

ҒЫЛЫМИ ЕҢБЕКТЕР ТІЗІМІ

p/c №	Еңбектерінің аты	Қолжазба немесе баспа	Басапа аты, журналдың аты (№, жыл), авторлық куәлік №	Баспа табақ немесе бет саны	Жұмыс серіктес авторларының тегі
1.	Некоторые задачи для вырожденного уравнения субдиффузии	баспа	VI Международная научная конференция "Нелокальные краевые задачи и родственные проблемы математической биологии, информатики и физики", Нальчик, 5-9 декабря, 2021, стр 176.	1 бет	
2.	Initial-boundary value problem for the time-fractional degenerate diffusion equation	баспа	Journal of Mathematics, Mechanics and Computer Science. — 2022. — Vol. 113, no. 1. — P. 32–41. (ҒЖБССҚК)	10 бет	
3.	On an initial-differential diffusion equation	баспа	IX International Scientific Conference "Problems of differential equations, analysis and algebra" Aktobe, 22-26 May, 2022.	1 бет	
4.	Well-posedness of the initial-boundary value problems for the time-fractional degenerate diffusion equations	баспа	Bulletin of the Karaganda University, Mathematics series. - 2022. - Vol. 3, no. 107. - P. 145-151. (ҒЖБССҚК)	7 бет	
5.	On an initial-boundary-value problems for the time-fractional diffusion equation	баспа	XII International Conference of the Georgian Mathematical Union, Batumi, Georgia, 29.08.2022-3.09.2022.	1 бет	
6.	Degenerate time-fractional diffusion equation with initial and initial-boundary conditions	баспа	Georgian Mathematical Journal. — 2023. — Vol. 30. — P. 435–443. Scopus (SJR 0.3, Quartile 3, Percentile 50).	9 бет	
7.	Cauchy problems for the time-fractional degenerate diffusion equation	баспа	Journal of Mathematics, Mechanics and Computer Science. — 2023. — Vol. 117, no. 1. — P. 15–23. (ҒЖБССҚК)	9 бет	М. В. Borikhanov
8.	The solvability of degenerate diffusion equation with the Hadamard time-fractional derivative	баспа	Международная Конференция «Анализ, дифференциальные уравнения и их приложения», Астана, Казахстан, 21-24 июня 2023.- p. 152.	1 бет	
Ізденуші  А. Г. Смадиева Ғалым хатшы  М. А. Сахаева					

9.	A Cauchy-Dirichlet problem for the Hadamard time-fractional diffusion equation	баспа	PROGRAM OF THE SUMMER SCHOOL WORKSHOP "Modern Problems in PDEs and Applications" Ghent Analysis & PDE Center, Ghent University, Ghent, Belgium, 11 August 2023.	1 бет	
10.	Decay estimates for the time-fractional evolution equations with time-dependent coefficients	баспа	Physical and Engineering Sciences. — 2023. — 479:2276—20230103, Scopus (SJR 0.8, Quartile 1, Percentile 95).	23 бет	B. T. Torebek
11	Decay estimates for the degenerate time-fractional evolution equations	баспа	VII World Congress of Mathematicians of the Turkic World (TWMS Congress-2023), Turkestan, Kazakhstan, 20-23 September 2023.	1 бет	-
12	Decay estimates for Cauchy-Dirichlet problems	баспа	Annual International April Mathematical Conference, Almaty, April, 2024, p. 145.	1 бет	-
13	Degenerate Diffusion Equation with the Hadamard Time-Fractional Derivative	Баспаға қабылданған	Women in Analysis and PDE: Research Perspectives Ghent Analysis and PDE Center. —2024, (Scopus). https://doi.org/10.1007/978-3-031-57005-6-38 . Accepted.	8 бет	-

Ізденуші

А. Г. Смадиева

Ғалым хатшы

М. А. Сахауева

