Disorders

New Onset of Acute and Chronic Liver Parenchymal Diseases Post-COVID-19 Infection: A Systematic Review

2 rounds from Jul 2024 to Aug 2024 for Biomedicines

Cardiovascular Risk in Chinese Immigrants in the Colombian Caribbean Region

Reviewed: Aug 2024 for International Journal of Environmental Research and Public Health

Association of METS-IR Levels with Metabolic Syndrome: A Cross-sectional Study

Reviewed: Jul 2024 for Diabetology & Metabolic Syndrome

Current Management of Non-ST-Segment Elevation Acute Coronary Syndrome

2 rounds from Jul 2024 to Jul 2024 for Biomedicines

Association between Atherogenic Dyslipidemia and Subclinical Myocardial Injury in the General Population

2 rounds from Jul 2024 to Jul 2024 for Journal of Clinical Medicine

Association between serum fatty acids profile and cardiovascular risk in women with severe obesity

2 rounds from Mar 2024 to Jul 2024 for Lipids in Health and Disease

Up to date on the role of Neutrophil-to-lymphocytes ratio (NLR) in the most frequent cardiovascular diseases (CVD)

2 rounds from Jul 2024 to Jul 2024 for Life

Association between galectin-3 and hepatosteatosis in a community-based cross-sectional study
2 rounds from May 2024 to Jul 2024 for Therapeutic Advances in Chronic Disease

Investigating the association between the triglyceride-glucose index and peripheral artery disease: a systematic review and meta-analysis

Reviewed: Jul 2024 for Nutrition & Diabetes

Investigation Of Hemogram Parameters In Pneumoconiosis Patients: A Case-Control Study

Reviewed: Jul 2024 for Malawi Medical Journal

Assessment of Red Blood Cells Indices and Platelet Indices, and their Diagnostic Role for Neonatal Sepsis Among Neonates Attending Southwest Shoa Public Hospitals, Oromia, Ethiopia: A Case-Control Study
2 rounds from Jun 2024 to Jul 2024 for Heliyon

Associations of Serum 25 Hydroxyvitamin D with HsCRP and Other Novel Inflammatory Biomarkers in Children: a Cross-sectional Study
2 rounds from Jan 2024 to Jul 2024 for BMJ Open

Elevated TyG Index Is Associated with Increased Risk of Vitamin D Deficiency Among Elderly Patients with Type 2 Diabetes
Reviewed: Jun 2024 for Scientific Reports

Development of a User-Friendly Self-Screening Tool for Assessing Metabolic Syndrome Risk in Youths from Economically Challenged Regions
Reviewed: Jun 2024 for Journal of Personalized Medicine

The Association of the Metabolic Score for Insulin Resistance and Metabolic Dysfunction-related Steatosis Liver Disease: a Population-based Observational Study
Reviewed: Jun 2024 for European Journal of Medical Research

A Novel Insight into Postmenopausal Hypercholesterolemia: Carnitine as a Key Player
2 rounds from May 2024 to Jun 2024 for Metabolic Syndrome and Related Disorders

The role of triglyceride-glucose index in predicting epicardial adipose tissue thickness in prediabetic obese patients
Reviewed: Jun 2024 for Angiology

The predictive capability of several anthropometric indices for identifying the risk of metabolic syndrome and its components among industrial workers
Reviewed: Jun 2024 for Scientific Reports

Early cerebral microvasculature impairment and increased BMI in patients with psoriasis
Reviewed: Jun 2024 for Biomedicine

The Dynamics of Cardiovascular Risk - an Analysis of the PURE Poland Cohort Study
2 rounds from May 2024 to Jun 2024 for Journal of Clinical Medicine

Identification of Carnitine as a Novel Marker for Postmenopausal Hypercholesterolemia
Reviewed: Jun 2024 for Gynecological Endocrinology

Dyslipidemia and Its Association with the Risk of Hypertension Development: A Cross-Sectional Study at a Health Examination Center Dyslipidemia and Hypertension
Reviewed: Jun 2024 for Lipids in Health and Disease

Association Between Triglyceride Glucose-related Parameters and Nonalcoholic Fatty Liver Disease in Individuals with Abnormal Glucose Metabolism
Reviewed: Jun 2024 for Lipids in Health and Disease

Relation Between Oral Contraceptive Pills and Hepatic Steatosis
Reviewed: Jun 2024 for Scandinavian Journal of Gastroenterology

Serum Autotaxin Level Positively Associates with Metabolic Associated Fatty Liver Disease and Hyperuricemia in Postmenopausal Women
Reviewed: Jun 2024 for BMC Gastroenterology

Dietary compliance and its determinants among type 2 diabetes patients in Tamale Metropolis, Ghana
Reviewed: Jun 2024 for Journal of Health, Population and Nutrition

Association Between Red Blood Cell Distribution Width and Diabetic Nephropathy in Type2 Diabetes Mellitus: Implications for Prevention
2 rounds from Mar 2024 to Jun 2024 for Heliyon

Determination of Cardiometabolic Risk in Pre- and Post-Menopausal Women
Reviewed: Jun 2024 for Climacteric

Associations of Atherogenic Index of Plasma with Insulin Resistance and Inflammation
Reviewed: Jun 2024 for Saudi Medical Journal

Elevated TyG Index is Associated with Increased Risk of Vitamin D Deficiency Among Elderly Patients with Type 2 Diabetes Mellitus: a Cross-sectional Study
Reviewed: Jun 2024 for Scientific Reports

Presence of RIPLs in screening program in Spain
Reviewed: May 2024 for Reports

The Predictive Capability of Some Anthropometric Indices to Identify the Risk of Metabolic Syndrome and Its Components among Industrial Workers
Reviewed: May 2024 for Scientific Reports

The Ratio of Alanine Aminotransferase to High-density Lipoprotein Cholesterol Is Positively Correlated with the Insulin Resistance in American Adults: A Population-based Cohort Study
Reviewed: May 2024 for BMC Endocrine Disorders

Usefulness of Neck Circumference, Waist-to-Height Ratio and Waist-to-Hip Ratio in Predicting Non-Alcoholic Fatty Liver Disease in Saudi Population Without Type 2 Diabetes
2 rounds from Feb 2024 to May 2024 for Nutrition and Metabolic Insights

The Effect of Cardiopulmonary Bypass Surgery on the Distribution Width of Monocytes
Reviewed: Apr 2024 for Heliyon

Sex- and age-specific associations of serum essential elements with diabetes among the Chinese adults: a community-based cross-sectional study
2 rounds from Mar 2023 to Apr 2024 for Nutrition & Metabolism

Correlation Between Serum 25-OH Vitamin D Levels and Thyroid Function in Patients with Type 2 Diabetes and Euthyroidism
Reviewed: Apr 2024 for Annals of Medicine

Circulating Levels of Calprotectin as a Biomarker in Patients With Coronary Artery Disease: A Systematic Review and Meta-Analysis
Reviewed: Apr 2024 for Clinical Cardiology

White Blood Cells and Platelets as Indicators for Obesity- Related Inflammation: A Cross-Sectional Study of Syrian Females
Reviewed: Apr 2024 for Mediators of Inflammation

Advancements in Antiretroviral Therapy: A Comparative Analysis of Hepatotoxicity Risks
2 rounds from Apr 2024 to Apr 2024 for Infectious Disease Reports

Evaluation of Anthropometric Measurements, Compliance with the Mediterranean Diet and Biochemical Parameters in Patients with Nonalcoholic Fatty Liver and Healthy Individuals
Reviewed: Apr 2024 for The Turkish Journal of Gastroenterology

Association of Dietary Vitamin C Intake with the Risk of Metabolic Syndrome Among Adults: NHANES 2007-2018
Reviewed: Apr 2024 for European Review for Medical and Pharmacological Sciences

Dietary Compliance and its Determinants Among Type 2 Diabetics in Tamale Metropolis, Ghana
Reviewed: Apr 2024 for Journal of Health, Population and Nutrition

Levels of blood lipids in a cohort of healthy Danish schoolchildren ages 5 to 17 years
Reviewed: Apr 2024 for Scandinavian Journal of Clinical and Laboratory Investigation

Assessment of Selected Redox Balance Parameters in Patients with Acute Ischemic Stroke in Poland
Reviewed: Apr 2024 for Biochimica et Biophysica Acta (BBA) - Molecular Basis of Disease

Negative Correlation Between Metabolic Score for Insulin Resistance Index and Testosterone in Male Adults
2 rounds from Mar 2024 to Apr 2024 for Diabetology & Metabolic Syndrome

High Apolipoprotein B/apolipoprotein A1 ratio is associated with Vitamin D deficiency among type 2 diabetes patients
Reviewed: Apr 2024 for Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy

Real-life effectiveness and safety of guselkumab in patients with psoriasis who have an inadequate response to Ustekinumab: a 3-year multicentre study
Reviewed: Apr 2024 for Journal of Clinical Medicine

Assessing the predictive value of insulin resistance indices for metabolic syndrome risk in type 2 diabetes mellitus patients
Reviewed: Apr 2024 for Scientific Reports

Correlation between serum VD level and blood pressure in young patients with diabetes mellitus complicated with cerebral infarction
Reviewed: Mar 2024 for International Journal of Neuroscience

Sex differences in the relationship between lipid ratios and the risk of carotid plaque
Reviewed: Mar 2024 for Angiology

The association between NHR and non-alcoholic fatty liver disease (NAFLD) in a healthy population
Reviewed: Mar 2024 for Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy

First versus second drop of capillary blood for monitoring blood glucose: A meta-analysis and systematic review
2 rounds from Jan 2024 to Mar 2024 for Archives of Medical Science

The Association of the Metabolic Score for Insulin Resistance and Metabolic Dysfunction-related Fatty Liver Disease: a Population-based Observational Study
Reviewed: Mar 2024 for European Journal of Medical Research

Association of selenium and selenoprotein-P with markers of systemic inflammation in patients with polycystic ovary syndrome
Reviewed: Mar 2024 for BMC Women's Health

Clinical Importance of Cytokines (IL-6, IL-8, and IL-10) and Vitamin D Levels Among Patients with Type-1 Diabetes
Reviewed: Mar 2024 for Mediators of Inflammation

Evaluation of the Relationship Between Serum Xanthine Oxidase and Metabolic Syndrome in a Population Group in Bangladesh
Reviewed: Mar 2024 for Scientific Reports

Risk of skin cancer in patients with psoriasis: single-center retrospective study comparing anti-TNF and phototherapy

Reviewed: Mar 2024 for Journal of Clinical Medicine

Relationship Between Serum Omentin-1 Levels and Nascent Metabolic Syndrome in Caucasian Patients with Obesity

Reviewed: Mar 2024 for European Review for Medical and Pharmacological Sciences

Biochemical and Anthropometric Indices of Insulin Resistance in Obese and Overweight Children with Metabolic Dysfunction-Associated Fatty Liver Disease

3 rounds from Jan 2024 to Mar 2024 for Medical Science Monitor

Aggravated Systemic Inflammation and Atherogenicity in African Patients Living With Type 2 Diabetes and Hypertension Comorbidity

Reviewed: Mar 2024 for Clinical Medicine Insights: Endocrinology and Diabetes

Novel Biomarkers in Evaluating Cardiac Function in Patients on Hemodialysis – a Pilot Prospective Observational Cohort Study

Reviewed: Mar 2024 for Diagnostics

Predictive value of insulin resistance surrogates for the development of diabetes in individuals with baseline normoglycemia: findings from two independent cohort studies in China and Japan

2 rounds from Jan 2024 to Mar 2024 for Diabetology & Metabolic Syndrome

Insulin resistance indexes in children with overweight and obesity

Reviewed: Mar 2024 for Hormone and Metabolic Research

Weight-adjusted-waist Index Predicts Metabolic Syndrome In Caucasian Patients With Obesity

Reviewed: Mar 2024 for European Review for Medical and Pharmacological Sciences

Evaluation of myo-Intimal media thickness and atheromatous plaques in PLWH from the Archiprevalent cohort vs HIV-negative subjects

Reviewed: Mar 2024 for Biomedicines

Association Between Serum Markers of Inflammation and Endothelial Dysfunction with Hypertension, Intermediate Hyperglycaemia and Diabetes Mellitus In Saudi Adults

Reviewed: Mar 2024 for BMJ Public Health

The association between the triglyceride to high-density lipoprotein cholesterol ratio and the incidence of type 2 diabetes mellitus in the Japanese population

2 rounds from Jan 2024 to Feb 2024 for Metabolic Syndrome and Related Disorders

Oxidative stress and inflammation in hemodialysis patients with advanced non-alcoholic fatty liver disease (NAFLD)

Reviewed: Feb 2024 for Renal Failure

Impact of Metabolic Syndrome and Its Components on the Tumor Aggressiveness of Renal Cell Carcinoma

Reviewed: Feb 2024 for European Review for Medical and Pharmacological Sciences

Effects of Different Therapeutic Approaches on Redox Balance in Psoriatic Patients

Reviewed: Feb 2024 for Biomedicines

The role of nitric oxide and neuroendocrine system in pain generation

Reviewed: Feb 2024 for Molecular and Cellular Endocrinology

Investigating the Efficacy of Novel insulin resistance indices in Predicting the Risk of Metabolic syndrome in Patients with Type 2 diabetes mellitus: A Cross sectional-analytical study

Reviewed: Feb 2024 for Scientific Reports

Analysis of clinical and genetic factors of obesity and psoriasis concomitance - the influence of body mass composition, prevalence of mood disorders, environmental factors and FTO gene polymorphisms (rs9939609, rs1558902)
Reviewed: Feb 2024 for Biomedicines

Association of three novel inflammatory markers: lymphocyte to HDL-C ratio, high-sensitivity C reactive protein to HDL-C ratio, high-sensitivity C reactive protein to lymphocyte ratio with metabolic syndrome
Reviewed: Feb 2024 for Endocrinology, Diabetes & Metabolism

The importance of assessing the triglyceride-glucose index (TyG) in patients with depression: A systematic review
Reviewed: Feb 2024 for Neuroscience and Biobehavioral Reviews

Association between healthy beverage index and nonalcoholic fatty liver disease in the Ravansar noncommunicable disease cohort study
Reviewed: Feb 2024 for Scientific Reports

Childhood obesity accelerates biological ageing: is oxidative stress a link?
2 rounds from Dec 2023 to Feb 2024 for British Journal of Nutrition

The associations between cardiometabolic index and non-alcoholic fatty liver disease
Reviewed: Feb 2024 for Gastroenterology Research and Practice

Predictive Value of Fatty Liver Index for Hyperuricemia in Type 2 Diabetes
Reviewed: Feb 2024 for Preventive Medicine Reports

Relation of Endocan (ESM-1) Serum Levels with Patient Characteristics and Morphological Features of Uterine Fibroids: A Case-control Study
Reviewed: Feb 2024 for Gynecologic and Obstetric Investigation

A Negative Correlation Between Metabolic Score for Insulin Resistance Index and Testosterone in Adult Males
Reviewed: Jan 2024 for Diabetology & Metabolic Syndrome

LIPID PROFILE AND ATHEROGENIC RISK ASSESSMENT IN NIGERIAN BREAST CANCER PATIENTS - A CROSS-SECTIONAL STUDY
Reviewed: Jan 2024 for Journal of the American Nutrition Association

Evidence of the Role of Inflammation and the Hormonal Environment in the Pathogenesis of Adrenal Myelolipoma In Congenital Adrenal Hyperplasia
Reviewed: Jan 2024 for International Journal of Molecular Sciences

The association between anthropometric indices and ischemic heart disease: a large-scale cross-sectional study on the Iranian population
Reviewed: Jan 2024 for Scientific Reports

Healthy beverage index and non-alcoholic fatty liver; Ravansar Non- Communicable Disease (RaNCD) Cohort Study
Reviewed: Jan 2024 for Scientific Reports

The relationship between 25-hydroxy vitamin D and serum asprosin in patients with type 2 diabetes in the community
Reviewed: Jan 2024 for British Journal of Nutrition

A 3-year follow-up analysis of renal function in elderly patients with type 2 diabetes mellitus with glomerular filtration rate ≤ 90
Reviewed: Jan 2024 for International Journal of General Medicine

Association between maternal serum lipids and PPARs levels before 20 weeks' gestation and macrosomia: a nested case-control study
Reviewed: Jan 2024 for Pediatric Obesity

Association between the triglyceride glucose Index and length of hospital stay in patients with heart failure and type 2 diabetes in the intensive care unit: a retrospective cohort study
Reviewed: Jan 2024 for Frontiers in Endocrinology

Association of Hematological Biomarkers of Inflammation with 10-year Major Adverse Cardiovascular Events and All-cause Mortality in Patients with Non-alcoholic Fatty Liver Disease: The ARIC Study
Reviewed: Jan 2024 for Annals of Medicine

Does Omega-3 Fatty Acid Supplementation Affect Oxidative Stress and Inflammatory Biomarkers in Type 2 Diabetic Patients? A Systematic Review and Meta-analysis of Randomized Controlled Trials
Reviewed: Jan 2024 for Heliyon

Association of serum oxidized low-density lipoproteins with lipid profiles and insulin resistance in non-diabetic cardiac patients
Reviewed: Jan 2024 for Food Science & Nutrition

Lipoprotein(a) serum concentrations in children in relation to body mass index, age and sex
Reviewed: Jan 2024 for Pediatric Research

Lower eGFRcystatin C/eGFRcreatinine ratio is associated with Framingham Risk Score in Chinese Patients with Type 2 Diabetes
2 rounds from Nov 2023 to Jan 2024 for Renal Failure

Expression of oxidative stress and inflammatory indicators for coronary artery disease in Kawasaki disease
Reviewed: Jan 2024 for Biomarkers in Medicine

Predictive Value of Chinese Visceral Adiposity Index for Metabolic Dysfunction-associated Fatty Liver Disease and Elevated Alanine Aminotransferase in Non-obese Chinese Adults: a Cross-sectional Study
Reviewed: Jan 2024 for Frontiers in Endocrinology

Cost-effectiveness Analysis of Manuka Honey-omega-3 Combination Treatments in Treating Oxidative Stress of Pediatric β thalassemia Major
2 rounds from Oct 2023 to Jan 2024 for European Review for Medical and Pharmacological Sciences

Association Study Between Metabolic Phenotypes of Obesity and Cardiometabolic Risk Variables in a Population of Mexican Women
Reviewed: Jan 2024 for European Review for Medical and Pharmacological Sciences

Prediabetes and major adverse cardiac events after acute coronary syndrome, an overestimated concept
Reviewed: Jan 2024 for Clinical Cardiology

Advancements in Allergen Immunotherapy for the Treatment of Atopic Dermatitis
Reviewed: Jan 2024 for International Journal of Molecular Sciences

Association Between Monocyte-to-High-Density Lipoprotein Ratio and Prediabetes: A Cross-Sectional Study in Chinese Population
Reviewed: Jan 2024 for Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy

Comparison of Two Estimated Glucose Disposal Rate Methods for Detecting Insulin Resistance in Adults with Type 1 Diabetes Mellitus

2 rounds from Oct 2023 to Jan 2024 for Metabolic Syndrome and Related Disorders

Traditional and Non-traditional Lipid Parameters in Helicobacter Pylori Infection

Reviewed: Jan 2024 for Biomarkers in Medicine

Correlation Between Serum 25 (OH) D Levels and Insulin Resistance and Metabolic Associated Fatty Liver Disease — Retrospective Study Based on Chinese Patients with Newly Diagnosed Type 2 Diabetes Mellitus

Reviewed: Jan 2024 for International Journal of Endocrinology

Antioxidant Agents in the Treatment and Prevention of Atopic Dermatitis: a Narrative Review

Reviewed: Jan 2024 for Healthcare

Editor records

Editor Summary

For manuscripts handled from date range December 2023 - November 2024

(18) Frontiers in Endocrinology

(3) Frontiers in Medicine

(2) Frontiers in Public Health



Crna Gora

Ministarstvo nauke i tehnološkog razvoja

Adresa: Rimski trg b.b.
81000 Podgorica, Crna Gora
Tel: +382 20 405 341
Email: kabinet@mnr.gov.me
<https://www.gov.me/mnr>

Broj: 01-082/22-1681/3
Podgorica, 20. januar 2023. godine

06. 06. 2023

05/01 4847

Na osnovu člana 18 stav 1 i člana 46 stav 2 Zakona o upravnom postupku („Službeni list Crne Gore“, br. 56/14, 20/15, 40/16 i 37/17) i Konkursa za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Slovenije za period 2023-2024. godine, objavljenog 25. marta 2022. godine, na osnovu Sporazuma između Vlade Crne Gore i Vlade Republike Slovenije o naučnoj i tehnološkoj saradnji, od 2. jula 2008. godine, i Protokola sa šestog zasjedanja Mješovite komisije za naučnu i tehnološku saradnju između Crne Gore i Republike Slovenije, potpisanog 5. novembra 2020. godine, Rješenja o prihvatanju za sufinansiranje broj 01-082/22-1681/1 od 29. decembra 2022. godine te Ugovora o sufinansiranju i realizaciji bilateralnog projekta naučne i tehnološke saradnje broj 01-082/22-1681/2 od 29. decembra 2022. godine, Ministarstvo nauke i tehnološkog razvoja donosi

RJEŠENJE

1. **ODOBRAVA SE** isplata Nosiocu projekta – JZU Domu zdravlja Podgorica, za realizaciju prve godine bilateralnog projekta naučne i tehnološke saradnje pod nazivom „Nealkoholna steatoza jetre u populaciji adolescenata i povezanost sa oksidativnim stresom, inflamacijom i genetskim faktorima“, u iznosu od 1.000,00 EUR.
2. Sredstva iz tačke 1. ovog Rješenja biće uplaćena na žiro račun Nosioca projekta broj 520-19767-41.
3. Ovo Rješenje realizovaće Služba za finansije i javno nabavke Ministarstva nauke i tehnološkog razvoja.
4. Ovo Rješenje stupa na snagu danom donošenja.

Obrazloženje

Bivše Ministarstvo prosvjete, nauke, kulture i sporta, objavilo je, 25. marta 2022. godina, Konkurs za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Slovenije za period 2023-2024. godine, na osnovu Sporazuma između Vlade Crne Gore i Vlade Republike Slovenije o naučnoj i tehnološkoj saradnji, od 2. jula 2008. godine, i Protokola sa šestog zasjedanja Mješovite komisije za naučnu i tehnološku saradnju između Crne Gore i Republike Slovenije, potpisanog 5. novembra 2020. godine, elektronskim putem, u Podgorici i Ljubljani.

Uredbom o organizaciji i načinu rada državne uprave („Službeni list Crne Gore“, br. 049/22, 052/22 i 056/22) osnovano je Ministarstvo nauke i tehnološkog razvoja, u čijoj je nadležnosti realizacija Konkursa za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Slovenije za period 2023-2024. godina.

Na predmetni Konkurs, zaključno sa 25. majem 2022. godine, kao krajnjim rokom za podnošenje projektnih prijava, pristigla je četrdeset jedna (41) prijava, među kojima je i prijava projekta iz dispozitiva ovog Rješenja.

Nakon obavljene evaluacije prijava projekata, na Sedmom zasijedanju Mješovite crnogorsko-slovenačke komisije za naučnu i tehnološku saradnju, koje je održano u Ljubljani, Republika Slovenija, 20. decembra 2022. godine, dogovoreno je da će nadležne institucije dvije zemlje, počev od 1. januara 2023. godine pa do 31. decembra 2024. godine, finansirati trideset (30) zajedničkih istraživačkih projekata, među kojima je i prijava projekta iz dispozitiva ovog Rješenja.

Ministarstvo i Nosilac projekta su o međusobnim pravima i obavezama zaključili Ugovor o sufinansiranju i realizaciji bilateralnog projekta naučne i tehnološke saradnje, broj 01-082/22-1681/2 od 29. decembra 2022. godine, kojim su regulisana međusobna prava i obaveze.

Na osnovu navedenog, riješeno je kao u dispozitivu Rješenja.

Ovo Rješenje stupa na snagu danom donošenja.

Protiv ovog Rješenja može se pokrenuti upravni spor tužbom pred Upravnim sudom Crne Gore u roku od 20 dana od dana njegovog dobijanja.



MINISTARKA

Prof. dr Biljana Šćepanović

Dostavljeno:

- Počasnocu prijave;
- Službi za finansije i javne nabavke;
- u dosjeje projekta; i
- a/a.

Obradila: Lidija Vukčević, Samostalna savjetnica I u Odjelenju za međunarodnu saradnju *L. Vukčević*

Odobrila: Smilja Kažić Vujačić, Načelnica Odjelenja za međunarodnu saradnju *Smilja Kažić Vujačić*



Crna Gora
Ministarstvo nauke i tehnološkog razvoja

Adresa: Rimski trg b.b.
81000 Podgorica, Crna Gora
Tel: +382 20 405 341
Email: kabinet@mnr.gov.me
<https://www.gov.me/mnr>

Broj: 01-082/22-1681/2
Podgorica, 29. decembar 2022. godine

UGOVOR O SUFINANSIRANJU I REALIZACIJI BILATERALNOG PROJEKTA NAUČNE I TEHNOLOŠKE SARADNJE SA REPUBLIKOM SLOVENIJOM

Ugovorne strane:

1. **Ministarstvo nauke i tehnološkog razvoja**, sa sjedištem u Podgorici, Rimski trg bb, koje zastupa ministarka nauke i tehnološkog razvoja, **prof. dr Biljana Šćepanović** (u daljem tekstu: **Ministarstvo**), i
2. **JZU Dom zdravlja Podgorica**, sa sjedištem u Podgorici, Trg Nikole Kovačevića 6, koji zastupa direktor, **prim. dr Danilo Jokić** (u daljem tekstu: **Nosilac projekta**).

Član 1

Predmet ovog Ugovora je sufinansiranje bilateralnog projekta naučne i tehnološke saradnje pod nazivom „Nealkoholna steatoza jetre u populaciji adolescenata i povezanost sa oksidativnim stresom, inflamacijom i genetskim faktorima“, Nosioca projekta, po osnovu Konkursa za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Slovenije za period 2023-2024. godine i Rješenja o prihvatanju sufinansiranja bilateralnog projekta naučne i tehnološke saradnje broj 01-082/22-1681/1 od 29. decembra 2022. godine. Ukupna vrijednost projekta je **2.000,00 EUR**, odnosno **1.000,00 EUR** po godini.

Član 2

Ministarstvo i Nosilac projekta prihvatili su kao odgovornog rukovodioca ovog projekta **prim. dr sci med. Aleksandru Klisić** (u daljem tekstu: **Rukovodilac projekta**), koji je naveden kao rukovodilac u prijavi projekta, broj 01-354/22-33/1 od 25. maja 2022. godine (u daljem tekstu: **Prijava projekta**) i koji je istu potpisao u tom svojstvu.

Član 3

Nosilac projekta, u toku perioda trajanja Ugovora, u potpunosti će realizovati prihvaćeni predlog projekta, koji čini sastavni dio ovog Ugovora.

Period realizacije projekta je **24 mjeseca**, počev od **1. januara 2023. godine** do **31. decembra 2024. godine**.

Član 4

Ministarstvo se obavezuje da sredstva iz člana 1 ovog Ugovora isplaćuje na žiro-račun Nosioca projekta, i to sljedećom dinamikom:

- **1.000,00 EUR** (slovima: hiljadu eura), za prvu godinu projektnih aktivnosti, nakon potpisivanja ovog Ugovora; i
- **do 1.000,00 EUR** (slovima: hiljadu eura), za drugu godinu projektnih aktivnosti, nakon dostavljenog i od strane Ministarstva prihvaćenog izvještaja o realizaciji prve godine

- prvi periodični izvještaj, nakon prve godine realizacije projekta, odnosno, najkasnije do 30. januara 2024. godine;
- završni izvještaj, nakon druge godine realizacije projekta, odnosno, najkasnije do 30. januara 2025. godine.

Nosilac projekta odgovoran je za tačnost podataka u periodičnim izvještajima o realizaciji projekta.

Na osnovu dostavljenog završnog izvještaja, Ministarstvo će utvrditi da li su sredstva iz člana 1 ovog Ugovora u cjelosti i namjenski utrošena. U slučaju da je dio sredstava ostao neutrošen ili je nenamjenski utrošen, Ministarstvo će pisanim putem zatražiti od Nosioca projekta da izvrši povraćaj neutrošenih i nenamjenski utrošenih finansijskih sredstava u roku od 15 dana od datuma prijema zahtjeva Ministarstva.

Član 9

Ukoliko Nosilac projekta i Rukovodilac projekta ne izvršavaju obaveze predviđene ovim Ugovorom, odnosno ne realizuju planirane aktivnosti, kao i u slučaju da planirane aktivnosti ne teku dinamikom utvrđenom u prijavi projekta, Ministarstvo može odložiti ili prekinuti projektne aktivnosti.

Ministarstvo odlučuje o odlaganju projektnih aktivnosti na osnovu pisanog zahtjeva i obrazloženja Nosioca projekta, uz obavezu Nosioca projekta da pribavi saglasnost slovenačke strane.

U slučaju da Ministarstvo odluči da prekine projektne aktivnosti, Nosilac projekta je dužan da izvrši povraćaj neutrošenih i nenamjenski utrošenih finansijskih sredstava u roku od 15 dana od datuma prijema odluke Ministarstva.

Član 10

U slučaju neispunjenja obaveza koje proističu iz ovog Ugovora zbog više sile (vis maior), Ugovor se može produžiti za period trajanja više sile, o čemu je Nosilac projekta dužan da pisanim putem obavijesti Ministarstvo najkasnije u roku od 15 (petnaest) dana od dana nastupanja više sile.

Član 11

Ugovorne strane su saglasne da sva sporna pitanja u vezi sa primjenom ovog ugovora rješavaju sporazumno, a ako to ne bude moguće, rješavaće ih nadležni sud u Podgorici.

Član 12

Ovaj Ugovor sačinjen je u 4 (četiri) istovjetna primjerka, od kojih Ministarstvu pripadaju 2 (dva) primjerka, a Nosiocu projekta i Rukovodiocu projekta po 1 (jedan) primjerak.



ZA MINISTARSTVO

Prof. dr. Biljana Ščepanović, ministarka

ZA NOSIOCA PROJEKTA



Prim. dr. Danilo Jokić, direktor

RUKOVODILAC PROJEKTA

Prim. dr. sci. med. Aleksandra Klišić

Scientific Reports
The Macmillan Building
4 Crinan Street
London
N1 9XW
4th July 2024

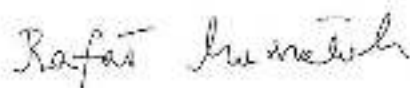
Dear Dr Aleksandra N Klisic,

On behalf of the Nature Portfolio, a division of Springer Nature Ltd ("NP"), I am pleased to confirm your position as an Editorial Board Member ("EBM") for *Scientific Reports* (the "Journal"). This certificate recognises your role since joining as an EBM in May 2024 and outlines the conduct and responsibilities expected of this role. For good and valuable consideration, the receipt and sufficiency of which is acknowledged, each party agrees as follows:

1. Your appointment as an EBM commenced in May 2024 and shall continue to automatically renew for further 12 month periods unless or until terminated by NP giving you not less than 30 days notice in writing.
2. Your EBM responsibilities include, but are not limited to, the following:
 - a. Peer-reviewing suitable papers as/when necessary by the publishing team of *Scientific Reports* and providing feedback on this within 48 hours;
 - b. Recommending potential EBMs or reviewers for papers if the manuscript is outside of scope;
 - c. Carrying out the editorial services promptly with due skill and diligence and following the *Scientific Reports* editorial guidelines;
 - d. promptly notifying NP of any suspected plagiarism, malpractice or author disputes relating to submitted or reviewed articles;
 - e. Complying with all applicable laws, regulations and codes relating to anti-bribery and anti-corruption including but not limited to the Bribery Act 2010 and complying with NP's anti-bribery and corruption policy as amended from time to time (and currently available at www.springernature.com). Breach of this clause by you may, at the sole discretion of NP, be deemed a material breach incapable of cure.
3. Any existing business relationships that might lead to a conflict of interest have been disclosed to NP in writing prior to this appointment and you shall promptly notify NP in writing regarding any new circumstance that might lead to a conflict of interest during the term.
4. All intellectual property rights and goodwill in the Journal shall remain the sole legal and beneficial property of NP and by this agreement you assign absolutely to NP (where applicable by way of present assignment of future rights) with full title guarantee the intellectual property rights in all material created by you in your capacity as an EBM for the Journal. You waive all rights under Chapter IV Copyright, Designs and Patents Act 1988 (and under any other applicable rules or legislation anywhere in the world) and any other moral rights arising from the authorship of any existing or future copyright work in providing the EBM services.

5. You may submit manuscripts for consideration at the Journal but this will be subject to the usual process and policies.
6. This Agreement may be immediately terminated by NP at any time by written notice to you in the following events (but without prejudice to the rights and remedies of NP for any breach of this Agreement):
 - a. should you fail to meet any of the provisions of this Agreement and fail to remedy the breach (where capable of remedy) within 15 days;
 - b. if you become bankrupt or suffer a similar action in consequence of debt;
 - c. you are guilty of any conduct which brings or, in NP's reasonable opinion is likely to bring, either NP, the EBM or the Journal into disrepute.
7. On termination of this Agreement the EBM shall: (a) immediately cease to identify or publicise any affiliation or connection with the Journal; and (b) ensure the smooth transfer of the provision of editorial services provided under this Agreement to a third party or to NP.
8. You undertake that you shall not at any time during this agreement, and for a period of five years after termination of this agreement, disclose to any person or party any confidential information concerning the business, affairs, customers, authors or suppliers of NP, except as may be required by law, court order or any governmental or regulatory authority. You shall not use any of NP's confidential information for any purpose other than to perform your obligations under this agreement.
9. This is not an employment agreement and furthermore you are not a partner or agent of NP. You may not assume, create or incur any liability or obligation on behalf of NP or fulfil any management function at NP. This Agreement is personal to you and you may not assign the rights or obligations under this Agreement without the written consent of NP.
10. This agreement shall be subject to English Law and both parties submit to the exclusive jurisdiction of the English courts.

Sincerely,



Dr Rafal Marszalek
Chief Editor, *Scientific Reports*
Nature Portfolio

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22 November 2024

To whom it may concern,

I am the Editor-in-Chief of *PLOS ONE*, a scholarly, peer-reviewed journal published by the non-profit Open Access publisher Public Library of Science (PLOS). *PLOS ONE* is one of the largest journals in the world, and publishes manuscripts from the natural sciences, medical research, engineering, as well as the social sciences.

This letter is to certify that Dr. Aleksandra Klisic has been on our Editorial Board since 2023. With Dr Klisic's help we continue to publish an influential, lively and highly accessed Open Access journal and we would like to thank Dr. Klisic for graciously contributing their time and expertise to edit manuscripts for *PLOS ONE*, contributing to the dissemination of scholarly knowledge to the broader public.

Please do not hesitate to contact me with any questions.

Sincerely,



Emily Chenette, PhD (she/her)
Editor-in-Chief, PLOS ONE
Remote, based in Cambridge, UK

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28 May 2024

To whom it may concern,

I would like to introduce myself as the Editor for *BMC Endocrine Disorders*, which is part of the successful *BMC Series* of open access journals. I'm writing to confirm that Prof Aleksandra Klisic has served as an Editorial Board Member on the *BMC Endocrine Disorders* Editorial Board since March 2024.

BMC Endocrine Disorders (<https://bmccendocrdisord.biomedcentral.com/>) is an open access, peer-reviewed journal that considers articles on the characterization, prevention, diagnosis and treatment of endocrine disorders. The journal welcomes clinical, basic and translational science studies that provide insights into the pathophysiology, molecular and cell biology, genetics, pharmacology, or epidemiology of endocrine disorders. Articles on surgical advancements and new technologies aiding in the diagnosis, monitoring and computational modelling of endocrine disorders are also considered.

BMC Endocrine Disorders is indexed by a number of bibliographic databases including PubMed, Scopus, Embase, MEDLINE. The journal currently has an Impact Factor of 2.7 (3.2 5-year Impact Factor) as provided by Clarivate's ESCI source.

By serving on as an Editorial Board Member on *BMC Endocrine Disorders*, Aleksandra Klisic plays a pivotal role in assessing manuscripts within their field for publication, by guiding them through the peer review process. Editorial Board Members on the journal are responsible for selecting peer reviewers, and then recommending decisions on the basis of the peer review reports and their own assessment.

A complete list of *BMC Endocrine Disorders* Editorial Board members can be accessed here:
<https://bmccendocrdisord.biomedcentral.com/about/editorial-board>

Should you have any questions please do not hesitate to contact me.

Yours faithfully,

Didem Sanver, PhD
Associate Editor, BMC Series



Part of Springer Nature
The Campus, 4 Crinan Street,
London N1 9XW, UK

W: <https://www.biomedcentral.com/p/the-bmc-series-journals>

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Suzuki Limbu
Publisher, Biomedicine
Open Access Journals
suzuki.limbu@springernature.com

31st May 2023

Confirmation of Associate Editor for *European Journal of Medical Research*

To whom it may concern,

I would like to introduce myself as the Publishing Editor for *European Journal of Medical Research*. I'm writing to confirm that Prof Aleksandra Klisic has served as an Associate Editor for *European Journal of Medical Research* since April 2023.

European Journal of Medical Research is an open access journal publishing articles focusing on translational, preclinical and clinical research of international interest across all medical disciplines, enabling clinicians and other researchers to learn about developments and innovations within these disciplines and across the boundaries between disciplines. The journal has a special focus on internal medicine, surgery, neurology, infectious diseases and intensive care medicine. *European Journal of Medical Research* has an Impact Factor of 4.981 and is available online at: <https://eurjmedres.biomedcentral.com/>.

By serving on the *European Journal of Medical Research* Editorial Board as an Associate Editor, Prof Klisic plays a pivotal role in assessing manuscripts within their field for publication, by guiding them through the peer review process. Associate Editors on the journal are responsible for selecting peer reviewers, and then rendering final decisions recommendations on the basis of the peer review reports and their own assessment.

A complete list of the *European Journal of Medical Research* Editorial Board can be accessed here: <https://eurjmedres.biomedcentral.com/about/editorial-board>.

Yours faithfully,
Suzuki Limbu

Suzuki Limbu
Publisher, Biomedicine
Open Access Journals

Springer Nature
The Campus, 4 Crinan Street, London N1 9XW, UK
T +44 (0)20 3192 2001
E: suzuki.limbu@springernature.com
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22 November 2024

Guest Associate Editor appointment

To whom it may concern,

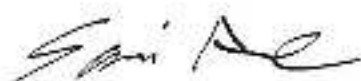
We are pleased to have welcomed Dr. Aleksandra Klisic as a Guest Associate Editor within the section Family Medicine and Primary Care in *Frontiers in Medicine*. In this capacity, they handle the editorial work for the Research Topic they're leading, titled [New Trends in Type 2 Diabetes Diagnosis and Management in Primary Care – Volume II](#).

Frontiers' Research Topics are collections of articles around an important theme. We welcome researchers to host Research Topics with us, and serve as Guest Associate Editors according to their academic expertise and influence in the field.

As a Guest Associate Editor, Dr. Aleksandra Klisic's responsibilities lie within organizing the collection – defining its scope, inviting contributions from selected researchers, and overseeing the review of submitted manuscripts using our collaborative peer-review process.

Please feel free to contact the editorial office at medicine@frontiersin.org if you have any questions regarding the Guest Associate Editor role.

Best regards,
Josie Wyatt
Senior Content Specialist



Sami Almane – Content Manager
Editorial office – *Frontiers in Medicine*

22-11-2024

Guest associate editor appointment

To whom it may concern,

We are pleased to have Dr. Aleksandra Klisic as a guest associate editor in the section of Cellular Endocrinology in Frontiers in Endocrinology (IF 3.9). In this capacity, she handled the editorial work for the Research Topic on *The Role of Oxidative Stress in Metabolic and Inflammatory Diseases*.

Frontiers' Research Topics are collections of articles around an important theme. We welcome researchers to host Research Topics with us and serve as Guest Associate Editors according to their academic expertise and influence in the field.

As a guest associate editor, Dr. Klisic's responsibilities had been focused on organizing the collection – defining its scope, inviting contributions from selected researchers, and overseeing the review of submitted manuscripts using our collaborative peer-review process.

Please feel free to contact the editorial office at endocrinology@frontiers.org if you have any questions regarding the guest associate editor role.

Best regards,

Elena Marchesan

Content Specialist



Editorial office – Frontiers in Endocrinology

Journal Manager: Iwan Day-Haynes



22-11-2024

Guest associate editor appointment

To whom it may concern,

We are pleased to have Dr. Aleksandra Klisic as a guest associate editor in the section of Cardiovascular Endocrinology in Frontiers in Endocrinology (IF 3.9). In this capacity, she handled the editorial work for the Research Topic on *Cardiometabolic diseases in postmenopausal women*.

Frontiers' Research Topics are collections of articles around an important theme. We welcome researchers to host Research Topics with us and serve as Guest Associate Editors according to their academic expertise and influence in the field.

As a guest associate editor, Dr. Klisic's responsibilities had been focused on organizing the collection – defining its scope, inviting contributions from selected researchers, and overseeing the review of submitted manuscripts using our collaborative peer-review process.

Please feel free to contact the editorial office at endocrinology@frontiersin.org if you have any questions regarding the guest associate editor role.

Best regards,

Elena Marchesan
Content Specialist



Editorial office – Frontiers in Endocrinology
Journal Manager: Iwan Day-Haynes



25/11/2024

Guest associate editor appointment

To whom it may concern,

We were pleased to have Dr. Aleksandra Klisic as a Guest Associate Editor for the Obesity section of Frontiers in Endocrinology. In this role, Dr. Klisic handled the editorial work for the Research Topic titled "*Oxidative stress and inflammation in cardiometabolic disorders*."

Frontiers' Research Topics are collections of articles centered around important themes. We invite researchers to host Research Topics with us and serve as Guest Associate Editors based on their academic expertise and influence in the field.

As a Guest Associate Editor, Dr. Klisic's responsibilities included organizing the collection, defining its scope, inviting contributions from selected researchers, and overseeing the review of submitted manuscripts using our collaborative peer-review process.

Please feel free to contact the editorial office at endocrinology@frontiers.org if you have any questions regarding the Guest Associate Editor role.

Best regards,

Desislava Raynova

Content Specialist

Editorial office – Frontiers in Endocrinology

Journal Manager: Iwan Day-Haynes

13 September 2024

Guest associate editor appointment

To whom it may concern,

We are pleased to be welcoming Dr. Aleksandra Klisic as a guest associate editor within the section Cardiovascular Endocrinology in Frontiers in Endocrinology. In this capacity, they will handle the editorial work for the Research Topic they're leading, Molecular Biomarkers of Cardiometabolic Disease – Volume II.

Frontiers' Research Topics are collections of articles around an important theme. We welcome researchers to host Research Topics with us, and serve as guest associate editors according to their academic expertise and influence in the field.

As a guest associate editor, Dr. Klisic's responsibilities will be within organizing the collection – defining its scope, inviting contributions from selected researchers, and overseeing the review of submitted manuscripts using our collaborative peer review process.

Please feel free to contact the journal at endocrinology@frontiersin.org if you have any questions regarding the guest associate editor role.

Best regards,

Toby Heseltine

Senior Content Specialist

Frontiers in Endocrinology

Journal Manager: Iwan Day-Haynes



Broj: 0604-082/24-747/1
Podgorica, 11. jun 2024. godine

Na osnovu člana 18 stav 1 i člana 46 stav 3 Zakona o upravnom postupku („Službeni list Crne Gore“, br. 56/14, 20/15, 40/16 i 37/17), po Ovlašćenju Ministarstva prosvjete, nauke i inovacija br. 09-082/24-7/1 od 9. januara 2024. godine, Konkursa za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Austrije za period 2024-2026. godina, objavljenog 15. septembra 2023. godine, Na osnovu Sporazuma između Vlade Crne Gore i Vlade Republike Austrije o naučnoj i tehnološkoj saradnji, od 10. juna 2009. godine i Protokola sa sedmog zasijedanja Mješovite komisije za naučnu i tehnološku saradnju između Crne Gore i Republike Austrije, potpisanog 7. juna 2024. godine, u Beču, Republika Austrija, Ministarstvo prosvjete, nauke i inovacija donosi

RJEŠENJE

- I. **PRIHVATA SE** za sufinansiranje prijava projekta pod nazivom „Oksidativni stres i imuno-inflamatorna kaskada kod pacijenata sa psorijazom i komorbiditetima - potraga za pouzdanim dijagnostičkim markerom“, ZU Dom zdravlja Glavnog grada, čija je rukovoditeljka u Crnoj Gori dr Aleksandra Klisić, za istraživački period počev od 1. jula 2024. godine do 30. juna 2026. godine.
- II. Ministarstvo će sufinansirati projekat iz tačke I. dispozitiva ovog Rješenja ukupnim iznosom do **10.000,00 EUR**.
- III. Ministarstvo i podnositelj prijave će o međusobnim pravima i obavezama sačiniti Ugovor.
- IV. Ovo Rješenje stupa na snagu danom donošenja.

Obrazloženje

Ministarstvo prosvjete, nauke i inovacija objavilo je, 15. septembra 2023. godine, Konkurs za sufinansiranje naučne i tehnološke saradnje između Crne Gore i Republike Austrije za period 2024-2026. godine, na osnovu Sporazuma između Vlade Crne Gore i Vlade Republike Austrije o naučnoj i tehnološkoj saradnji, od 10. juna 2009. godina.

Na predmetni Konkurs, zaključno sa 10. novembrom 2023. godine, kao krajnjim rokom za podnošenje projektnih prijava, pristiglo je jedanaest (11) prijava, koje su, nakon administrativne provjere, uz konsultacije sa austrijskom stranom, sve odobrene za dalju evaluaciju. Među njima je i prijava projekta iz dispozitiva ovog Rješenja zavedena pod brojem 08-082/23-2141/1 od 8. novembra 2023. godine.

Nakon obavljene evaluacije prijava projekata, na sedmom zasijedanju Mješovite crnogorsko-austrijske komisije za naučnu i tehnološku saradnju, koje je održano u Beču, Republika Austrija, 7. juna 2024. godine, dogovoreno je da će nadležne institucije dvije zemlje, počev od 1. jula 2024. godina pa do 30. juna 2026. godine, finansirati devet (9) zajedničkih istraživačkih projekata, među kojima je i prijava projekta iz dispozitiva ovog Rješenja.

Ministarstvo i podnosilac prijave će o međusobnim pravima i obavezama sačiniti Ugovor. O isplati sredstava biće sačinjeno posebno rješenje nakon potpisivanja ugovora.

Ovo Rješenje stupa na snagu danom donošenja.

Protiv ovog Rješenja može se pokrenuti upravni spor tužbom pred Upravnim sudom Crne Gore u roku od 20 dana od dana njegovog dobijanja.



DRŽAVNA SEKRETARKA

Marijeta Barjaktarović Lanzardi

mr Marijeta Barjaktarović Lanzardi

Dostavljeno:

- podnosiocu prijave;
- u dosije projekta; i
- s/a.

Obradila: Ivana Lagator, Samostalna savjetnica I u Direkciji za međunarodnu saradnju

Odobrila: Smilja Kažić Vujačić, Načelnica Direkcije za međunarodnu saradnju

Ivana Lagator
Smilja Kažić Vujačić



Crna Gora

Ministarstvo prosvjete, nauke i inovacija

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Primjena			
Org. jed.	Broj	Podug.	Vrednost
med	40/4		

Adresa: Vaka Đurovića b.b.
81000 Podgorica, Crna Gora
tel: +382 20 410 100
fax: +382 20 410 101
www.gov.me/mps

Br: 0402-082/23-1117/5

21. decembar 2023. godine

Na osnovu člana 18 stav 1 i člana 46 stav 2 Zakona o upravnom postupku („Službeni list CG“, br. 56/14, 20/15, 40/16 i 37/17), člana 13 Zakona o naučnoistraživačkoj djelatnosti („Službeni list Crne Gore“, br. 080/10, 040/11, 057/14 i 082/20), Pravilnika o uslovima za odobravanje i načinu korišćenja sredstava iz državnog budžeta za nacionalna naučnoistraživačke projekte („Službeni list Crne Gore“, br. 42/23 i 48/23), Konkursa za sufinansiranje nacionalnih naučnoistraživačkih projekata, objavljenog na internet stranici ranijeg Ministarstva nauke i tehnološkog razvoja dana 11. maja 2023. godine i ocjena projektne prijave br. 0402-082/23-1117/2 od 23. septembra 2023. godine i br. 0402-082/23-1117/3 od 28. novembra 2023. godine, a rješavajući po prijavi naučnoistraživačkog projekta broj 0402-082/23-1117/1 od 26. juna 2023. godine, Ministarstvo prosvjete, nauke i inovacija donosi

RJEŠENJE

1. **PRIHVATA SE** za sufinansiranje nacionalni naučnoistraživački projekat: „Ispitivanje dijagnostičkog potencijala multimodalnih biomarkera za detekciju kolorektalnog karcinoma“, Nosioca projekta: Univerziteta Crne Gore Medicinskog fakulteta u Podgorici, čiji je Rukovodilac projekta prof. Dr Miodrag Radunović, u iznosu od 129.995,00 €, za period od 36 mjeseci, počev od 03. januara 2024. godine do 03. januara 2027. godine.
2. Nosilac projekta se obavezuje da sufinansira nacionalni naučnoistraživački projekat iz tačke 1. ovog rješenja u ukupnom iznosu od 12.000,00 €.
3. Odobrava se sufinansiranje nacionalnog naučnoistraživačkog projekta iz tačke 1. ovog rješenja u prvoj istraživačkoj godini, u iznosu od 64.997,50 €.
4. Ministarstvo prosvjete, nauke i inovacija i Nosilac projekta zaključuje Ugovor o realizaciji nacionalnog naučnoistraživačkog projekta iz tačke 1. ovog rješenja, kojim će regulisati međusobna prava i obaveze po pitanju realizacije projekta.
5. Realizacija odobrenih sredstava iz tačke 3. ovog rješenja izvršice se uplatom na žiro-račun Univerziteta Crne Gore Medicinskog fakulteta br. 610-2353-62 kod Crnogorske komercijalne banke AD Podgorica, nakon zaključivanja Ugovora iz tačke 4. ovog rješenja.
6. Sastavni dio ovog rješenja čini prihvaćena prijava nacionalnog naučnoistraživačkog projekta i finansijski plan projekta iz tačke 1. ovog rješenja.
7. Ovo rješenje realizovaće Služba za finansije i računovodstvo Ministarstva prosvjete, nauke i inovacija.

Obrazloženje

Dana 31. oktobra 2023. godine stupila je na snagu Uredba o organizaciji i načinu rada državne uprave „Službeni list Crne Gore“, br. 98/23), kojom je formirano Ministarstvo prosvjete, nauke i inovacija. Članom 61 ove Uredbe propisano je, između ostalog, da će Ministarstvo prosvjete, nauke i inovacija, danom stupanja na snagu ove Uredbe, preuzeti od Ministarstva nauke i tehnološkog razvoja državne službenike i namještenike koji su vršili preuzete poslove, opremu i službenu dokumentaciju.

Konkurs za sufinansiranje nacionalnih naučnoistraživačkih projekata ranije Ministarstvo nauke i tehnološkog razvoja objavilo je na svojoj internet stranici dana 11. maja 2023. godine.

Na predmetni Konkurs prijavio se Nosilac projekta sa naučnoistraživačkim projektom iz tačke 1. dispozitiva ovog rješenja.

S obzirom na to da je predmetni naučnoistraživački projekat uspješno prošao proces evaluacije i da je pozitivno ocijenjen od strane dva eksperta konačnom ocjenom od 38 bodova, Ministarstvo prosvjete, nauke i inovacija je prihvatilo za sufinansiranje i ugovaranje projekat u iznosu od 129.995,00 €, za period od 36 mjeseci, počev od 03. januara 2024. godine do 03. januara 2027. godine. Nosilac projekta se obavezuje da sufinansira prihvaćeni naučnoistraživački projekat u iznosu od 12.000,00 €.

Za sufinansiranje nacionalnog naučnoistraživačkog projekta iz tačke 1. dispozitiva ovog rješenja u prvoj istraživačkoj godini, odobravaју se sredstva u iznosu od 84.997,50 €.

Ministarstvo prosvjete, nauke i inovacija, Nosilac projekta i Rukovodilac projekta zaključice Ugovor o realizaciji nacionalnog naučnoistraživačkog projekta iz tačke 1. dispozitiva ovog rješenja, kojim će regulisati međusobna prava i obaveze po pitanju realizacije projekta.

Nakon zaključivanja Ugovora o realizaciji nacionalnog naučnoistraživačkog projekta, Ministarstvo prosvjete, nauke i inovacija će odobrena sredstva uplatiti na žiro-račun Nosioca projekta, kao u tački 5. dispozitiva ovog rješenja.

Prihvaćena prijava nacionalnog naučnoistraživačkog projekta i finansijski plan projekta iz tačke 1. ovog rješenja čine sastavni dio istog.

Služba za finansije i računovodstvo Ministarstva prosvjete, nauke i inovacija realizovaće ovo rješenje.

Na osnovu izloženog riješeno je kao u dispozitivu Rješenja.

PRAVNA POUKA: Protiv ovog rješenja može se pokrenuti upravni spor tužbom pred Upravnim sudom Crne Gore u roku od 20 dana od dana dostavljanja Rješenja.



MINISTARKA

Prof. dr Anđela Jakšić Stojanović

DOSTAVLJENO:

- Nosiocu projekta;
- Služba za finansije i računovodstvo Ministarstva;
- U dosije nacionalnog naučnoistraživačkog projekta;
- a/a.