

СПИСОК

научных трудов ведущего научного сотрудника
Института математики и математического моделирования
Токмагамбетова Нияза Есенжоловича
(после защиты PhD диссертации)

Форма Список публикаций в международных рецензируемых изданиях

Фамилия претендента Токмагамбетов Нияз Есенжолович (Tokmagambetov Niyaz)

Идентификаторы автора (если имеются):

Scopus Author ID: 55618129900

Web of Science Researcher ID: AAA-9697-2019, ABG-5895-2021, O-1117-2014

ORCID: 0000-0003-5725-9740

№ п/п	Название публикации	Тип публикации (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квартиль и область науки* по данным Journal Citation Reports (Журнал Цитэйшэн Репорте) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн)	CiteScore (Сайт-Скор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспонденции)
<i>Публикации из квартилей Q1 и Q2 по данным Journal Citation Reports и/или с процентилем не ниже 50 по данным Scopus за год публикации</i>								
1	Nonharmonic analysis of boundary value problems	Статья	International Mathematics Research Notices. - 2016, - V. 2016(12). - P.3548–3615. DOI: 10.1093/imrn/rnv243	IF=1.031, Квартиль Q1 , Mathematics (2015)	Science Citation Index Expanded (SCIE)	Citescore=1.6, 74 Percentile , Mathematics (2015)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор

2	Nonharmonic analysis of boundary value problems without WZ condition	Статья	Mathematical Modelling of Natural Phenomena. - 2017. - V. 12(1) . - P. 115-140. DOI: 10.1051/mmnp/201712107	IF=0.952, Квартиль Q3, Mathematics (2016)	Science Citation Index Expanded (SCIE)	Citescore=2.2, 56 Percentile , Mathematics (2016)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
3	Schatten classes, nuclearity and nonharmonic analysis on compact manifolds with boundary	Статья	Journal des Mathematiques Pures et Appliquees. – 2017. - V.107(6). - P.758-783. DOI: 10.1016/j.matpur.2016.10.005	IF=1.8, Квартиль Q1 , Mathematics (2016)	Science Citation Index Expanded (SCIE)	Citescore=3.6, 93 Percentile , Mathematics (2016)	Delgado J., Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
4	Wave Equation for Operators with Discrete Spectrum and Irregular Propagation Speed	Статья	Archive for Rational Mechanics and Analysis. –2017. - V.226(3). - P.1161-1207. DOI: 10.1007/s00205-017-1152-x	IF=2.4, Квартиль Q1 , Mathematics (2016)	Science Citation Index Expanded (SCIE)	Citescore=4.3, 98 Percentile , Mathematics (2016)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
5	Wave propagation with irregular dissipation and applications to acoustic problems and shallow waters	Статья	Journal des Mathematiques Pures et Appliquees. – 2019. - V.123. - P.127-147. DOI: 10.1016/j.matpur.2019.01.012	IF=1.96, Квартиль Q1 , Mathematics (2018)	Science Citation Index Expanded (SCIE)	Citescore=3.6, 92 Percentile , Mathematics (2018)	Muñoz J.C., Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
6	Nonlinear damped wave equations for the sub-Laplacian on the Heisenberg group and for Rockland operators on graded Lie groups	Статья	Journal of Differential Equations. – 2018. - V.265(10). - P.5212-5236. DOI: 10.1016/j.jde.2018.06.033	IF=1.78, Квартиль Q1 , Mathematics (2017)	Science Citation Index Expanded (SCIE)	Citescore=2.9, 87 Percentile , Mathematics (2017)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
7	Green's formula	Статья	Journal of Mathematical Analysis	IF=1.38,	Science	Citescore=2.1,	<u>Tokmagambetov</u>	Первый автор

	for integro-differential operators		and Applications. – 2018. - V.468(1). - P.473-479. DOI: 10.1016/j.jmaa.2018.08.026	Квартиль Q1 , Mathematics (2017)	Citation Index Expanded (SCIE)	76 Percentile , Mathematics (2017)	<u>N.</u> , Torebek B.T.	
8	Fractional analogue of Sturm-Liouville operator	Статья	Documenta Mathematica. -2016 - V.21, - P. 1503-1514. DOI: 10.4171/dm/x7	IF=0.817, Квартиль Q2 , Mathematics (2015)	Science Citation Index Expanded (SCIE)	Citescore=1.2, 60 Percentile , Mathematics (2015)	<u>Tokmagambetov N.</u> , Torebek B.T.	Первый автор
9	Anomalous diffusion phenomena with conservation law for the fractional kinetic process	Статья	Mathematical Methods in the Applied Sciences. – 2018. - V.41(17). - P.8161-8170. DOI: 10.1002/mma.5277	IF=1.18, Квартиль Q2 , Mathematics (2017)	Science Citation Index Expanded (SCIE)	Citescore=1.9, 78 Percentile , Mathematics (2017)	<u>Tokmagambetov N.</u> , Torebek B.	Первый автор
10	The heat equation with strongly singular potentials	Статья	Applied Mathematics and Computation. – 2021. - V.399, art. no. 126006. DOI: 10.1016/j.amc.2021.126006	IF=4.0, Квартиль Q1 , Mathematics (2020)	Science Citation Index Expanded (SCIE)	Citescore=6.8, 95 Percentile , Mathematics (2020)	Altybay, A., Ruzhansky, M., Sebih, M.E., <u>Tokmagambetov N.</u>	Автор для корреспонденции
11	Fractional Klein-Gordon equation with singular mass	Статья	Chaos, Solitons and Fractals. – 2021. - V.143, art. no. 110579. DOI: 10.1016/j.chaos.2020.110579	IF=5.94, Квартиль Q1 , Mathematics (2020)	Science Citation Index Expanded (SCIE)	Citescore=7.2, 98 Percentile , Mathematics (2020)	Altybay, A., Ruzhansky, M., Sebih, M.E., <u>Tokmagambetov N.</u>	Автор для корреспонденции
12	On a non-local problem for a multi-term fractional diffusion-wave equation	Статья	Fractional Calculus and Applied Analysis. – 2020. - V.23(2). - P.324-355. DOI: 10.1515/fca-2020-0016	IF=3.17, Квартиль Q1 , Mathematics (2019)	Science Citation Index Expanded (SCIE)	Citescore=5.7, 97 Percentile , Mathematics (2019)	Ruzhansky M., <u>Tokmagambetov N.</u> , Torebek B.T.	Соавтор

13	Best constants in Sobolev and Gagliardo–Nirenberg inequalities on graded groups and ground states for higher order nonlinear subelliptic equations	Статья	Calculus of Variations and Partial Differential Equations. – 2020. - V.59(5), art. no. 175. DOI: 10.1007/s00526-020-01835-0	IF=1.526, Квартиль Q1 , Mathematics (2019)	Science Citation Index Expanded (SCIE)	Citescore=2.7, 81 Percentile , Mathematics (2019)	Ruzhansky, M., <u>Tokmagambetov N.</u> , Yessirkegenov, N.	Соавтор
14	Very weak solutions of wave equation for Landau Hamiltonian with irregular electromagnetic field	Статья	Letters in Mathematical Physics. – 2017. - V.107 (4). - P. 591-618. DOI: 10.1007/s11005-016-0919-6	IF=1.671, Квартиль Q2 , Mathematics (2016)	Science Citation Index Expanded (SCIE)	Citescore=2.4, 67 Percentile , Mathematics (2016)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
15	Convolution, Fourier analysis, and distributions generated by Riesz bases	Статья	Monatshefte fur Mathematik. – 2018. - V.187(1). - P.147-170. DOI: 10.1007/s00605-018-1158-y	IF=0.735, Квартиль Q2 , Mathematics (2017)	Science Citation Index Expanded (SCIE)	Citescore=1.4, 66 Percentile , Mathematics (2017)	Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор
16	Bitsadze–Samaraskii type problem for the integro-differential diffusion–wave equation on the Heisenberg group	Статья	Integral Transforms and Special Functions. – 2020. - V.31(1). - P.1-9. DOI: 10.1080/10652469.2019.1652823	IF=0.7, Квартиль Q3, Mathematics (2019)	Science Citation Index Expanded (SCIE)	Citescore=1.5, 51 Percentile , Mathematics (2019)	Ruzhansky M., <u>Tokmagambetov N.</u> , Torebek B.T.	Автор для корреспонденции
17	Nonexistence	Статья	Bulletin of the Malaysian	IF=0.856,	Science	Citescore=1.6,	Kassymov A.,	Соавтор

	Results for the Hyperbolic-Type Equations on Graded Lie Groups		Mathematical Sciences Society. – 2020. - V.43(6). - P. 4223-4243. DOI: 10.1007/s40840-020-00919-6	Квартиль Q2 , Mathematics (2019)	Citation Index Expanded (SCIE)	72 Percentile , Mathematics (2019)	<u>Tokmagambetov N.</u> , Torebek B.	
18	A parallel hybrid implementation of the 2D acoustic wave equation	Статья	International Journal of Nonlinear Sciences and Numerical Simulation. – 2020. - V.21(7-8). - P.821-827. DOI: 10.1515/ijnsns-2019-0227	IF=1.467, Квартиль Q2 , Mathematics (2019)	Science Citation Index Expanded (SCIE)	Citescore=2.1, 59 Percentile , Mathematics (2019)	Altybay, A., Ruzhansky, M., <u>Tokmagambetov N.</u>	Автор для корреспонденции
19	Sobolev, Hardy, Gagliardo–Nirenberg, and Caffarelli–Kohn–Nirenberg-type inequalities for some fractional derivatives	Статья	Banach Journal of Mathematical Analysis. – 2021. - V.15(1), art. no. 6. DOI: 10.1007/s43037-020-00097-4	IF=0.99, Квартиль Q2 , Mathematics (2020)	Science Citation Index Expanded (SCIE)	Citescore=1.4, 65 Percentile , Mathematics (2020)	Kassymov, A., Ruzhansky, M., <u>Tokmagambetov N.</u> , Torebek, B.T.	Автор для корреспонденции
20	Cauchy type problems for fractional differential equations	Статья	Integral Transforms and Special Functions. – 2022. - V.33(1). - P.47-64. DOI: 10.1080/10652469.2021.1900174	IF=1.167, Квартиль Q2 , Mathematics (2021)	Science Citation Index Expanded (SCIE)	Citescore=1.8, 55 Percentile , Mathematics (2021)	Karimov, E., Ruzhansky, M., <u>Tokmagambetov N.</u>	Автор для корреспонденции
21	Direct and inverse problems for time-fractional pseudo-parabolic equations	Статья	Quaestiones Mathematicae. – 2022. - V.45(7). - P.1071-1089. DOI: 10.2989/16073606.2021.1928321	IF=0.81, Квартиль Q2 , Mathematics (2021)	Science Citation Index Expanded (SCIE)	Citescore=2.0, 66 Percentile , Mathematics (2021)	Ruzhansky, M., Serikbaev, D., Torebek, B.T., <u>Tokmagambetov N.</u>	Соавтор
22	Fractional Klein-	Статья	Complex Variables and Elliptic	IF=0.765,	Science	Citescore=1.6,	Chatzakou, M.,	Соавтор

	Gordon equation with singular mass. II: hypoelliptic case		Equations. – 2022. - V.67(3). - P.615-632. DOI: 10.1080/17476933.2021.1950146	Квартиль Q3, Mathematics (2021)	Citation Index Expanded (SCIE)	51 Percentile , Mathematics (2021)	Ruzhansky, M., Tokmagambetov N.	
23	Well-posedness of heat and wave equations generated by Rubin’s q-difference operator in Sobolev spaces	Статья	Filomat. – 2023. - V.37(17). - P.5799-5812. DOI: 10.2298/FIL2317799S	IF=0.8, Квартиль Q3, Mathematics (2022)	Science Citation Index Expanded (SCIE)	Citescore=1.4, 54 Percentile , Mathematics (2022)	Shaimardan, S., Persson, L.-E., Tokmagambetov N.	Соавтор
24	Direct and inverse problems for time-fractional heat equation generated by Dunkl operator	Статья	Journal of Inverse and Ill-Posed Problems. – 2023. - V.31(3). - P.393-408. DOI: 10.1515/jiip-2021-0008	IF=1.1, Квартиль Q2 , Mathematics (2022)	Science Citation Index Expanded (SCIE)	Citescore=2.4, 56 Percentile , Mathematics (2022)	Bekbolat, B., Serikbaev, D., Tokmagambetov N.	Автор для корреспонденции
25	Global functional calculus, lower/upper bounds and evolution equations on manifolds with boundary	Статья	Advances in Operator Theory. – 2023. - V.8(3), art. no. 50. DOI: 10.1007/s43036-023-00254-0	IF=0.8, Квартиль Q2 , Mathematics (2022)	Science Citation Index Expanded (SCIE)	Citescore=1.6, 69 Percentile , Mathematics (2022)	Sánchez, D.C., Kumar, V., Ruzhansky, M., Tokmagambetov N.	Соавтор
26	Wave equation for 2D Landau hamiltonian	Статья	Applied and Computational Mathematics. – 2019. - V.18(1)). - P.69-78.	IF=3.16, Квартиль Q1 , Mathematics (2018)	Science Citation Index Expanded (SCIE)		Ruzhansky, M., Tokmagambetov, N.	Соавтор

27	On nonlinear damped wave equations for positive operators. I. Discrete spectrum	Статья	Differential and Integral Equations. – 2019. - V.32(7-8). - P.455-478. DOI: 10.57262/die/1556762425	IF=0.915, Квартиль Q2 , Mathematics (2018)	Science Citation Index Expanded (SCIE)	Citescore=1.2, 41 Percentile, Mathematics (2018)	Ruzhansky M., <u>Tokmagambetov N.</u>	Автор для корреспонденции
28	Inverse source problems for positive operators. I: Hypoelliptic diffusion and subdiffusion equations	Статья	Journal of Inverse and Ill-Posed Problems. – 2019. - V. 27, No. 6, - P. 891-911. DOI: 10.1515/jiip-2019-0031	IF=0.881, Квартиль Q2 , Mathematics (2018)	Science Citation Index Expanded (SCIE)	Citescore=1.6, 49 Percentile, Mathematics (2018)	Ruzhansky M., <u>Tokmagambetov N.</u> , Torebek B.T.	Соавтор
29	The Heat Equation with Singular Potentials. II: Hypoelliptic Case	Статья	Acta Applicandae Mathematicae. – 2022. - V.79(1), art. no. 2. DOI: 10.1007/s10440-022-00487-w	IF=1.563, Квартиль Q2 , Mathematics (2021)	Science Citation Index Expanded (SCIE)	Citescore=1.8, 45 Percentile, Mathematics (2021)	Chatzakou, M., Ruzhansky, M., <u>Tokmagambetov N.</u>	Соавтор
30	Well-posed problems for the fractional laplace equation with integral boundary conditions	Статья	Electronic Journal of Differential Equations. – 2018. - V.2018. - N.90. DOI: 10.58997/ejde.2018.90	IF=0.944, Квартиль Q2 , Mathematics (2017)	Science Citation Index Expanded (SCIE)	Citescore=1.2, 38 Percentile, Mathematics (2017)	<u>Tokmagambetov N.</u> , Torebek B.T.	Первый автор

Публикации из квартилей Q3 и Q4 по данным Journal Citation Reports и с процентилем ниже 50 по данным Scopus за год публикации

31	Fractional Sturm–Liouville Equations: Self-	Статья	Complex Analysis and Operator Theory. – 2019. - V.13(5). - P.2259-2267.	IF=0.711, Квартиль Q3, Mathematics	Science Citation Index	Citescore=1.2, 38 Percentile, Mathematics	<u>Tokmagambetov N.</u> , Torebek B.T.	Первый автор
----	---	--------	---	--	------------------------	---	--	--------------

	Adjoint Extensions		DOI: 10.1007/s11785-018-0828-z	(2018)	Expanded (SCIE)	(2018)		
32	Blow-up of Solutions of Nonlinear Heat Equation with Hypoelliptic Operators on Graded Lie Groups	Статья	Complex Analysis and Operator Theory. – 2019 13 (7). - P.3347-3357. DOI: 10.1007/s11785-019-00940-z	IF=0.711, Квартиль Q3, Mathematics (2018)	Science Citation Index Expanded (SCIE)	Citescore=1.2, 38 Percentile, Mathematics (2018)	Bekbolat, B., Kassymov, A., Tokmagambetov N.	Автор для корреспонденции
33	Resolvents of well-posed problems for finite-rank perturbations of the polyharmonic operator in a punctured domain	Статья	Siberian Mathematical Journal. – 2016. - V. 57 (2). - P. 265-273. DOI: 10.1134/S0037446616020099	IF=0.380, Квартиль Q4, Mathematics (2015)	Science Citation Index Expanded (SCIE)	Citescore=0.8, 38 Percentile, Mathematics (2015)	Kanguzhin B.E., Tokmagambetov N.E.	Соавтор
34	On convolutions in Hilbert spaces	Статья	Functional Analysis and its Applications. –2017. - V.51(3). - P.221-224. DOI: 10.1007/s10688-017-0185-0	IF=0.4, Квартиль Q4, Mathematics (2016)	Science Citation Index Expanded (SCIE)	Citescore=0.9, 23 Percentile, Mathematics (2016)	Ruzhansky M., Tokmagambetov N.	Соавтор
35	On a Very Weak Solution of the Wave Equation for a Hamiltonian in a Singular Electromagnetic Field	Статья	Mathematical Notes. –2018. - V.103(5-6). - P.856-858. DOI: 10.1134/S0001434618050206	IF=0.612, Квартиль Q3, Mathematics (2017)	Science Citation Index Expanded (SCIE)	Citescore=0.7, 33 Percentile, Mathematics (2017)	Ruzhansky M., Tokmagambetov N.	Соавтор
36	Acoustic and Shallow Water	Статья	Functional Analysis and its Applications. – 2019. - V.53(2). -	IF=0.4, Квартиль Q4,	Science Citation	Citescore=0.8, 23 Percentile,	Muñoz J.C., Ruzhansky M.,	Соавтор

	Wave Propagation with Irregular Dissipation		P.153-156. DOI: 10.1134/S0016266319020114	Mathematics (2018)	Index Expanded (SCIE)	Mathematics (2018)	<u>Tokmagambetov N.</u>	
37	Fractional Schrödinger Equation with Singular Potentials of Higher Order	Статья	Reports on Mathematical Physics. – 2021. - V.87(1). - P.129-144. DOI: 10.1016/S0034-4877(21)00016-1	IF=0.742, Квартиль Q4, Mathematics (2020)	Science Citation Index Expanded (SCIE)	Citescore=1.6, 39 Percentile, Mathematics (2020)	Altybay, A., Ruzhansky, M., Sebih, M.E., <u>Tokmagambetov N.</u>	Автор для корреспонденции
38	Multi-term time-fractional diffusion equation and system: mild solutions and critical exponents	Статья	Publicationes Mathematicae Debrecen. – 2022. - V.100(3-4). - P.295-321. DOI: 10.5486/PMD.2022.8922	IF=0.7, Квартиль Q3, Mathematics (2021)	Science Citation Index Expanded (SCIE)	Citescore=1.2, 48 Percentile, Mathematics (2021)	<u>Kassymov, A., Tokmagambetov N., Torebek, B.</u>	Соавтор
39	Fractional Schrödinger Equations with Singular Potentials of Higher Order. II: Hypoelliptic Case	Статья	Reports on Mathematical Physics. – 2022. - V.89(1). - P.59-79. DOI: 10.1016/S0034-4877(22)00010-6	IF=0.8, Квартиль Q4, Mathematics (2021)	Science Citation Index Expanded (SCIE)	Citescore=1.3, 34 Percentile, Mathematics (2021)	<u>Chatzakou, M., Ruzhansky, M., Tokmagambetov N.</u>	Соавтор
40	On Regularized Trace Formulas for a Well-Posed Perturbation of the m-Laplace Operator	Статья	Differential equations. – 2015. - V.51(12). - P. 1583-1588. DOI: 10.1134/S0012266115120058	IF=0.6, Квартиль Q3, Mathematics (2014)	Science Citation Index Expanded (SCIE)	Citescore=0.4, 14 Percentile, Mathematics (2014)	<u>Kanguzhin B.E., Tokmagambetov N.E.</u>	Соавтор

Другие публикации из базы данных Scopus

41	The gellerstedt equation with integral perturbation in the cauchy data	Статья	Journal of Mathematical Sciences (United States), - 2016. - V. 213 (6). - P. 910-916. DOI: 10.1007/s10958-016-2751-z			Citescore=0.3, 9 Percentile, Mathematics (2015)	Tokmagambetov, N.E.	Первый автор
42	Symmetric differential operators of fractional order and their extensions	Статья	Transactions of the Moscow Mathematical Society. – 2018. - V.79. - P.177-185. DOI: 10.1090/mosc/279			Citescore=0.4, 25 Percentile, Mathematics (2017)	Tokmagambetov, N.E. , Torebek, B.T.	Первый автор
43	Convolution, Fourier transform and Sobolev spaces generated by non-local Ionkin problem	Статья	Ufa mathematical journal. – 2015. - V.7(4). - P. 76-87. DOI: 10.13108/2015-7-4-76			Citescore=0.1, 02 Percentile, Mathematics (2014)	Kanguzhin B.E., Tokmagambetov N.E.	Соавтор
44	Wave equation with distributional propagation speed and mass term: Numerical simulations	Статья	Applied Mathematics E – Notes. – 2019. - V.19. - P.552-562.			Citescore=0.4, 9 Percentile, Mathematics (2018)	Altybay A., Ruzhansky M., Tokmagambetov N.	Соавтор
<i>Публикации из списка рекомендованных КОКНВО</i>								
45	An inverse problem for the pseudo-parabolic equation for	Статья	International Journal of Mathematics and Physics. – 2019. - V.10(1). - P.23-28.				Ruzhansky M., Serikbaev D., Tokmagambetov N.	Соавтор

	Laplace operator		DOI: 10.26577/ijmph-2019-i1-3					
46	A source inverse problem for the pseudo-parabolic equation with the fractional Sturm–Liouville operator	Статья	Bulletin of the Karaganda University. Mathematics Series. – 2020. - V.100(4). - P.143-151. DOI: 10.31489/2020M4/143-151				<u>Serikbaev, D., Tokmagambetov, N.</u>	Соавтор
47	Well-posedness results for the wave equation generated by the Bessel operator	Статья	Bulletin of the Karaganda University. Mathematics Series. – 2021. - V.101(1). - P.11-16. DOI: 10.31489/2021M1/11-16				<u>Bekbolat, B., Tokmagambetov N.</u>	Автор для корреспонденции
48	GPU computing for 2d wave equation based on implicit finite difference schemes	Статья	Bulletin NIA RK. – 2020. – Vol. 77, №3. – P. 32-42. DOI: 10.47533/2020.1606-146x.04				<u>Altybay A., Tokmagambetov N.</u>	Соавтор
49	MPI parallel implement of a wave equation using an implicit finite difference scheme	Статья	KBTU Bulletin. – 2020. – Vol. 52, №1. – P. 112-120.				<u>Altybay A., Tokmagambetov N.</u>	Соавтор
50	A parallel algorithm for solving the two-dimensional wave equation with a singular coefficient	Статья	KazNTU Bulletin. – 2019. – Vol. 51, №1. – P. 404-410.				<u>Altybay A., Tokmagambetov N.</u>	Соавтор
51	An inverse problem for the pseudo-	Статья	News of the National Academy of Sciences of the Republic of Ka-				<u>Serikbaev D., Tokmagambetov</u>	Соавтор

	parabolic equation for a Sturm-Liouville operator		zakhstan - Series Physico-Mathematical. – 2019. – Vol. 326, №4. – P. 122-128. DOI: 10.32014/2019.2518-1726.50				<u>N.</u>	
52	On the minimality of systems of root functions of the Laplace operator in the punctured domain	Статья	News of the National Academy of Sciences of the Republic of Kazakhstan - Series Physico-Mathematical. – 2019. – Vol. 326, №4. – P. 92-109. DOI: 10.32014/2019.2518-1726.48				Bekbolat B., Nurakhmetov D.B., <u>Tokmagambetov N.</u> , Rasa G.H.A.	Соавтор
53	Self-adjoint operators generated by integro-differential operators	Статья	Kazakh Mathematical Journal. – 2019. – Vol. 19, №1. – P. 82-97.				<u>Tokmagambetov N.</u> , Torebek B.T.	Первый автор
54	On a boundedness result of non-toroidal pseudo differential operators	Статья	International Journal of Mathematics and Physics. – 2018. – Vol. 9, №2. – P. 50-55. DOI: 10.26577/ijmph.2018.v9i2.263				B. Bekbolat, <u>N. Tokmagambetov.</u>	Соавтор
55	On numerical simulations of the 1D wave equation with a distributional coefficient and source term	Статья	International Journal of Mathematics and Physics. – 2017. – Vol. 8, №2. – P. 28-33. DOI: 10.26577/ijmph.2017.v8.i2.05				Altybay A., Ruzhansky M., <u>Tokmagambetov N.</u>	Соавтор

