

1	Risk factors for intrauterine fetal demise in pregnant women with complicated obstetric history and COVID-19 during pregnancy	Статья	Vopr. ginekol. akus. perinatol. (Gynecology, Obstetrics and Perinatology). 2023; 22(6): 21–27. (In Russian). DOI: 10.20953/1726-1678-2023-6-21-27 https://www.phdynasty.ru/katalog/zhurnaly/voprosy-ginekologii-akusherstva-i-perinatologii/2023/tom-22-nomer-6/129506	Q2	-	CiteScore -3.0; Процентиль - 63 Medicine: Pediatrics, Perinatology and Child Health	Urstemova K.K., Bozhbanbayeva N.S., Boranbaeva R.Z., Tarabayeva A.S., Bitanova E.Zh., <u>Abilbayeva A.A.</u> , Suleymenova I.E.	Соавтор
2	Prognostic criteria for preterm birth in pregnant women infected with COVID-19 in the third trimester: a case-control study.	Статья	Vopr. ginekol. akus. perinatol. (Gynecology, Obstetrics and Perinatology). 2024; 23(3): 39–47. (In Russian). DOI: 10.20953/1726-1678-2024-3-39-47 https://www.phdynasty.ru/katalog/zhurnaly/voprosy-ginekologii-akusherstva-i-perinatologii/2024/tom-23-nomer-3/151273	Q2	-	CiteScore 3.0 Процентиль - 63 Medicine: Pediatrics, Perinatology and Child Health	Bozhbanbayeva N.S., Urstemova K.K., Tarabayeva A.S., Bitanova E.Zh., <u>Abilbayeva A.A.</u> , Suleimenova I.E.	Соавтор
3	Risk factors for mortality in low-birth-weight infants	Статья	Vopr. ginekol. akus. perinatol. (Gynecology, Obstetrics and Perinatology). 2025; 24(2): 26–33. (In	Q2	-	CiteScore 3.0 Процентиль - 63 Medicine: Pediatrics, Perinatology	<u>Abilbayeva A.A.</u> , Tarabayeva A.S., Okhas I.M., Yelyubayeva	Первый автор и автор для корреспонденции

			Russian). DOI: 10.20953/1726-1678- 2025-2-26-33 https://www.phdynasty.ru/katalog/zhurnaly/vo-prosy-ginekologii-akusherstva-i-perinatologii/2025/tom-24-nomer-2/196472			and Child Health	D.B., Bozhanbayeva N.S.	
4	Identification of significant genes and signaling pathways in bronchopulmonary dysplasia in preterm newborns using bioinformatics analysis	Статья	Vopr. ginekol. akus. perinatol. (Gynecology, Obstetrics and Perinatology). 2025; 24(4): 26–35. (In Russian). DOI: 10.20953/1726-1678-2025-4-26-35 https://www.phdynasty.ru/katalog/zhurnaly/vo-prosy-ginekologii-akusherstva-i-perinatologii/2025/tom-24-nomer-4/213404	Q2	-	CiteScore 3.0 Процентиль - 63 Medicine: Pediatrics, Perinatology and Child Health	A. Abilbayeva , A. Tarabayeva, I. Isgandarov, A. Smagul	Первый автор и автор для корреспонденции
5	Dynamics of blood immune cell populations in very-low-birthweight neonates with bronchopulmonary dysplasia.	Статья	Vopr. ginekol. akus. perinatol. (Gynecology, Obstetrics and Perinatology). 2026; 25(1): 26–33. (In Russian). DOI: 10.20953/1726-1678-2026-1-26-33	Q2	-	CiteScore 3.0 Процентиль - 63 Medicine: Pediatrics, Perinatology and Child Health	Abilbayeva A.A. , Tarabayeva A.S., Isgandarov I.V., Okhas I.M., Shaktay N.K.	Первый автор и автор для корреспонденции

			https://www.phdynasty.ru/katalog/zhurnaly/voprosy-ginekologii-akusherstva-i-perinatologii/2026/tom-25-nomer-1/236013					
6	Recent therapeutic advances in gynecologic oncology: evolving roles of immunotherapy, antibody–drug conjugates, and clinical trial innovations	Статья	<i>Frontiers in oncology</i> , 2026, 15, 1697180. https://doi.org/10.3389/fonc.2025.1697180	Q2	Импакт-фактор – 3,3	CiteScore 6.9 Процентиль - 78 Medicine: Oncology	Koshkimbayeva G, Amirkhanova A, Orazymbetova A, Nurakhova A, Maimakova A, Duisenbayeva A, Akhmad N, Abilova A, <u>Abilbayeva A</u> , Akhelova S, Akhmentayeva D, Seitaliyeva A, Dushimova Z, Shynykul Z and Yerkenova S	Соавтор
7	Clinical and laboratory characteristics of COVID-19 in hospitalized hypertensive patients	Статья	" <i>Arterial'naya Gipertenziya</i> " ("Arterial Hypertension"). 2023;29(2):150-163. (In Russ.) https://doi.org/10.18705/1607-419X-2023-29-2-150-163	Q4	-	CiteScore 0.7 Процентиль - 20 Internal Medicine	<u>Abilbayeva A.A.</u> , Tarabayeva A.S., Idrisova G.M., Yegemberdiyeva R.A., Abdrakhmanova A.K.,	Первый автор и автор для корреспонденции

							Sadykova A.M., Duisenova A.K.	
8	Factors Associated with Tuberculosis Relapses Development	Статья	<i>Tuberculosis and Lung Diseases.</i> 2022;100(10):30-36. (In Russ.) https://doi.org/10.21292/2075-1230-2022-100-10-30-36	Q4	-	CiteScore 1.1 Процентиль - 23 Infectious Diseases	Abilbayeva A.A. , Tarabayeva A.S., Okhas I.M., Kuashova D.K., Khaertynova I.M., Shuralev E.A.	Первый автор и автор для корреспонденции
9	Factors Reducing the Diagnostic Efficiency of Rapid Tuberculosis Tests Based on Immunochromatographic Assay	Статья	<i>Tuberculosis and Lung Diseases.</i> 2025;103(1):60–67. (In Russ.) https://doi.org/10.58838/2075-1230-2025-103-1-60-67	Q4	-	CiteScore 1.1 Процентиль - 23 Infectious Diseases	Okhas I.M., Shuralev E.A., Kazarian G.G., Valeeva A.R., Valiev N.R., Abilbayeva A.A. , Tarabayeva A.S.	Соавтор

* область науки, по которой присвоен указанный квартиль или процентиль.

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