

Attachment 2  
to the Assignment Rules  
academic titles  
(Associate Professor  
(Associate Professor), Professor)  
**List of publications in international peer-reviewed journals**  
Surname of the applicant Nurlan Tabriz  
Author identifiers (if any):  
Список публикаций в международных рецензируемых изданиях  
Scopus Author ID: 57191400092  
Web of Science Researcher ID: GGH-5227-2022  
ORCID: 0000-0002-7493

| №<br>п/п | Publication title                                                                       | Type of publication (article, review, etc.) | Name of the journal, year of publication (according to databases), DOI                                                                         | Journal Impact Factor, Quartile, and Field of study* according to Journal Citation Reports for the year of publication | Index in the Web of Science Core Collection database | Journal CiteScore, Percentile and Field of Science* based on Scopus data for the year of publication | Full name of authors (underline the full name of the applicant)                  | Applicant Role (Co-author, First author, or Corresponding author) |
|----------|-----------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------|
| 1        | Efficacy of the Xpert MTB/RIF Assay in Multidrug-Resistant Tuberculosis                 | article                                     | Microbial Drug Resistance, 2020, 26(8), P. 997-1004<br><a href="https://doi.org/10.1089/mdr.2019.032">https://doi.org/10.1089/mdr.2019.032</a> | Impact factor - 1.9, quartile-Q2 field of science - medical microbiology                                               | Impact factor - 1.9, quartile - Q2                   | CiteScore - 6.2, percentile - 67 field of science - medical microbiology                             | <u>Tabriz N.S.</u> , Skak K., Kassayeva L.T., Omarkulov B.K., Grigolashvili M.A. | First author                                                      |
| 2        | Effects of secondary infections on the multidrug-resistant Tuberculosis: A cohort study | article                                     | Medical Journal of The Islamic Republic of Iran                                                                                                |                                                                                                                        | Quartile - Q2                                        | CiteScore - 1.8, percentile - 59 field of science - general medicine                                 | <u>Tabriz N.</u> , Nurtazina Zh., Kozhamuratov M., Skak K., Mutaikhan Zh.        | First author                                                      |

|   |                                                                                                                                                         |         |                                                                                                                                                                |                                                                            |                                    |                                                                                  |                                                                                               |              |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------|
|   |                                                                                                                                                         |         | (MJIRI), Volume 35<br>Issue 1 (1-2021)<br><a href="https://doi.org/10.47176/mjiri.35.105">https://doi.org/10.47176/mjiri.35.105</a>                            |                                                                            |                                    |                                                                                  |                                                                                               |              |
| 3 | Production of Polylactide Nanoparticles Loaded With Isoniazid and Vitamin C: A Promising Candidate for the Treatment of Resistant Forms of Tuberculosis | article | Journal of Polymer Science, 2024.<br><a href="https://doi.org/10.1002/pol.20240375">https://doi.org/10.1002/pol.20240375</a>                                   | Impact factor - 3.6, quartile - Q2<br>field of science - medical chemistry | Impact factor - 3.6, quartile - Q2 | CiteScore - 6.3, percentile -70<br>field of science - medical chemistry          | Galiyeva A., Daribay A. Y. <u>Tabriz N.</u> , Tazhbayev Y                                     | Co-author    |
| 4 | Subspecies typing on the example of klebsiella pneumoniae isolated from patients with pulmonary tuberculosis                                            | article | Poliski Merkuriusz Lekarski, Volume 53, Issue 1, Pages 67-74, 2025.<br><a href="https://doi:10.36740/Merkur202501109">https://doi:10.36740/Merkur202501109</a> |                                                                            | Quartile – Q3 (2023- Q2)           | CiteScore - 1.1, percentile -47 (2023-60)<br>field of science - general medicine | <u>Tabriz N.S.</u> , Nurtazina Zh., Lavrinenko A., Mutayhan Zh., Taishykova A.                | First author |
| 5 | Synthesis and Investigation of Albumin Nanoparticles Loaded With Anti-Tuberculosis Drug Isoniazid                                                       | article | Biopolymers, 2025<br><a href="https://doi.org/10.1002/bip.70036">https://doi.org/10.1002/bip.70036</a>                                                         | Impact factor - 3.2, quartile - Q2<br>field of science - medical chemistry | Impact factor - 3.2, quartile - Q2 | CiteScore - 5.4, percentile -67<br>field of science - medical chemistry          | Galiyeva A., Tazhbayev Y., Zhumagaliyeva T., Karimova B., <u>Tabriz N.</u> , Khutoryanskiy V. | Co-author    |

Author

Senate secretarye, c.ph.s.

