

**Информация об официальных рецензентах докторской диссертации, на присуждение степени доктора философии (PhD)
по направлению 8D054 – Математика и статистика (6D060100/8D05401 - Математика)**

№	Ф.И.О. (при его наличии)) (на государственном или русском и английском языках)	Степень, ученое звание	Основное место работы	Гражданство	Индекс Хирша по данным информационной базы Web of Science (Вэб оф Сайнс) или Scopus (Скопус)	Публикации в международных рецензируемых научных журналах, входящих в первые три квартиля по данным Journal Citation Reports (Журнал Цитэйшэн Репорте) или имеющих в базе данных Scopus (Скопус) показатель процентиля по CiteScore (СайтСкор) не менее 35-ти	Публикации в журналах из Перечня изданий
1	2	3	4	5	6	7	8
1	Оспанов Кордан Наурызханович	Доктор физико-математических наук, профессор	Евразийский национальный университет имени Л.Н.Гумилева	Гражданство РК	h=7 Scopus	<p>1. On jointly concavity of some trace functions // Linear Algebra and Its Applications, 2023, 664, - P. 147–164. Percentile – 88, Q1. DOI: 10.1016/j.laa.2023.01.018.</p> <p>2. Maximal Regularity Estimates and the Solvability of Nonlinear Differential Equations // Mathematics, 2022, 10(10), 1717. Percentile – 87, Q1. DOI: 10.3390/math10101717.</p> <p>3. Correctness conditions for high-order differential equations with unbounded coefficients //Boundary Value Problems, 2021, 2021(1), 47. Percentile – 90, Q1. DOI: 10.1186/s13661-021-01526-5.</p> <p>4. Maximal regularity result for a singular differential equation in the space of summable functions // Chaos, Solitons and Fractals, 2021, 144, 110691. Percentile – 99, Q1.</p>	<p>1. Some new statements for nonlinear parabolic problems // Eurasian Mathematical Journal, 2021, 12(1), - P. 21–38. DOI: 10.32523/2077-9879-2021-12-1-21-38.</p> <p>2. Maximal lp-regularity for a second-order differential equation with unbounded intermediate coefficient // Electronic Journal of Qualitative Theory of Differential Equations, 2019, 2019, 65.</p>

						<p>DOI: 10.1016/j.chaos.2021.110691.</p> <p>5. Solvability of nonlinear problem for some second-order nonstrongly elliptic system // Complex Variables and Elliptic Equations, 2021, 66(6-7), pp. 1073–1083. DOI: 10.1080/17476933.2020.182539</p> <p>6. Solvability and maximal regularity results for a differential equation with diffusion coefficient // Turkish Journal of Mathematics, 2020, 44(4), pp. 1304–1316. DOI: 10.3906/mat-2002-87.</p> <p>7. Complex Interpolation of Noncommutative Hardy Spaces Associated with Semifinite von Neumann Algebras // Acta Mathematica Scientia, 2020, 40(1), - P. 245–260.</p> <p>8. The solvability results for the third-order singular non-linear differential equation // Eurasian Mathematical Journal, 2019, 10(4), pp. 85–91. DOI: 10.32523/2077-9879-2019-10-4-85-91.</p>	
2	Рамазанов Мурат Ибраевич	Доктор физико-математических наук, профессор	Карагандинский университет имени академика Е.А. Букетова	Гражданств во РК	h=7 Scopus	<p>1. On the numerical solution of one inverse problem for a linearized two-dimensional system of navier-stokes equations // Opuscula Mathematica, 2022, 42(5), pp. 709–725. DOI: 10.7494/OpMath.2022.42.5.709.</p> <p>2. Solution of the boundary value problem of heat conduction in a cone // Opuscula Mathematica, 2022, 42(1), pp. 75–91. DOI:10.7494/OpMath.2022.42.1.75.</p>	<p>1. On the Correctness of Boundary Value Problems for the Two-Dimensional Loaded Parabolic Equation // Bulletin of the Karaganda University. Mathematics Series, 2022, 108(4), pp. 34–41.</p> <p>2. On the singular Volterra integral equation of the boundary value problem for heat conduction in a degenerating domain // Vestnik Udmurtskogo Universiteta: Matematika, Mekhanika, Komp'yuternye Nauki, 2021, 31(2), pp. 241–252.</p>

					<p>3. On the Solvability of the Dirichlet Problem for the Heat Equation in a Degenerating Domain // Lobachevskii Journal of Mathematics, 2021, 42(15), - P. 3715–3725. DOI: 10.1134/S1995080222030179.</p> <p>4. Two-Dimensional Boundary Value Problem of Heat Conduction in a Cone with Special Boundary Conditions // Lobachevskii Journal of Mathematics, 2021, 42(12), - P. 2913–2925. DOI: 10.1134/S1995080221120271.</p> <p>5. To Solving the Heat Equation with Fractional Load // Lobachevskii Journal of Mathematics, 2021, 42(12), - P. 2854–2866. DOI: 10.1134/S1995080221120210.</p> <p>6. On a boundary value problem for the heat equation and a singular integral equation associated with it // Applied Mathematics and Computation, 2021, 399, 126009. DOI: 10.1016/j.amc.2021.126009.</p> <p>7. On an inverse problem for a parabolic equation in a degenerate angular domain // Eurasian Mathematical Journal, 2021, 12(2), pp. 01–23.</p> <p>8. Solving Problems of Vibrational Processes of Isotropically Homogeneous Elastic Plates // Lobachevskii Journal of Mathematics, 2020, 41(9), pp. 1846–1853. DOI: 10.1134/S1995080220090188.</p>	
--	--	--	--	--	--	--