

List of publications in international peer-reviewed journals

Surname of the applicant **M. M. Mugazov**

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№	Publication title	Type of publication (article, review, etc.)	Name of the journal, year of publication (according to databases), DOI	Journal impact factor, quartile and field of study* according to Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection database	Journal CiteScore, Percentile, and Field of Science* based on Scopus data for the year of publication	Full name of the authors (underline the full name of the applicant)	Applicant Role (Co-Author, First Author or Corresponding Author)
1	Presepsin (soluble CD14 subtype) as a risk factor for the development of infectious and inflammatory complications in operated colorectal cancer patients	article	Annals of Coloproctology 2022;38(6):442-448. https://doi.org/10.3393/ac.2022.00115.0016	IF (2022): 2.1 (Surgery)	Science Citation Index Expanded (SCIE)	CiteScore 2022: 3.5 (Percentile: 50, Medicine)	K. Shakeyev, Ye. Turgunov, A. Ogizbayeva, O. Avdiyenko, M. Mugazov, S. Grigolashvili, I. Azizov	Co-Author
2	The sCD14-ST predictive value in the development of adverse outcomes in operated colorectal	article	Annals of Medicine & Surgery, - 2023, - 85:796-801 DOI:	IF (2023): 1.6 (Surgery)	Emerging Sources Citation Index (ESCI)	CiteScore 2023: 2.8 (Percentile: 45, Medicine)	Turgunov Ye, Ogizbayeva A, Avdiyenko O, Mugazov M, Shakeyev K,	Co-Author

	cancer patients (diagnostic study)		10.1097/MS9.000000000000426						Komarov T, Asamidanova S.	
3	The dynamics of the lipopolysaccharide-binding protein (LBP) level in assessing the risk of adverse outcomes in operated colorectal cancer patients	article	Asian Journal of Surgery 47 (2024) 3435-3441 https://doi.org/10.1016/j.asjsur.2023.08.101	IF (2024): 2.6 (Surgery)	Science Citation Index Expanded (SCIE)	CiteScore 2024: 4.0 (Percentile: 60, Medicine)	Turgunov Ye, Ogizbayeva A, Shakeyev K, <u>Mugazov M</u> , Akhmaltdinova L, Nuraly S, Rudolf V.	Co-Author		
4	Epidemiology and outcomes of hospital-acquired bloodstream infections in intensive care unit patients: the EUROBACT-2 international cohort study	article	Intensive Care Med (2023) 49:178-190 https://doi.org/10.1007/s00134-022-06944-2	IF (2023): 15.9 (Critical Care Medicine)	Science Citation Index Expanded (SCIE)	CiteScore 2023: 22.7 (Percentile: 95, Medicine)	Tabah A, Buetti N, Staiguly Q, Ruckly S, Akova M, <u>Acknowledgements</u> <u>Mugazov M</u>	Co-Author		
5	The role of centre and country factors on process and outcome indicators in critically ill patients with hospital-acquired bloodstream infections	article	Intensive Care Med (2024) 50:873-889. https://doi.org/10.1007/s00134-024-07348-0	IF (2024): 16.5 (Critical Care Medicine)	Science Citation Index Expanded (SCIE)	CiteScore 2024: 23.0 (Percentile: 96, Medicine)	Buetti N, Tabah A, Setti N, Ruckly S, Barbier F, Akova M, <u>Acknowledgements</u> <u>Mugazov M</u>	Co-Author		
6	Presentation, management, and outcomes of older compared to younger adults with hospital-acquired bloodstream infections in the intensive care unit: a multicenter cohort study	article	Infection https://doi.org/10.1007/s15010-024-02304-y	IF (2024): 5.3 (Infectious Diseases)	Science Citation Index Expanded (SCIE)	CiteScore 2024: 8.5 (Percentile: 80, Medicine)	Margalit I, Yahav D, Hoffman T, Tabah A, Ruckly S, Barbier F, <u>Consortia</u> <u>Mugazov M</u>	Co-Author		

7	Effect of adequacy of empirical antibiotic therapy for hospital-acquired bloodstream infections on intensive care unit patient prognosis: a causal inference approach using data from the Eurobact2 study	article	Clinical Microbiology and Infection Volume 30, Issue 12, December 2024, Pages 1559-1568. https://doi.org/10.1016/j.cmi.2024.09.011	IF (2024): 12.0 (Infectious Diseases)	Science Citation Index Expanded (SCIE)	CiteScore 2024: 19.5 (Percentile: 93, Medicine)	A. Loiodice, S. Bailly, S. Ruckly, <u>Acknowledgements M. Mugazov</u>	Co-Author
8	Biomarkers of Bacterial Translocation and Intestinal Wall Damage in Patients With Multiple Organ Dysfunction Syndrome	article	WILEY International Journal of Clinical Practice. Volume 2024, Article ID 3015526, 13 pages. https://doi.org/10.1155/2024/3015526	IF (2024): no data (not indexed JCR)	Emerging Sources Citation Index (ESCI)	CiteScore 2024: 2.5 (Percentile: 40, Medicine)	Ye. Turgunov, A. Ogizbayeva, S. Asamidanova, O. Avdiyenko, D. Amanova, N. Aukenov, <u>M. Mugazov</u>	Co-Author
9	The Role of I-FABP, REG3 α , sCD14-ST, and LBP as Indicators of GI Tract Injury in MODS Patients	article	Diagnostics 2025, 15, 515. https://doi.org/10.3390/diagnostics15050515	IF (2025): 3.6 (Medicine, General & Internal)	Science Citation Index Expanded (SCIE)	CiteScore 2025: 5.0 (Percentile: 70, Medicine)	Ye. Turgunov, A. Ogizbayeva, S. Asamidanova, D. Matyushko, <u>M. Mugazov</u> , D. Amanova, S. Nuraly, Y. Sharapatov	Co-Author
10	Mean platelet volume, corpuscular volume, and hemoglobin levels impact the risk of severe preeclampsia in pregnancy	article	Reproductive Medicine (Central Asia) 2024, no. 4, 75-80. https://doi.org/10.37800/RM.4.2024.412	IF (2024): no data (not indexed JCR)		CiteScore 2024: нет данных (журнал не индексируется в Scopus)	D.E. Omertayeva, <u>M.M. Mugazov</u> , D.V. Vazemiller, K.T. Shykhaliyeva, A.A. Kaibassova	Co-Author

11	Prognostic Value Of Urinary Tissue Inhibitor Of Metalloproteinase-2 (TIMP-2) and Insulin-Like Growth Factor Binding Protein 7 (IGFBP-7) for Contrast-Induced Acute Kidney Injury: A Literature Review	review	Oncology and Radiology of Kazakhstan, №1 (75) 2025, 145-152. https://doi.org/10.52532/2521-6414-2025-1-75-368	IF (2024): no data (not indexed JCR)		CiteScore 2025: no data (журнал недавно включён в Scopus)	E.B. Saparov, <u>M.M. Mugazov</u> , A.S. Saparova, D.E. Omertaeva, D.V. Vasiliev	Co-Author
12	Prognostic biomarkers of eclampsia: A meta-analysis	article	Reproductive Medicine (Central Asia) 2025, no. 1. 34-40. https://doi.org/10.37800/RM.1.2025.430	IF (2024): no data (not indexed JCR)		CiteScore 2025: no data (журнал недавно включён в Scopus)	<u>M.M. Mugazov</u> , D.E. Omertayeva, D.V. Vasiliev, N.N. Vasiliyeva, L.A. Khoroshavtseva, A.K. Romashkova	Author
13	Multifactorial analysis of the effect of albumin, creatinine, and TIMP-2 levels in acute kidney injury in pregnant women in the third trimester: Clinical research	article	Reproductive Medicine (Central Asia) 2025, no. 1. 127-133. https://doi.org/10.37800/RM.1.2025.455	IF (2024): no data (not indexed JCR)		CiteScore 2025: no data (журнал недавно включён в Scopus)	A.Zh. Talgatbek, Z.O. Maidanova, D.V. Zubkov, Zh.T. Amirbekova, D.E. Omertayeva, <u>M.M. Mugazov</u>	Co-Author

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