

Приложение 2
к правилам присвоения
ученых званий (ассоциированный профессор) доцент

СПИСОК
публикаций в международных рецензируемых изданиях
Карабековой Даны Жилкибаевны

Идентификаторы автора
Scopus Author ID: 57191485660,
Web of Science Researcher ID: U-5915-2018,
ORCID : 0000-0001-8776-4414

№ п/п	Название публикации	Тип публикации и (статья, обзор и т.д.)	Наименование журнала, (согласно базе)	год публикации	Импакт-фактор журнала, квантиль и область науки* по данным Journal Citation Reports (Журнал Цитэйшэн Репортс) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Корелле кшн) 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	Determination of optimal conditions for processing oil bottom sediments using electrohydraulic effect	статья	Eastern-European Journal of Enterprise Technologies. – 2021. Vol. 5. – №6 (113). – P. 30–38.		SJР 2021 0.402 SNIP 202 10.569	CiteScore 2021 – 2,0; Mathematics: <i>Applied Mathematics</i> – 48 Engineering <i>Industrial and Manufacturing Engineering</i> – 46 Business, Management and Accounting <i>Management of Technology and Innovation</i> – 43 Engineering	Satybaldin A., Tusipkhan A., Seitzhan R., Tyanakh S., Baikenova G., <u>Karabekova D.</u> , Baikenov M.	соавтор

		<p>Mechanical Engineering – 43 Agricultural and Biological Sciences Food Science – 42 Energy Energy Engineering and Power Technology – 39 Engineering Control and Systems Engineering – 38 Computer Science Computer Science Applications – 37 Engineering Electrical and Electronic Engineering – 37 Environmental Science Environmental Chemistry-29</p>	
<p>2 Luminescence efficiency of cerium-doped yttrium aluminum garnet ceramics formed by radiation assisted synthesis</p>	<p>статья Eastern-European Journal of Enterprise Technologies. – 2021. SNIP 202 Vol. 6. –№6 (114). – P. 49–57. 10.569</p>	<p>SJR 2021 of 0.402 CiteScore 2021 – 2,0; Mathematics: <i>Applied Mathematics – 48</i> Engineering <i>Industrial and Manufacturing Engineering – 46</i> Business, Management and Accounting <i>Management of Technology and Innovation – 43</i> Engineering Mechanical Engineering – 43 Agricultural and Biological Sciences Food Science – 42 Energy Energy Engineering and Power Technology – 39 Engineering Control and Systems Engineering – 38</p>	<p>Alpyssova G., Lisitsyn V., Golkovski M., Mussakhanov D., Karipbayev Zh., Grechkina T., Karabekova D., Kozlovskiy A.</p> <p>соавтор</p>

				Computer Science Computer Science Applications – 37 Engineering Electrical and Electronic Engineering – 37 Environmental Science Environmental Chemistry-29	
3	Investigation of a crushing and grinding unit of an electropulse installation	статья Archives of Foundry Engineering. - 2018. - Vol. 18(1). - P. 61-64.	SJR 2020 - 0.252 SNIP 2020 0 - 0.574	CiteScore 2017 - 0.8; Engineering: <i>Industrial and Manufacturing Engineering</i> - 43 Materials Science <i>Metals and Alloys</i> - 43	Kurytnik I.P., Nussupbekov B.R., <u>Karabekova D.</u> , соавтор Kazhikenova A.S., Khassenov A.K.
4	Analysis of the Insulation State of Underground Pipelines in the Heating Network	статья Thermal Engineering. – 2021. - Vol. 68(10). – P. 802–805.	SJR 2020 - 0.602; SNIP 2020 0 - 1.476	CiteScore 2020 -1.9; Energy: <i>Nuclear Energy Engineering</i> -53; <i>Energy Engineering and Power Technology</i> - 42	<u>Karabekova D.</u> , первый автор и автор для корреспонденции and Kissabekova P., Nussupbekov B., Khassenov A.
5	Formation of Microstructure of Lithium-Titanium Ferrite during its Synthesis in a 2.4 MeV Electron Beam	статья Russian Physics Journal. - 2020. - Vol. 63(5). - P. 894–897.	SJR 2020 - 0.317; SNIP 2020 0 - 0.715	CiteScore 2019 - 1.1; Physics and Astronomy: <i>General Physics Astronomy</i> - 31	Surzhikov A.P., Nikolaev E.V., соавтор and <u>Karabekova D.</u> , Ghyngazov A.S.
6	The Effect of Plasticizers and Moisture on the Pressing Process and the Properties of Ceramic Products Based on Zirconium Dioxid	статья Russian Physics Journal. - 2021. - Vol. 63(11). - P. 2037–2040.	SJR 2020 - 0.317; SNIP 2020 0 - 0.715	CiteScore 2020 -1.4; Physics and Astronomy: <i>General Physics Astronomy</i> - 34	Ghyngazov S.A., Vasiliev I.P., соавтор and Gyngazov A.S., <u>Karabekova D.</u>
7	About an electric pulse method of	Przeglad Elektrotechniczny. – 2020.	SJR 2020	CiteScore 2019 - 0.8;	Kurytnik I.P., соавтор

	grinding gold ore	статья	- Vol. 96(10), P. 148–150.	- 0.190; SNIP 202 0 - 0.432	Engineering: <i>Electrical and Electronic Engineering</i> - 21	Nussupbekov B.R., Khassenov A.K., <u>Karabekova D.</u> , Tanasheva N.K.
8	Electrohydraulic ragging of metallurgical silicon	статья	Bulgarian Communications. – 2018. - Vol. 50. Issue B. - P. 29-31.	Chemical SJR 2020 - 0.179; SNIP 2020 - 0.279	CiteScore 2017 -0.8; Chemistry: <i>General Chemistry</i> - 27	Nussupbekov B., Khassenov A., <u>Karabekova D.</u> , соавтор Stoev M., Beysenbek A., Kazankap B.
9	Electrohydropulse method for destruction of natural minerals	статья	Bulgarian Communications. – 2020. - Vol. 52. Issue A. - P. 185-187.	Chemical SJR 2020 - 0.179; SNIP 2020 - 0.279	CiteScore 2019 -0.4; Chemistry: <i>General Chemistry</i> - 13	Shaimerdenova K., Nussupbekov B., Bulkairova G., Stoev соавтор M., Khassenov A.K., <u>Karabekova D.</u>
10	First principles calculation and simulation of correlation functions and functions of metal melts' radial distribution	статья	Bulgarian Communications. – 2020. – Vol. 52. Issue A. - P. 177-180.	Chemical SJR 2020 - 0.179; SNIP 2020 - 0.279	CiteScore 2019 -0.6; Chemistry: <i>General Chemistry</i> - 13	Shaltakov S., Nussupbekov B., Stoev M., соавтор Khassenov A., <u>Karabekova D.</u> , Oshanov Y.
11	Variation of spatially heterogeneous radiation by coordinate-sensitive receiver	статья	Eurasian Physical Technical Journal. – 2020. - Vol.17. - No.1. – P. 113-118.	SJR 2020 - 0.194; SNIP 2020 - 0.182	CiteScore 2020 - 0.5; Energy: <i>General Energy</i> – 23 Engineering: <i>General Engineering</i> -15 Physics and Astronomy: <i>General Physics and Astronomy</i> - 11	<u>Karabekova D.</u> , первый автор и Khassenov A.K., автор для Kissabekova P.A., автор для Satybaldin A.Zh., корреспонде Tungushbekova M.K. нции
12	Effects of electrohydroimpulse discharges on the crushing of the natural mineral quartz	статья	Eurasian Physical Technical Journal. – 2019. - Vol.16. - No.2. – P. 89-93.	SJR 2020 - 0.194; SNIP 2020 - 0.182	CiteScore 2020 - 0.2; Energy: <i>General Energy</i> – 16 Engineering: <i>General Engineering</i> -9	Bulkairova G.A., Stoev M., Khassenov A.K., соавтор <u>Karabekova D.</u> , Nurgaliyeva Zh.G., Kipshakov M.S.

13	Quantum - chemical calculation of destruction and hydrogenation of the oil asphalten under influence of short pulse discharges	статья	Eurasian Physical Technical Journal. – 2019. - Vol.16. - No.2. – SNIP 202 P. 101-104.	SJR 2020 - 0.194; SNIP 202 0 - 0.182	Physics and Astronomy: <i>General Physics and Astronomy - 9</i> CiteScore 2020 - 0.2; Energy: <i>General Energy – 16</i> Engineering: <i>General Engineering -9</i> Physics and Astronomy: <i>General Physics and Astronomy - 9</i> CiteScore 2020 - 0.5;	Satybaldin A.Zh., Karabekova D., Khassenov A.K., соавтор Aitpaeva Z.K., Seldygaev O.B
14	Electric pulse method for producing a small-dispersed product of coal-water fuel	статья	Eurasian Physical Technical Journal. – 2020. - Vol.17. – No.2. – SNIP 202 P. 96-99.	SJR 2020 - 0.194; SNIP 202 0 - 0.182	Energy: <i>General Energy – 16</i> Engineering: <i>General Engineering -9</i> Physics and Astronomy: <i>General Physics and Astronomy - 9</i> CiteScore 2020 - 0.5;	Khassenov A.K., Nussupbekov U., Karabekova D., соавтор Stoev M., Bolatbekova M.M.
15	Deuterium trapping in tungsten irradiated with deuterium plasma at high temperatures	статья	Eurasian Physical Technical Journal. – 2020. – Vol.17. – No.2. – P. 116-122.	SJR 2020 - 0.194; SNIP 202 0 - 0.182	Energy: <i>General Energy – 16</i> Engineering: <i>General Engineering -9</i> Physics and Astronomy: <i>General Physics and Astronomy - 9</i> CiteScore 2020 - 0.5;	Rakhadilov B.K., Skakov M.K., Miniazov A.ZH., Zhurerova L.G., соавтор Nugumanova A., Khassenov A.K., Karabekova D.

Заведующий кафедрой инженерной
теплофизики им. проф. Акылбаева Ж.С.

Декан физико-технического факультета



К.М. Шаймерденова

А.К. Зейниденов