

КАЗАХСКАЯ НАЦИОНАЛЬНАЯ АКАДЕМИЯ ИСКУССТВ ИМЕНИ ТЕМИРБЕКА ЖУРГЕНОВА

Список публикаций в международных рецензируемых изданиях

Фамилия претендента PhD, доцент Нурлыбаева Эльмира Нурлыбаевна

Идентификаторы автора (если имеются):

Scopus Author ID: **57188871320**

Web of Science Researcher ID: **FNY-2520-2022**

ORCID: <https://orcid.org/0000-0003-3051-1605>

I. в международных рецензируемых научных журналах, входящих в 1 и 2,3 квартили по данным Journal Citation Reports компании Clarivate Analytics или имеющих в базе данных Scopus (Скопус) показатель процентиля по CiteScore не менее 25 хотя бы по одной из научных областей

№ 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 JournalCitationReports (ЖурналЦитэйшэнРепорте) за год публикации	Индекс в базе данных Web of ScienceCoreCollection (Веб оф Сайенс Кор Коллекшн)	CiteScore (СайтСкор) 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)
1	2	3	4	5	6	7	8	9
1	Computational Modeling of the Thermally Stressed State of a Partially Insulated Variable Cross-Section Rod	статья	International Journal of Advanced Computer Science and Applications, Vol. 15, No. 8, 2024 https://ftp.saiconference.com/Downloads/Volume15No8/Paper_19-Computational_Modeling_of_the_Thermally_Stressed_State.pdf	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	Zh.Tashenova, E.Nurlybayeva , Zh.Abdugulova, Sh.Amanzholova, N. Zharaskhan, A.Sambetova, A. Kudaykulov	соавтор

Автор

Ученый секретарь


/подпись/

/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/



1	2	3	4	5	6	7	8	9
2	Development of Deep Learning Models for Traffic Sign Recognition in Autonomous Vehicles	статья	International Journal of Advanced Computer Science and Applications, Vol. 15, No. 1, 2024 https://thesai.org/Downloads/Volume15No5/Paper_93-Development_of_Deep_Learning_Models.pdf	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	Kozhantayeva A., Nurlybayeva E. , Tursynova N., Kolpek A., Aibuldinov Y., Tursynova A., Mashan T., Mukazhanova Z., Ibrayeva M., Zeinuldina A.,	соавтор
3	Decision Making Systems for Pneumonia Detection Using Deep Learning on X-Ray Images	статья	International Journal of Advanced Computer Science and Applications, Vol. 15, No. 1, 2024 https://thesai.org/Downloads/Volume15No5/Paper_69-Decision_Making_Systems_for_Pneumonia_Detection.pdf	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	Zh.Kozhamkulov, Nurlybayeva E. , M. Suleimenova, D.Mukhammejanova, M. Vorogushina, Zh. Bidakhmet, M. Maikotov	соавтор
4	Two Dimensional Deep CNN Model for Vision-based Fingerspelling Recognition System	статья	International Journal of Advanced Computer Science and Applications, Vol. 14, No. 9, 2023 https://thesai.org/Downloads/Volume14No9/Paper_105-Two_Dimensional_Deep_CN_N_Model.pdf	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	Zh. Kozhamkulova1, L. Kuntunova, Nurlybayeva E. , Sh.Amanzholova, M. Vorogushin, M. Maikotov, K. Kenzhekhan	соавтор

Автор

Ученый секретарь

/подпись/

/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/



1	2	3	4	5	6	7	8	9
5	Development of Intellectual Decision Making System for Logistic Business Process Management	Статья	(IJACSA) International Journal of Advanced Computer Science and Applications, Vol. 15, No. 1, 2024 https://thesai.org/Downloads/Volume15No1/Paper_86-Development_of_Intellectual_Decision_Making_System.pdf	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	Zh.Kozhamkulov a, L. Kuntunova, Nurlybayeva E., Sh. Amanzholova, A. Bizhanova, M.Vorogushin, A. Kuparova, M. Maikotov,	соавтор
6	Development of Computer Vision-enabled Augmented Reality Games to Increase Motivation for Sports		International Journal of Advanced Computer Science and Applications, 14(4), 2023. https://www.researchgate.net/publication/370476687_Development_of_Computer_Vision-enabled_Augmented_Reality_Games_to_Increase_Motivation_for_Sports/fulltext/645263f95762c95ac36e8c55/Development-of-Computer-Vision-enabled-Augmented-Reality-Games-to-Increase-Motivation-for-Sports.pdf?origin=scientificContributions	CiteScore 2.3	Scopus Q3	SjR 0.278 SNIP 0.523 Computer Science (General Computer Science) Percentile – 43	B.Doskarayev, Nurlybayeva E., N. Omarov, B. Omarov, Zh. Ismagulova, Zh. Kozhamkulova, G. Kasimova	соавтор

Автор

Ученый секретарь


/подпись/


/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/



1	2	3	4	5	6	7	8	9
7	Research and development of personal data protection systems in enterprises	статья	Journal of Theoretical and Applied Information Technology 15th April 2022, Vol.100, No 7, ISSN: 1992-8645 http://www.jatit.org/volumes/Vol100No7/11Vol100No7.pdf	CiteScore 1.1	Scopus Q4	SjR 0.174 SNIP 0.234 Computer Science (General Computer Science) Percentile – 17	Zh.Abdugulov, Zh. Tashenova, E. Nurlybayeva , A. Tulegulov, D. Yergaliyev	соавтор
8	SQL-attack research and protection	статья	Journal of Theoretical and Applied Information Technology 15th October 2021. Vol.99. No 19, 4536-4545 P. http://www.jatit.org/volumes/Vol99No19/8Vol99No19.pdf	CiteScore 1.1	Scopus Q4	SjR 0.174 SNIP 0.234 Computer Science (General Computer Science) Percentile – 17	E.Nurlybaeva , A. Tulegulov, Zh. Abdugulova	соавтор
9	Analysis of the spectral properties of wheat growth in different vegetation periods	статья	Eastern-European Journal of Enterprise Technologies, 2021,6(2-114) ISSN:1729-3774 https://www.researchgate.net/publication/357411470_Analysis_of_the_spectral_properties_of_wheat_growth_in_different_vegetation_periods	CiteScore 2.1	Scopus Q4	SjR 0.288 SNIP 0.573 Computer Science (Computer Science Applications) Percentile – 29	Yerzhanova A., Nurlybayeva E. , Kassymova A., Abdikerimova G.	соавтор

Автор

Ученый секретарь


/подпись/

/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/



1	2	3	4	5	6	7	8	
10	Algorithm for calculation of parameters of The bearing elements of oil heating Installations	статья	International Journal of Chemical Sciences (India).: Volume 14 Number 1 – 2016, ISSN 0972-768X. https://www.tsijournals.com/articles/algorithm-for-calculation-of-parameters-of-the-bearing-elements-of-oil-heating-installations.pdf	CiteScore 0.4	Scopus Q4	SjR 0.134 SNIP 0.427 Mathematics (General Mathematics) Percentile – 12	Kudaikulov A.K., Tashenova Z. M. Nurlybayeva E.N.	соавтор
11	Priorities and gaps of using computer technologies in the educational process	Статья	Journal of Theoretical and Applied Information Technology Vol. 87, No.1, P. 11 - 1510 May 2016 http://www.jatit.org/volumes/Vol87No1/2Vol87No1.pdf	CiteScore 1.1	Scopus Q4	SjR 0.174 SNIP 0.284 General Computer Science Percentile – 17	Isabek, N.E., Zhumahmetova, Z.Z., Mukanov, M.F., Nurlybaeva E.N.	соавтор
12	Using Computer Technologies in Professional Work Future Specialists of Art		International Journal of Applied Engineering ISSN 0973-4562 Volume 11, Number 5 (2016) 3034-3037 pp. https://www.researchgate.net/publication/329033246_Using_computer_technologies_in_professional_work_future_specialists_of_art	CiteScore 0.2	Scopus Q4	SjR 0.175 SNIP 1.238 General Engineering Percentile – 12	Isabek N.E., Nurlybaeva E.N. , Zhumachmetova Z.Z. Mukanov M.F.	соавтор

Автор

Ученый секретарь


/подпись/

/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/



1	2	3	4	5	6	7	8	
13	Method Preparation and Solution Algorithm For Resolving Stationary Problem Of a Rod Under Thermo - stressed Condition Restrained at Both Ends Affected By Heat Exchange and Heat Flows	Статья	International Conference on Advanced Material and Manufacturing Science (ICAMMS 2014).-Beijing, China, ISSN: 1022-6680) Indexed by Elsevier: SCOPUS 2014, P. 1717-1723 https://www.scientific.net/AMR.875-877.858	-	-	SjR 0.121 SNIP 1.182	Kudaikulov A.K., Tashenova Z. M.	соавтор

Автор

Ученый секретарь



/подпись/



/подпись/

Нурлыбаева Э.Н.

/Ф.И.О/

Бекмолдинов Н.С.

/Ф.И.О/

