

# Список публикаций в международных рецензируемых изданиях

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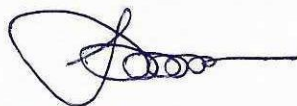
| № п/п | Название публикации                                 | Тип публикации (статья, обзор и т.д) | Наименование журнала, год публикации (согласно базам данных), DOI                                                                                                                                                                                                                                 | Импакт-фактор журнала, квартиль и область науки* по данным Journal Citation Reports за год публикации | Индекс в базе данных Web of Science Core Collection | CiteScore (СайтСкор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации | ФИО автор (подчеркнуть ФИО претендента)                                                                         | Роль претендента (соавтор, первый автор или автор для корреспонденции) |
|-------|-----------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| 1     | 2                                                   | 3                                    | 4                                                                                                                                                                                                                                                                                                 | 5                                                                                                     | 6                                                   | 7                                                                                                     | 8                                                                                                               | 9                                                                      |
| 1     | Water-saving technology of irrigation of corn       | статья                               | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 2, Number 428 (2018), C.149-155.<br><a href="#">Scopus - Document Details</a>                                                                                            | Импакт фактор -1,8                                                                                    | Q3                                                  | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43.                                      | <u>Anuarbekov K.K.</u> , Aldiyarova A.E., Zubairov O.Z., Mengdibayeva G.Zh., Radzevicius A., Burkethbayeva A.N. | первый автор                                                           |
| 2     | Exploitation of wastewater irrigation system (WWIS) | статья                               | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 6, Number 432 (2018)<br><a href="https://doi.org/10.32014/2018.2518-170X.43">https://doi.org/10.32014/2018.2518-170X.43</a><br><a href="#">Scopus - Document Details</a> | Импакт фактор -1,8                                                                                    | Q3                                                  | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43.                                      | <u>Anuarbekov K.K.</u> , Aldiyarova A.E., Kaipbayev E.T., Radzevicius A., Mengdibayeva G.Zh.                    | первый автор                                                           |

| 1 | 2                                                                                                           | 3      | 4                                                                                                                                                                                                                                                                                                                          | 5                  | 6  | 7                                                                | 8                                                                                                                    | 9       |
|---|-------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|---------|
| 3 | Structural–non-assuring group within the kinematic chain of self-aligning spatial three-link cam mechanisms | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 1, Number 433 (2019), C.51-56.<br><a href="#">10.32014/2019.2518-170X.5</a><br><a href="#">Scopus - Document Details</a>                                                                          | Импакт фактор -1,8 | Q3 | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43. | Zhanashev I.Zh., Nauryzbayev R.K., Saparbayev E.T., Abikenova S.M., <a href="#">Anuarbekov K.K.</a> , Polushkin O.O. | соавтор |
| 4 | Purification degrees of waste water under different irrigation regimes                                      | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 3, Number 435 (2019), C.96-101.<br><a href="#">10.32014/2019.2518-170X.73</a><br><a href="#">Scopus - Document Details</a>                                                                        | Импакт фактор -1,8 | Q3 | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43. | Zhaparkulova Y.D., <a href="#">Anuarbekov K.K.</a> , Kaliyeva K.E., Abikenova S.M., Radzevicius A.                   | соавтор |
| 5 | Environmental load norma of irrigation fields with sewage water                                             | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 4, Number 436 (2019), C.167-171.<br><a href="#">10.32014/2019.2518-170X.111</a><br><a href="#">ENVIRONMENTAL LOAD NORMA OF IRRIGATION FIELDS WITH SEWAGE WATER-Web of Science Core Collection</a> | Импакт фактор -1,8 | Q3 | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43. | Zhaparkulova Y.D., <a href="#">Anuarbekov K.K.</a> , Jurik L.                                                        | соавтор |
| 6 | Water geochemistry on Akdala rice irrigation systems                                                        | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 5, Number 437 (2019), C.74-81.<br><a href="#">10.32014/2019.2518-170X.127</a><br><a href="#">WATER GEOCHEMISTRY ON AKDALA RICE IRRIGATION SYSTEMS-Web of Science Core Collection</a>              | Импакт фактор -1,8 | Q3 | Область науки - Наука о земле; CiteScore – 1,9; Процентиль – 43. | Rau A.G., Bakirova A.Sh., <a href="#">Anuarbekov K.K.</a> , Kadasheva Zh., Jurik L.                                  | соавтор |

| 1  | 2                                                                                                                                                | 3      | 4                                                                                                                                                                                                                                                                                                  | 5 | 6 | 7                                                                                                                    | 8                                                                                                                | 9            |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------------|
| 7  | Geological structure of soils and rice yield in the Ili river basin                                                                              | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 5, Number 443 (2020), C.165-170.<br><a href="https://doi.org/10.32014/2020.2518-170X.117">10.32014/2020.2518-170X.117</a><br><a href="#">Scopus - Document Details</a>    | - | - | Область науки -<br>Наука о земле;<br>CiteScore – 1,9;<br>Процентиль –<br>43.                                         | Rau A.G.,<br>Kadasheva Zh.,<br>Rau G.A.,<br><a href="#">Anuarbekov K.K.</a> ,<br>Meranzova R.                    | соавтор      |
| 8  | Assessment of social and environmental damage caused by sewage and collector-drainage water pollution in the lower reaches of the Syrdarya river | статья | News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 1, Number 445 (2021), C.46-51.<br><a href="https://doi.org/10.32014/2021.2518-170X.7">10.32014/2021.2518-170X.7</a><br><a href="#">Scopus - Document Details</a>          | - | - | Область науки -<br>Наука о земле;<br>CiteScore – 1,9;<br>Процентиль –<br>43.                                         | <a href="#">Anuarbekov K.K.</a> ,<br>Kaipbayev E.T.,<br>Mengdibayeva G.Zh.                                       | первый автор |
| 9  | Regulation of the water-salt regime of irrigated lands in the lower reaches of the Syrdarya river                                                | статья | News of the Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, Volume 1, Number 457(2023), C.6-19.<br><a href="https://doi.org/10.32014/2023.2518-170X.255">https://doi.org/10.32014/2023.2518-170X.255</a><br><a href="#">Scopus - Document Details</a> | - | - | Область науки -<br>Наука о земле;<br>CiteScore – 1,9;<br>Процентиль –<br>43.                                         | Abdibay A.M.,<br><a href="#">Anuarbekov K.K.</a> ,<br>Chormanski J.,<br>Kaipbayev Y.T.,<br>Aldiyarova A.E.       | соавтор      |
| 10 | Development of Environmentally Friendly Protection Measures Against Pests and Diseases                                                           | статья | OnLine Journal of Biological Sciences, 2023, 23 (2)., C.243-250.<br><a href="https://doi.org/10.3844/ojbsci.2023.243.250">10.3844/ojbsci.2023.243.250</a><br><a href="#">Scopus - Document Details</a>                                                                                             | - | - | Область науки –<br>Сельско<br>хозяйственное<br>и биологичес<br>кие науки;<br>CiteScore – 2,0;<br>Процентиль –<br>54. | Mukhamadiyev N.S.,<br>Chadinova A.M.,<br>Sultanova N.,<br>Mengdibayeva G.Zh.,<br><a href="#">Anuarbekov K.K.</a> | соавтор      |

| 1  | 2                                                                                                                                                            | 3      | 4                                                                                                                                                                                                                                                                  | 5 | 6 | 7                                                                                              | 8                                                                                                      | 9                   |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------|
| 11 | Assessment of water-salt regime of irrigation system                                                                                                         | статья | Caspian Journal of Environmental Sciences, Special Issue: Environmental Studies in the Caspian Littoral States, <u>Volume 22, Issue 5</u> . December 2024. Pages 1173-1181<br><a href="#">10.22124/cjes.2024.7552</a><br><a href="#">Scopus - Document Details</a> | - | - | Область науки – Сельско хозяйственное и биологические науки; CiteScore – 3,3; Процентиль – 69. | Abdibay A.M.,<br><u>Anuarbekov K.K.</u> ,<br>Mukhamadiyev N.S.,<br>Mengdibayeva G.Zh.                  | автор-корреспондент |
| 12 | Nutrient regime and balance of nutrients in soil under forage crops under application of different types of fertilizers (on the example of Kyzylorda region) | статья | Scientific Horizons, Vol 27, №8, 2024.C.100-112.<br><a href="#">10.48077/scihor8.2024.100</a><br><a href="#">Scopus - Document Details</a>                                                                                                                         | - | - | Область науки – Сельско хозяйственное и биологические науки; CiteScore – 2,2; Процентиль – 48. | Kuvatova G.M.,<br><u>Anuarbekov K.K.</u> ,<br>Ryskulbekova L.M.,<br>Shekarban K.,<br>Mukhamadiyev N.S. | соавтор             |

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