

ПЕРЕЧЕНЬ
публикаций в зарубежных изданиях за 2016-2021 годы
Казахский университет путей сообщения(КУПС)
(WoS, Scopus)

№ п/п	Издательство, журнал (название, год, № страницы)	Ф.И.О. (соавторов)
1	2	3
1	«International Electronic Journal of Mathematics Education», (Turkey), SJR – 0.380 ISSN 1306-3030, статья «Working capacity of track structure and failure simulation of its components», 2016 год, https://doi.org/10.29333/ejme	Султангазинов С.К.
2	Drivers of cross-country vehicles https://www.researchgate.net/publication/328645427_Drivers_of_Cross-Country_Vehicles	Султангазинов С.К.
3	Working Capacity of Track Structure and Failure Simulation of its Components https://www.iejme.com/article/working-capacity-of-track-structure-and-failure-simulation-of-its-components	Султангазинов С.К.
4	Methods and models of self-trained automated systems detecting the state of high-speed railway transport nodes, Journal of Theoretical and Applied Information Technology Vol.97. No 9, JATIT & LLS 2019г., - P. 2466-2479 http://www.jatit.org/volumes/Vol97No9/2Vol97No9.pdf	Ахметов Б.С., Оралбекова А.О., Султангазинов С.К.
5	Automatic system for modeling of working processes in pressure generators of hydraulic vibrating and vibro-impact machines, Proc. SPIE 10808, Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments 2018, Vol. 10808 - PP. 1499-1508 https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10808/1080850/Automatic-system-for-modeling-of-working-processes-in-pressure-generators/10.1117/12.2501532.short	Оралбекова А.О.
6	Automated self-trained system of functional control and state detection of railway transport nodes, IJET INTL Journal of electronics and telecommunications. VOL. 65, NO. 3, 2019, - PP. 491–496 http://ijet.pl/index.php/ijet/article/view/10.24425-ijet.2019.129804	Ахметов Б.С., Оралбекова А.О., Каскатаев Ж.А.
7	Method of design calculation of a hydropulse device for strain hardening of materials, Przegląd Elektrotechniczny. –2019. – № 4. – PP. 65-74 http://pe.org.pl/articles/2019/4/12.pdf	Оралбекова А.О.

8	Vibration-based diagnostics of existing defects in hydraulic units, Proc. SPIE 10808, Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments 2018, Vol. 10808 - PP. 1499-1508 https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10808/108086D/Vibration-based-diagnostics-of-existing-defects-in-hydraulic-units/10.1117/12.2501623.short	Оралбекова А.О.
9	Multifrequency phase method for measuring the radial velocity of targets. Proc. SPIE 10808, Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments. – 2018. – 108085Z (1 October 2018); doi: 10.1117/12.2501516; https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10808/108085Z/Multifrequency-phase-method-for-measuring-the-radial-velocity-of-targets/10.1117/12.2501516.short	Еркелдесова Г.Т.,
10	Phase noncontact method and procedure for measurement of axial displacement of electric machine's rotor Proc. SPIE 10808, Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments 2018, 1080866 (1 October 2018); doi: 10.1117/12.2501611\$ https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10808/1080866/Phase-noncontact-method-and-procedure-for-measurement-of-axial-displacement/10.1117/12.2501611.short	Еркелдесова Г.Т.
11	Algorithm of parallel data processing in the automated dispatcherization system of railway transport movement Journal of Theoretical and Applied Information Technology. –2019. – Vol. 97, № 09. –P.2491-2502; http://www.jatit.org/volumes/ninetyseven9.php	Ахметов Б. С., Лахно В.А., Еркелдесова Г.Т., Саржанов Т.С.
12	Simulation model of GPRS channels operation as a part of the railway traffic coordination system Journal of Electronics and Telecommunications. – 2019.– Vol. 65, №. 3. – P. 485–493 http://ijet.pl/index.php/ijet/article/view/10.24425-ijet.2019.129803	Ахметов Б. С., Лахно В.А., Еркелдесова Г.Т., Саржанов Т.С.
13	Automation design systems for mechanical engineering and device node design, urnal of Physics: Conference Series, 1515 (2020) 032061, 2020 Scopus Q3, United Kingdom SCOPUS	Умбетов У., Майлыбаев Е.К.,
14	Development of mathematical and information support for solving prediction tasks of a railway station development , Journal of Theoretical and Applied Information Technology, SCOPUS	Умбетов У., Майлыбаев Е.К., Абуова К.К.
15	Development of a decision support system on the distribution of financial resources for emergency situations elimination on railway transport, Journal of Theoretical and Applied Information	Ахметов Б.С., Лахно В.А., Абуова А.К.

	Technology. – 2019. – Vol. 97, № 16. –P.4401-4411	
16	Conceptual Model of the Automated Decision-Making Process in Analysis of Emergency Situations on Railway Transport, Part of the <u>Lecture Notes in Business Information Processing</u> book series (LNBIP, volume 375 (https://link.springer.com/chapter/10.1007/978-3-030-37632-1_14)	АХМЕТОВ Б.С., Абыова А.К.
17	HADRON-55 complex setup for study of hadron interactions within the central part of eas cores <u>Proceedings Of Science</u> 34. Cep. "34th International Cosmic Ray Conference, ICRC 2015" 2015	<u>Borisov A.S.</u> , <u>Chubenko A.P.</u> , <u>Dalkarov O.D.</u> , Pavluchenko V.P., <u>Puchkov V.S.</u> , <u>Ryabov V.A.</u>
18	Solar activity and seismicity of the earth in the northern Tien - Shan International Scientific Journal Theoretical & Applied Science/ Year: 2015 Issue: 06 Volume: 26, p.5-11/ Thomson Reuters.	Zhumabek Shabdenamovich Zhantayev, Nikolay Gergiyevich Breusov,
19	Observations of high-energy radiation during thunderstorms at Tien-Shan Physical Review D. – 2016. – V.94. – P. 023003-1 – 023003-12. (IF – 4,568)	A. V. Gurevich, A. M. Almenova, A. L. Shepetov.
20	Distance Measurements of the Process of the Passage of Astroparticles with Energies above 10^{15} eV through the Earth's Atmosphere <u>Kratkie Soobshcheniya po Fizike</u> , 2016. – V.43. – No. 8. – P.11-13. IF 0,237	O.D.Dalkarov, K.A. Kotelnikov, S.K.Kotelnikov, Yu.A. Trubkin
21	New complex EAS installation of the Tien Shan mountain cosmic ray station <u>Nuclear Instruments and Methods in Physics Research A</u> .2016. – V.832 – P. 158–178. . IF 1,362	A.P. Chubenko, A.L. Shepetov, V.P. Antonova, R.U. Beisembayev, N.O. Saduev.
22	The "Horizon-T" Experiment: Extensive Air Showers Detection <u>arXiv:Physics.Ins-Det/1605.05179</u>	R.U. Beisembaev, E.A. Beisembaeva, O.D. Dalkarov, V.A. Ryabov, A.V. Stepanov
23	Search for EAS radio-emission at the Tien-Shan shower installation at a height of 3340 m above sea level <u>EPJ WEB OF CONFERENCES</u> 19. Cep. "ISVHECRI 2016 - 19th International Symposium on Very High Energy Cosmic Ray Interactions" 2017	A. Beisenova, E. Boos, A. Haungs, A. Shepetov, Y. Tautayev, L. Vildanova, V. Zhukov
24	Modern status of the Tien-Shan cosmic ray station <u>EPJ WEB OF CONFERENCES</u> 19. Cep. "ISVHECRI 2016 - 19th International Symposium on Very High Energy Cosmic Ray Interactions" 2017	<u>Ryabov V.A.</u> , <u>Beisembayev R.U.</u> , Bezshapov S.P., <u>Borisov A.S.</u> , <u>Chubenko A.P.</u> , <u>Dalkarov O.D.</u> ,

		Gurevich A.V.
25	Seismic signal registration with an acoustic detector at the Tien Shan mountain station Известия НАН РК/ Серия геологии и технических наук. № 3. 2018 стр. 47-54	A. Shepetov, L. Vildanova, V. Zhukov
26	The synthesis of four-bar mechanism (Draft date: 2016-10-29 21:01)	Zhastalap Abilkaiyr
27	The synthesis of four-bar mechanism (Article ID: 17871; Draft date: 2016-10-29 21:01)	Zhastalap Abilkaiyr, Algazy Zhauyt1 , Kuanyshkali Alipov2 , Aizhan Sakenova3 , Adilet Zhankeldi4 , Raushan Abdirova5 ,
28	Materialsproducton (Jelgava, 24.-26.05.2017.)	Zhastalap Abilkaiyr
29	Development of Technologies for Cooling Strips of Steel 60C2XA on a Retractable Roller Conveyor (Medwell Journals, 2019)	Zhastalap Abilkaiyr
30	MATHEMATICAL AND COMPUTER MODELS IN ESTIMATION OF DYNAMIC PROCESSES OF VEHICLES Journal of Theoretical and Applied Information Technology, №10, 2019	Карпов А.П., Устемирова Р.
31	Working Capacity of Track Structure and Failure Simulation of its Components IEJME— MATHEMATICS EDUCATION 2016, VOL. 11, NO. 8, str. 2995-3008 (скопье) https://www.iejme.com/article/working-capacity-of-track-structure-and-failure-simulation-of-its-components	Кайнарбеков А.К.
32	<u>Drivers of Cross-Country Vehicles</u> Language: English Publication: ScientiaIranica, v0 n0 (20181022): 0 https://www.magiran.com/paper/2069381	Кайнарбеков А.К.
33	Development of a variable-structure control system for servo drive of solar photovoltaic plant (News of the national academy of sciences of the republic of Kazakhstan series of geology and technical sciences ISSN 2224-5278 Volume 2, Number 434 (2019). -p.131 – 137 Scopus. https://www.scimagojr.com/journalsearch.php?q=21100781874&tip=sid&clean=0 https://www.researchgate.net/publication/332549715_Development_of_a_variable-structure_control_system_for_servo_drive_of_solar_photovoltaic_plant	Дараев А.М.
34	The Influence of the Spectral Components of Backlight on the Basic Camera Characteristics (International journal of applied engineering research, Volume 12,	Дараев В.В.

	Number 1, (2017) pp. 1-6.) https://www.ripublication.com/ijaer.htm	
35	Algorithm of parallel data processing in the automated dispatcherization system of railway transport movement Journal of Theoretical and Applied Information Technology. May 2019/Vol.97 No.09 IF 0,67	Саржанов Т.С.
36	Simulation Model of GPRS Channels Operation as a Part of the Railway Traffic Coordination System//INTL JOURNAL OF ELECTRONICS AND TELECOMMUNICATIONS, 2019,	Саржанов Т.С.
37	Drivers of cross-country vehicles //Scientia Iranica B (2019) 26(6).3293-3303	Саржанов Т.С.
38	Tax Accounting in the Republic of Kazakhstan and Ways of its Improvement Journal of Advanced Research in Law and Economics Spring 2016 Volume VII, Issue 3(17) (SCOPUS)	Байдыбекова С.К.
39	Main Movements in Accounting Records' Development of the Republic of Kazakhstan in the Context of Economic Globalization Journal of Advanced Research in Law and Economics Spring 2016 Volume VII, Issue 7(21) (SCOPUS)	Байдыбекова С.К.
40	Evaluation of Influence of Macroeconomic Shock on the Banking Sector of Kazakhstan International Journal of Economics and Financial Issues. – 2016. – V. 6. – Iss. 2. – P. 188-194. Scopus	Байбулекова Л.А.
41	Food security assessment in the Republic of Kazakhstan Journal of Advanced Research in Law and Economics, [S.I.], v. 9, n. 4, p. 1337-1342, Summer 2018. ISSN 2068-696X. URL:	Байбулекова Л.А.
42	Modern trends in the formation of the international competitiveness of the national economy Espacios. - 2018. - Vol.39 (Number 14). - P.26-34.	Байбулекова Л.А.
43	Financial Market of Kazakhstan: Current State and Ways of stabilization in the Context of Global Instability Journal of Advanced Research in Law and Economics. – Volume IX. – 2018. - №6(36). – С.2056-2059. ISSN: 2068-696X	Байбулекова Л.А.
44	Trends and Problems of Biofuel Market Development in Kazakhstan Materials Science Forum. Submitted: 2016-06-12 ISSN: 1662-9752, Vol. 870, pp 683-687	Лухманова Г.К.
45	Food security assessment in the Republic of Kazakhstan Journal of Advanced Research in Law and Economics, [S.I.], v. 9, n. 4, p. 1337-1342, Summer 2018. ISSN 2068-696X. URL:	Лухманова Г.К.
46	Improving the Competitiveness of Crop Production in the Republic of Kazakhstan The Journal of Social Sciences Research ISSN(e): 2411-9458,	Лухманова Г.К.

	ISSN(p): 2413-6670 Special Issue. 3, pp: 178-181, 2018	
47	Financial Market of Kazakhstan: Current State and Ways of Stabilization in the Context of Global Instability Journal of Advanced Research in Law and Economics. Volume IX, 6(36), Fall 2018. - Pp. 2056-2059. ISSN: 2068-696X	Лухманова Г.К.
48	Innovative development of the agricultural sector of the Republic of Kazakhstan. Espacios. Vol. 40 (Number 32) Year 2019. Page 6.	Лухманова Г.К.
49	On the effectiveness of blended learning technologies in higher education Opcion. Opcion, Ano 35, Especial № 19 (2019). -Pp.3078-3086. - ISSN 1012-1587/ISSNe: 2477-9385.	Лухманова Г.К.
50	Improving the Competitiveness of Crop Production in the Republic of Kazakhstan The Journal of Social Sciences Research ISSN(e): 2411-9458, ISSN(p): 2413-6670 Special Issue. 3, pp: 178-181, 2018	Сейсекенова М.Б.
51	The Competitiveness of the industrial Sector of the National Economies within the Setting of the Eurasian Economic Union Received 15 December. 2018; Received in revised form 18 January, 2019; Accepted 25 February, 2019; Published 31 March 2019. Copyright 2019 631-639	Сейсекенова М.Б.
52	International Journal of Chemical Sciences, № 13(2), 2015, UDAIPUR – 313001 (Rajasthan) India, ISSN 0972-768X, IF: 1.6, Q4	Turdalyev A.T.,
53	Int. J. Chem. Sci.: 13(2), 2015, ISSN 0972-768X, Q4 www.sadgurupublications.com	Turdalyev A.T.,
54	Chemical Science Review and Letters, 2016, 5(17), Q1	Turdalyev A.T.,
55	METALURGIJA 56 (2017) 1-2, 119-122// ISSN 0543-5846 METABK 56(1-2), Q2 (2017), http://hrcak.srce.hr/168903	Turdalyev A.T.,

Mail.ru: почта, поиск в... x Почта Mail.ru x International Journal of... x Сканованные файлы x SIR: Scientific Journal P... x Scopus preview - Scopus x +

← → ↻ scopus.com/authorid/detail.uri?authorId=56466038000

Turdaliev, Auezkhan Turdalievich

Просмотр потенциальных соответствий авторов

Организация (и): Satbayev University, Almaty, Kazakhstan Смотреть больше ▾

Отрасль знаний: Engineering Materials Science Physics and Astronomy Mathematics Chemical Engineering Multidisciplinary

Документы автора: 4

Общее количество цитирований: 7 по 7 документам

h-индекс: 1

Документ и тенденции цитирования:

Год	Документы	Цитирования
2015	2	2
2019	1	3

4 документов Цитирования в 7 документах Соавторов: 16 Темы

Пользователи, работающие в режиме предварительного просмотра, могут видеть последние 10 документов автора. [Просмотреть ссылки \(64\) >](#)

Настроить уведомление о документах

Действия профиля

- Отредактировать профиль автора
- Связать с ORCID
- Alerts
 - Задать оповещение о цитировании
 - Настроить уведомление о документах
 - Узнать больше о профилях Scopus >

AT Auezkhan Turdalievich Turdaliev ▾
Satbayev University
4 Документа

[Это Вы?](#)

EN 15:51 11.06.2020

International Journal of Chemical Sciences

15

Country India - III SIR Ranking of India

Subject Area and Category Mathematics
Mathematics (miscellaneous)

Publisher Sadguru Publications

Publication type Journals

ISSN 0972768X

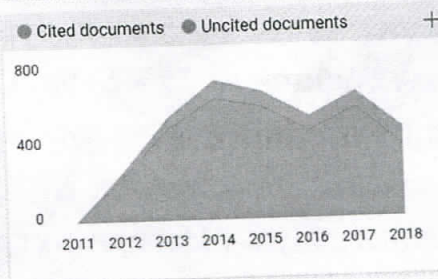
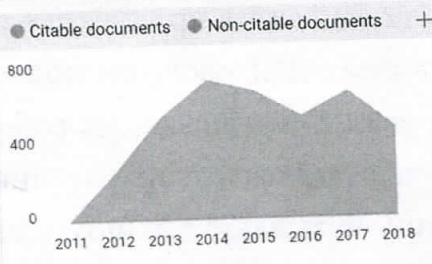
Coverage 2011-2016 (cancelled)

H Index

Scope Is a peer reviewed Quarterly Research Journal encompassing all the branches of Chemical Sciences like Inorganic, Organic, Physical, Analytical, Biological, Pharmaceutical, Industrial, Environmental, Agro and Soil Chemistry as well as Chemical Physics and Engineering etc., The main object of this journal is to publish the research papers well in time. All the papers are reviewed by subject experts before publication. The journal has an Editorial Board as well as Reviewer Board of Chemists of International repute. This is an open access journal which means that all content is freely available without charge to the user or his/her institution. Users are allowed to read, download, copy, distribute, print, search, or link to the full texts of the articles in this journal without asking prior permission from the publisher or the author. This is in accordance with the BOAI definition of open access.

Homepage

EN 15:57 11.06.2020



International Journal of Chemical Sciences

Q4 Mathematics (miscellaneous) best quartile

SJR 2018 0.13

powered by scimagojr.com

Show this widget in your own website

Just copy the code below and paste within your html code:

`<a href="https://www.scima`

1 x

Chemical Reviews

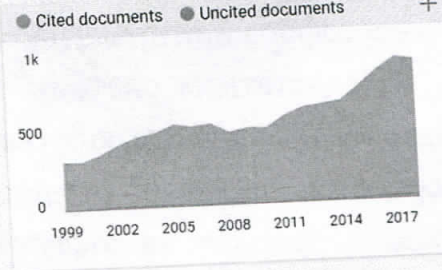
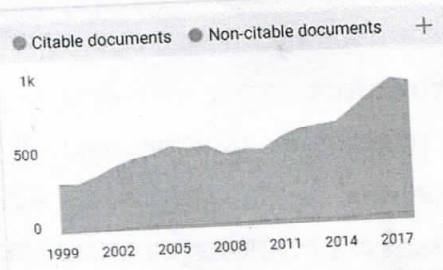
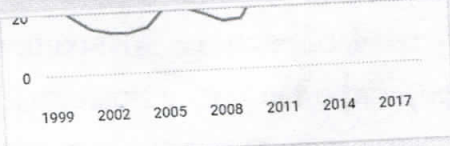
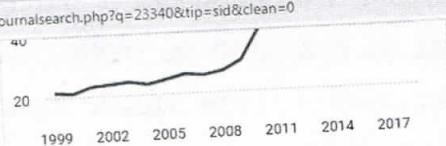
609

H Index

Country	United States - SIR Ranking of United States
Subject Area and Category	Chemistry Chemistry (miscellaneous)
Publisher	American Chemical Society
Publication type	Journals
ISSN	15206890, 00092665
Coverage	1924-ongoing
Scope	Chemical Reviews is one of the most highly regarded and highest-ranked journals covering the general topic of chemistry. The mission of Chemical Reviews is to provide comprehensive, authoritative, critical, and readable reviews of important recent research in organic, inorganic, physical, analytical, theoretical, and biological chemistry. In addition to the general reviews, the journal has published since 1985 periodic thematic issues focusing on a single theme or direction of emerging research.
	Homepage
	How to publish in this journal
	Contact

EN 15:56 11.06.2020

scimagojr.com/journalsearch.php?q=23340&tip=sid&clean=0



Chemical Reviews

Q1 Chemistry (miscellaneous) best quartile

SJR 2018 22.16

powered by scimagojr.com

Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="https://www.scimagojr.com/journalsearch.php?q=23340&tip=sid&clean=0">
```

EN 15:56 11.06.2020

Metalurgija

23

Country Croatia - III SIR Ranking of Croatia

Subject Area and Category
 Engineering
 Mechanics of Materials
 Materials Science
 Materials Chemistry
 Metals and Alloys
 Physics and Astronomy
 Condensed Matter Physics

Publisher Hrvatsko Metalurško Društvo/Croatian Metallurgical Society

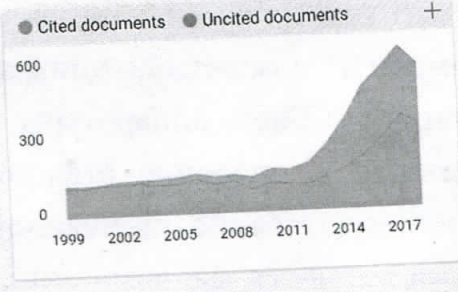
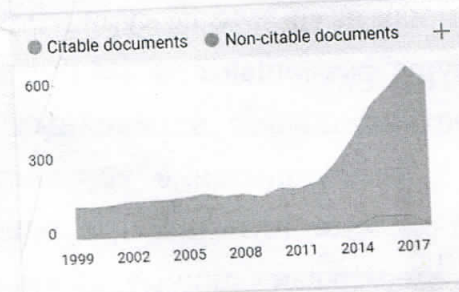
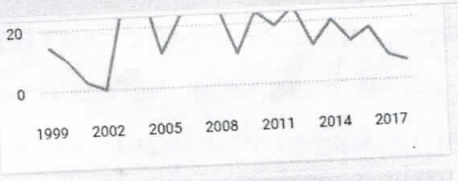
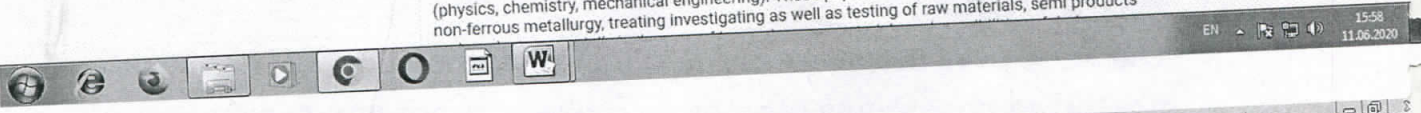
Publication type Journals

ISSN 05435846

Coverage 1970-1971, 1982-1983, 1985-1991, 1993-ongoing

Scope The journal Metalurgija is primary scientific periodical that publishes scientific papers (original papers, preliminary notes, reviewed papers) as well as professional papers from the area of basic, applicable and developing researching in metallurgy and boundary metallurgy areas (physics, chemistry, mechanical engineering). These papers relate to processing ferrous and non-ferrous metallurgy, treating investigating as well as testing of raw materials, semi products

H Index



Metalurgija

Q2 Materials Chemistry

best quartile

SJR 2018 0.39

powered by scimagojr.com

Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="https://www.scimagojr.com" data-bbox="410 730 520 745">
```



Начальник НИР



А.Турдалиев