

Ғылыми атақтар (қауымдастырылған  
профессор (доцент), профессор)  
беру ережесіне  
2-қосымша

### ХАЛЫҚАРАЛЫҚ РЕЦЕНЗИЯЛАНАТЫН БАСЫЛЫМДАҒЫ ЖАРИЯЛАНЫМДАР ТІЗІМІ

Үміткердің АЖТ **Мырзашева Айгуль Нармаганбетовна**

Автордың идентификаторы (болған жағдайда):

Scopus ID: 57191665494, Скопус Н индекс 3

Web of Science Researcher ID: X-3382-2018

ORCID: <https://orcid.org/0009-0004-0215-5249>

| №<br>р/<br>н | Жарияланымның<br>атауы                                       | Жарияла<br>ным түрі<br>(мақала,,<br>шолу,<br>т.б.) | Журналдың атауы,<br>жариялау жылы (деректер<br>базалары бойынша),DOI                                      | Журналдың<br>жариялау<br>жылы<br>бойынша<br>Journal<br>Citation<br>Reports<br>(Жорнал<br>Цитэйшэн<br>Репортс)<br>деректері<br>бойынша<br>импакт-<br>факторы<br>және<br>ғылым<br>саласы* | Web of<br>Science<br>Core<br>Collection<br>(Веб оф<br>Сайенс Кор<br>Коллекшн)<br>деректер<br>базасындағ<br>ы индексі | Журналдың<br>жариялау жылы<br>бойынша Scopus<br>(Скопус) деректері<br>бойынша .CiteScore<br>(СайтСкор)<br>процентілі және<br>ғылым саласы* | Авторлардың АЖТ<br>(үміткердің АЖТ<br>сызу)          | Үміткерд<br>ің ролі<br>(теңавто<br>р,<br>бірінші<br>автор<br>немесе<br>корреспо<br>нденция<br>үшін<br>автор) |
|--------------|--------------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| 1.           | Mathematical<br>modeling of<br>nonlinear<br>thermomechanical | Мақала                                             | International Journal of<br>Pharmacy and Technology-<br>ISSN: 0975-766X CODEN:<br>IJPTFI Available Online | SJR (IF) =<br>0.135<br>Q3<br>mathematics                                                                                                                                                |                                                                                                                      |                                                                                                                                            | Myrzasheva A.N.<br>Shazhdekeyeva N.K.<br>Tuleuova R. | Бірінші<br>автор                                                                                             |

|    |                                                                                                                                                                       |  |                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                             |                               |  |                                                                                                   |               |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------|--|---------------------------------------------------------------------------------------------------|---------------|
|    | processes in rods made of heat-resisting alloys                                                                                                                       |  | through Research Article.- 2016, (скопys), Sep-2016   Vol. 8   Issue No.3  P.17722-17732.                                                                                                                                                                                                                                                                                                                                              | Biomedical Engineering                                      |                               |  |                                                                                                   |               |
| 2. | Innovative approaches to the development of environmental education in high school                                                                                    |  | Ad Alta: JOURNAL OF INTERDISCIPLINARY RESEARCH. THE AUTHORS (March, 2020), By Magnanimitas, Attn. And/or its licensors and affiliates (Collectively, "Magnanimitas"). All rights reserved. Special issue no.: 10/01/X. (Vol. 10, issue 1, Special issue X.) 22-27p.<br><br><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500005">https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500005</a> |                                                             | Multidisciplinary Sciences Q3 |  | Imashev G., Kuanbaeva B.U., Yelezhanova S.K. <u>Myrzasheva A.N.</u> Medeshova A.B., Kochshova G., | Қосалқы автор |
| 3. | A numerical method for determining the dependence of the thermally stressed state of a rod on ambient temperature with the simultaneous presence of thermal processes |  | PeriodicoTche Quimica, Volume 17 Numero 35-2020<br>ISSN 2179-0302 765-780 pp. 2020<br>DOI:10.52571/PTQ.v17.n35.2020.65_MYRZASHEVA_pgs_765_780.pdf                                                                                                                                                                                                                                                                                      | процентиль по образовани ю – 58, мультидисциплинарны й -72, |                               |  | <u>Myrzasheva A.N.</u> Kenzhegulov B., Shazhdekeyeva, N., Tuleuova R.                             | Бірінші автор |

|    |                                                                       |        |                                                                                                                                                                                                    |  |                                                                                                                                                                                                              |  |                                                                                                                                        |               |
|----|-----------------------------------------------------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 4. | Conservation laws for two dimensional hirota-maxwell-bloch systems    | мақала | Ad Alta is a peer-reviewed journal of international// ISSN 1804-7890, ISSN 2464-6733 (online) scope. 2 issues per volume and special issues. №10, 2020, 113-115 pp.                                |  | Q3 Multidisciplinary sciences in ESCI edition<br><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500023">https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500023</a> |  | Bekova G., Abykanova B., Karatayeva K., Shazhdekeyeva N. <u>Myrzasheva A.N.</u>                                                        | Қосалқы автор |
| 5. | The use of modern information technologies in the educational process | мақала | Ad Alta is a peer-reviewed journal of international// ISSN 1804-7890, ISSN 2464-6733 (online) scope. 2 issues per volume and special issues. №10, 2020, 37-40 pp.                                  |  | Q3 Multidisciplinary sciences in ESCI edition<br><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500008">https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500008</a> |  | Abykanova B., Yelezhanova Sh., Koishigulova L, <u>Myrzasheva A.H.</u> , Shazhdekeyeva N., Saltanova G., Akhmurzina T., Turmukhanova G. | Қосалқы автор |
| 6. | Current quality assurance methods for higher educational activities   |        | Ad Alta: JOURNAL OF INTERDISCIPLINARY RESEARCH. THE AUTHORS (March, 2020), By Magnanimitas, Attn. And/or its licensors and affiliates (Collectively, "Magnanimitas"). All rights reserved. Special |  | Q3 Multidisciplinary Sciences<br><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:">https://www.webofscience.com/wos/woscc/full-record/WOS:</a>                                               |  | Yelezhanova S., <u>Myrzasheva A.H.</u> , Khairzhanova A., Syrbayeva S. Shuakbayeva R., Myrzagereikyzy G., Mustagalieva G.              | Қосалқы автор |

|    |                                                                                                                                      |        |                                                                                                                                                                                                                                     |                               |                                   |                                                                                                                                                                                                                                                                      |                                                                                                          |               |
|----|--------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------|
|    |                                                                                                                                      |        | issue no.: 10/01/X. (Vol. 10, issue 1, Special issue X.) 49-56p.<br><br><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500010">https://www.webofscience.com/wos/woscc/full-record/WOS:000529078500010</a> |                               | <u>00052907850</u><br><u>0010</u> |                                                                                                                                                                                                                                                                      |                                                                                                          |               |
| 7. | Numerical methods for solving improper problems of filtration theory                                                                 | Мақала | Journal of Applied Engineering Science, 2021, Vol.19, Iss. 1, P. 98-108<br><a href="http://dx.doi.org/10.5937/jaes0-27897">http://dx.doi.org/10.5937/jaes0-27897</a>                                                                | SJR 2023 0.261                |                                   | Mechanical Engineering<br>Процентиль -40,<br>General Engineering<br>CiteScore 1.820232.0<br>Процентиль -48<br><a href="https://www.scopus.com/sourceid/4100151613?origin=resultslist">https://www.scopus.com/sourceid/4100151613?origin=resultslist</a>              | Shazhdekeyeva N.,<br>Kenzhegulov B.,<br><u>Myrzasheva A.</u> ,<br>Kabylkhamitov G.,<br>Tuleuova R.       | Қосалқы автор |
| 8. | Mathematical modelling and development of a computational algorithm for the study of thermo-stressed state of a heat-resistant alloy | Мақала | Periodicals of Engineering and Natural Sciences, 2021, 9(4), P. 214-241<br>DOI: <a href="https://doi.org/10.21533/pen.v9i4.2304">10.21533/pen.v9i4.2304</a><br>Scopus                                                               | SJR 2023 0.235 Q3             |                                   | <a href="https://www.scopus.com/sourceid/21100840458?origin=resultslist">https://www.scopus.com/sourceid/21100840458?origin=resultslist</a><br>CiteScoreTracker<br>2024-2.0<br><b>Процентиль-43</b><br>Engineering<br>Industrial and<br>Manufacturing<br>Engineering | Kenzhegulov, B.,<br>Tuleuova, R.,<br><u>Myrzasheva, A.</u> ,<br>Shazhdekeyeva N. *,<br>Kabylkhamitov, G. | Қосалқы автор |
| 9. | Ethnomathematic problems in the context of the                                                                                       | мақала | <u>Issue 55, 2024</u> Received<br>25.10.2023, Revised<br>08.01.2024, Accepted                                                                                                                                                       | SJR 0.381<br>2023<br>Квартиль |                                   | General Physics and<br>Astronomy<br>CiteScore 6.4. 2023                                                                                                                                                                                                              | Shazhdekeyeva N.,<br>Idrissov S.,<br><u>Myrzasheva A.</u> ,                                              | Қосалқы автор |

|                                                          |  |                                                                                                                                                                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |               |  |
|----------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|
| ethnocultural<br>content of<br>mathematical<br>education |  | 27.02.2024, pp 1343-1351 (Q1)<br>DOI:<br>10.54919/physics/55.2024.<br>134fp3<br><a href="https://physics.uz.ua/en/article/0d6c12bf785d4e5c66a5d349881b7550">https://physics.uz.ua/en/article/0d6c12bf785d4e5c66a5d349881b7550</a> |  |  | Процентиль -80<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196838964&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Shazhdekeyeva&amp;st2=n&amp;nlo=1&amp;nlr=20&amp;nls=count-f&amp;sid=55ccfe5c0f8f47c1cf546db0ead403fb&amp;sot=anl&amp;sdt=aut&amp;sl=54&amp;s=AU-ID%28%22Shazhdekeyeva%2c+Nurgul+Kydyrbaevna%22+57217896644%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196838964&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;st1=Shazhdekeyeva&amp;st2=n&amp;nlo=1&amp;nlr=20&amp;nls=count-f&amp;sid=55ccfe5c0f8f47c1cf546db0ead403fb&amp;sot=anl&amp;sdt=aut&amp;sl=54&amp;s=AU-ID%28%22Shazhdekeyeva%2c+Nurgul+Kydyrbaevna%22+57217896644%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a> | Akhmurzina T. |  |
|----------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|

Ғалым хатшы:

*Аталихова*

Аталихова Г.Б.

Ізденуші:

*Мырзашева*

Мырзашева А.Н.

*Г. Аталихова,*  
*А. Мырзашева* қолын  
(қолдарын) растаймын

Персоналды басқару және дамыту бөлімінің  
бастығы *Г. Аталихова*

«16» 04 2025ж.

