**АО «ЮЖНО-КАЗАХСТАНСКАЯ МЕДИЦИНСКАЯ АКАДЕМИЯ»**

Приложение 2

к Правилам присвоения

ученых званий (ассоциированный

профессор (доцент), профессор)

**СПИСОК**

**ПУБЛИКАЦИЙ В МЕЖДУНАРОДНЫХ РЕЦЕНЗИРУЕМЫХ ИЗДАНИЯХ**

**ДАТКАЕВОЙ ГУЛЬМИРЫ МАХАНБЕТОВНЫ**

**за 2014-2024 гг**

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1 | Diffuse Enlargement of the Thyroid Gland as a Result of the Impact of Adverse Factors on the Pituitary-Thyroid Cystem of Children | Article | Bangladesh Journal of Medical Science, Volume 23 No. 04 October 2024, Volume 1213–1218  <https://banglajol.info/index.php/BJMS/article/download/76539/50490> | Impact Factor: 0,8  Область науки - Medicine miscellaneous  SJR: 0.26  Quartile: Q2 | H-Index: 17 | Cite Score-Q2  (Medicine miscellaneous)  Percentile: 58  (Medicine miscellaneous)  Web of Science Percentile-41,8  Q3 | Nurlan Bekenov, Kanatzhan Kemelbekov,  Gulmira Bektenova, **Gulmira Datkayeva**,  Kadyr Ospanov,  Elmira Ospanova,  Bibigul Doltaeva, Galiya Assanova | соавтор |
| 2 | Comparative Results of Treatment and Complications: Pedea in Open Ductus Arteriosus in Premature Infants | Article | Journal of Cardiovascular Pharmacology: November 2021 - Volume 78 - Issue 5-p e722-e728  <https://journals.lww.com/cardiovascularpharm/abstract/2021/11000/comparative_results_of_treatment_and.12.aspx> | Impact Factor: 2,6  Область науки - Medicine; Pharmacology, Toxicology and Pharmaceutics  SJR: 0.641  Quartile: Q2 | H-Index: 109 | Cite Score-Q2  Medicine  (General Medicine)  Percentile: 82  Web of Science Percentile: 47,9  Q3 | Kanatzhan Kemelbekov,  Yuldash Musaev,  Gulmira Bektenova ,  **Gulmira Datkayeva** ,  Saule Tuktibayeva,  Nurlan Bekenov,  Furkhat Khatamov,  Gulnara Ilyassova,  Madina Gatauova,  Zharylkap Zhumabekov,  Yerlan Kuandykov,  Aigul Tazhiyeva,  Zinat Abdrakhmanova,  Balnur Omarova,  Nurgeldi Tasbulatov | соавтор |
| 3 | GC–MS analysis, HPLC–UV analysis, antimicrobial and antioxidant activities of extracts of wild-growing anabasis salsa native to kazakhstan desert iands | Article | Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  <https://doi.org/10.1007/s11101-024-09999-9>  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev  https://doi.org/10.1007/s11101-024-09999-9  Phytochem Rev: 10 July 2023 / Accepted: 21 July 2024  https://doi.org/10.1007/s11101-024-09999-9 | Impact Factor: 7,3  Область науки -  Phytochemistry  Quartile: Q1 | H-Index: 106 | Cite Score-Q1  Agricultural and Biological Sciences  (Plant Science)  Percentile: 97  Biochemistry, Genetics and Molecular Biology  (Biotechnology)  Percentile: 94  Web of Science Percentile-94.5  Q1 | Ubaidilla Datkhayev . Zhanibek Shegebayev . Aknur Turgumbayeva  .  Ahmet Beyatli Myrzakozha Diyas . Kairat Zhakipbekov . Abay Shepetov .  **Gulmira Datkayeva** . Almat Kodasbaev . Sabit Pazilov . Abay Kussainov .  Assem Kalykova . Zaure Datkhayeva . Zhanserik Shynykul | соавтор |
| 4 | Unraveling the Complex Web of Mechanistic Regulation of  Versatile NEDD4 Family by Non-Coding RNAs in  Carcinogenesis and Metastasis: From Cell Culture Studies to Animal Models | Article | Cancers 2023, 15, 3971. <https://doi.org/10.3390/cancers15153971> | Impact Factor: 2,6  Область науки - [Biochemistry, Genetics and Molecular Biology](https://www.scimagojr.com/journalrank.php?area=1300)  SJR: 1,349  Quartile: Q2 | H-Index: 133 | Cite Score-Q2  Medicine  (Oncology)  Percentile- 79  Biochemistry, Genetics and Molecular Biology  (Cancer Research)  Percentile: 68%  Web of Science Percentile -75.9  Q1 | Ubaidilla M. Datkhayev, Venera Rakhmetova, Abay M. Shepetov, Almat Kodasbayev, **Gulmira Makhanbetovna Datkayeva**, Sabit B. Pazilov and Ammad Ahmad Farooqi | соавтор |
| 5 | Safflower (Carthamus Tinctorius L.) a Potential Source of Drugs against Cryptococcal Infections, Malaria and Leishmaniasis | Article | [Phyton-International Journal of Experimental Botany](https://www.researchgate.net/journal/Phyton-International-Journal-of-Experimental-Botany-1851-5657?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19)  January 2019   * 88(3):137-146   DOI: [10.32604/phyton.2020.07665](http://dx.doi.org/10.32604/phyton.2020.07665) | Impact Factor: 1,3  Область науки - [Biochemistry, Genetics and Molecular Biology](https://www.scimagojr.com/journalrank.php?area=1300)  Quartile: Q3 | H-Index: 22 | Cite Score-Q3  Agricultural and Biological Sciences  Plant Science  (Percentile): 17  Biochemistry, Genetics and Molecular Biology  (Biochemistry)  (Percentile): 5  Biochemistry, Genetics and Molecular Biology  (Physiology)  (Percentile): 5  Web of Science  Percentile-3.63  Q4 | Aknur TurgumbayevaGulbaram Ustenova, Ubaidilla Datkhayev, Khairolla Rahimov, Silvijus Abramavicius, Agile Tunaityte, Kairat Zhakipbekov, Kaldanay Kozhanova, Saken  Tulemissov, Ozikhan Ustenova, **Gulmira Datkayeva** and Edgaras Stankevicius | соавтор |
| 6 | VALIDATION OF SPECTROPHOTOMETRIC METHOD FOR DETERMINATION OF THIAMAZOLE IN LIQUIDS BY DISSOLUTION TEST FOR THE TRANSDERMALFORM | Article | Pharmaceutical Chemistry Journal.Springer Link Vol.53, №6, pages 572-576, September, 2019.  DOI: [10.1007/s11094-019-02039-3](http://dx.doi.org/10.1007/s11094-019-02039-3) | Impact Factor: 0,8  Область науки - PHARMACOLOGY& PHARMACY-SCIE CHEMISTRY, MEDICINAL – SCIE  Quartile: Q4 | H-Index: 39 | Cite Score-Q4  Pharmacology, Toxicology and Pharmaceutics  (Pharmacology)  Percentile: 20  Pharmacology, Toxicology and Pharmaceutics  (Drug Discovery)  Percentile: 14  Web of Science процентиль-2.46  Q4 | Ubaidilla M. Datkhayev,  Zuriadda B. Sakipova, Gulbaram O. Ustenova,  Kairat S. Zhakipbekov, Kaldanay K. Kozhanova, Elmira N. Kapsalyamova, **Gulmira M. Datkayeva**, Galiya S. Ibadullayeva, Malik M. Sapakbay,  Kudaibergen E. Bekenov,  Saken K. Tulemissov and Ravil M. Blatov | соавтор |
| 7 | Key Aspects of Pharmaceutical Engineering in Engineering Companies’ Activity | Article | Global Journal of Pharmacology 8 (2): 261-267, 2014  ISSN 1992-0075  © IDOSI Publications, 2014  <https://www.idosi.org/gjp/8(2)14/20.pdf> | Impact Factor: 0,8  Область науки - [Pharmacology, Toxicology and Pharmaceutics](https://www.scimagojr.com/journalrank.php?area=3000)  Quartile: Q1 | H-Index: 21 | Cite Score-Q1  (Pharmacology)  Percentile: (Pharmacology)  Нет в базе Web of Science | Kairat Zhakipbekov, Irina Kaukhova, Ubaidilla Datkhayev, Zuriyadda Sakipova, Lyazzat Yeraliyeva and **Gulmira Datkhayeva** | соавтор |

