

Приложение 2
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(ассоциированный профессор
(доцент), профессор)

Список публикаций в международных рецензируемых изданиях
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№ п/п	Название публикации	Тип публикации и (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 (Журнал Цитэйшн Репортс) за год публикации	Индекс в базе данных Web of Science Core Collection (Web of Science Кор Коллекшн)	CiteScore (СайтСкор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспонденции)
1	Synthesis and Biological Activity of N-acetyl Anabasine and Cytisine Derivatives with Adamantane Pyridine and 1,2-Azole Fragments	статья	Molecules. – 2022. - 27(21). - P.7387-7406 https://doi.org/10.3390/molecules27217387	SJR 2022 – 0.704; SNIP 2022 – 1.168 SJR 2024 – 0.865; SNIP 2024 – 1.137	Journal IF 2022 – 4.2 Q2 Journal CI 2022 – 0.66 Q2 Journal IF 2024 – 4.6 Q2 Journal CI 2024 – 0.72 Q2	CiteScore 2022 – 6.7; Chemistry (miscellaneous) – 78 CiteScore 2024 – 8.6; Chemistry (miscellaneous) – 81	<u>Мукшьева Г.К.</u> Zhasymbekova A.R. Zhumagalieva Z.Z. Seidakhmetova R.B. Nurkenov O.A. Akishina E.A. Petkevich S.K. Dikusar E.A. Potkin V.I.	Первый автор
2	Quinine Esters with 1,2-Azole, Pyridine and Adamantane Fragments	статья	Molecules. -2022.- 27(11). - P. 3476.- 3491 https://doi.org/10.3390/molecules27113476	SJR 2022 – 0.704; SNIP 2022 – 1.168 SJR 2024 – 0.865; SNIP 2024 – 1.137	Journal IF 2022 – 4.2 Q2 Journal CI 2022 – 0.66 Q2 Journal IF 2024 – 4.6 Q2 Journal CI 2024 – 0.72 Q2	CiteScore 2022 – 6.7; Chemistry (miscellaneous) – 78 CiteScore 2024 – 8.6; Chemistry (miscellaneous) – 81	<u>Мукшьева Г.К.</u> Zhasymbekova A.R. Seidakhmetova R.B. Nurkenov O.A. Akishina E.A. Petkevich S.K. Dikusar E.A. Potkin V.I.	Первый автор

1	2	3	4	5	6	7	8	9
3	Alkaloid-Based Isoxazolyureas: Synthesis and Effect in Combination with Anticancer Drugs on C6 Rat Glioma Model Cells	статья	Molecules.- 2024.- №29(14). -P. 3246-3261 https://doi.org/10.3390/molecules29143246	SJR 2024 – 0.865; SNIP 2024 – 1.137	Journal IF 2024 – 4.6 Q2 Journal CI 2024 – 0.72 Q2	CiteScore 2024 – 8.6; Chemistry (miscellaneous) – 81	Mukusheva G.K. , Jalmakhanbetova R.I. Shaibek A.Z. Nurmaganbetova M.S. Zhasymbekova A.R. Nurkenov O.A. Akishina E.A. Kolesnik I.A. Dikusar E.A. Terpinskaya T.I. et al.	Первый автор
4	Synthesis and Investigation of Biological Activity of New Betulonic Acid Derivatives Containing 1,2,3-Triazole Fragments	статья	Molecules.- 2024.- №29(13). -P. 3149-3170 https://doi.org/10.3390/molecules29133149	SJR 2024 – 0.865; SNIP 2024 – 1.137	Journal IF 2024 – 4.6 Q2 Journal Citation Indicator-2024 0.72 Q2	CiteScore 2024 – 8.6; Chemistry (miscellaneous) – 81	Jalmakhanbetova R.I. Mukusheva G.K. Abdugalinov A.S. Zhunmagalieva Z.Z. Dehaen W. Anthonissen S. Suleimen Y.M Seidakmetova R.B.	соавтор
5	Quantum Chemical Modeling of Three-Component System Cisplatin–Fullerenol–Quinine: HF-3c Quantum Chemical Modeling	статья	Nonlinear Phenomena in Complex Systems.- 2024.- V.27. - №3. - P. 292- 300	SJR 2024- 0.170 SNIP 2024- 0.302	-	CiteScore 2024-0.6 Statistical and Nonlinear Physics Q4	E. A. Dikusar A. L. Pushkarchuk, T. V. Bezyazychnaya, E. A. Akishina, A. G. Soldatov, S. A. Kuten, D. V. Ermak, T. S. Pivovarchik, D. B. Migas, S. G. Styopin, A. P. Nizovtsev, S. Ya. Kilin, V. A. Kulchitsky, G.K. Mukusheva , M. R. Aliyeva V. I.Potkin, L. F. Babichev	соавтор

1	2	3	4	5	6	7	8	9
6	The study of antimicrobial and analgesic activity of certain cytisine alkaloid combined derivatives	статья	Khimiya Rastitel'nogo Syr'ya. - 2022. - №4. C. 259-267 https://doi.org/10.14258/jcprn.20220411247	SJR 2022-0.163 SNIP 2022-0.5 SJR 2024-0.157 SNIP 2024-0.496	-	CiteScore 2022-0.7 Organic Chemistry Q4 CiteScore 2024-0.7 Organic Chemistry Q4	Mukusheva, G.K., Seidakhmetova, R.B., Zhassymbekova, A.R., Nurkenov O.A., Nurmaganbetov Zh.S., Tazhybay, A.M., Seilkhanov T.M., Mazhytov, A.S.	Первый автор
7	Synthesis and analgesic activity of 1-[(1,2,3-triazol-1-yl)methyl]quinolizines based on the alkaloid lupinine	статья	Chemistry of Heterocyclic Compounds. -2021. - V. 57. - № 9. -P.911-919 http://hgs.osi.lv/index.php/hgs/editor/submit/6330	SJR 2021-0.281 SNIP 2021-0.43 SJR 2024-0.243 SNIP 2024-0.43	Journal IF 2021-1.1 Journal CI-2021-0.38 Q3 Journal IF 2024-1 Journal CI-2024-0.37 Q3	CiteScore 2021-2.2 Organic Chemistry Q3 CiteScore 2024-2.7 Organic Chemistry Q3	Nurmaganbetov Zh.S., Savel'ev V.A., Gatilov Y.V., Nurkenov O.A., Seidakhmetova R.B., Shulgau Z.T., <u>G.K. Mukusheva</u> Fazylov S.D., Shults E.E.	соавтор
8	Synthesis and structure of new modified derivatives based on the quinine molecule and their biological activity	статья	Polish Journal of Chemical Technology.-2023. - Vol.25. - №1. -P. 28-34 https://doi.org/10.2478/pjct-2023-0005	SJR 2023-0.199 SNIP 2023-0.315 SJR 2024-0.201 SNIP 2024-0.336	Journal IF-2023-1 Journal CI 2023-0.13 Q4 Journal IF-2024-1 Journal CI 2024-0.14 Q4	CiteScore 2023-1.7 General Chemistry Q3 CiteScore 2024-1.2 General Chemistry Q4	<u>G.K. Mukusheva</u> Aigerym Zhasyymbekova, Zhangeldy Nurmaganbetov	Первый автор

1	2	3	4	5	6	7	8	9
9	Synthesis and crystal Structure of 2-Bromobutoxy)-4-Methoxy 6-Hydroxychalcone	статья	Chemistry of Natural Compounds. - 2023. - Vol.59. - №4. - P.762-764 https://doi.org/10.1007/s10600-023-04104-6	SJR 2023-0.287 SNIP 2023-0.537 SJR 2024-0.296 SNIP 2024-0.559	Journal IF-2023-0.8 Journal CI 2023-0.22 Q4 Journal IF-2024-0.9 Journal CI 2024-0.23 Q4	CiteScore 2023-1.4 General Chemistry Q3 CiteScore 2023-1.3 General Chemistry Q3	Turdybekov, K.M., Zhanymkhanova, P.Zh., & Turdybekova, Ya.G., <u>G.K. Mukusheva</u> S.M. Adekenov	coarrop
10	Synthesis and Spatial Structure of (E)-1-(2-(4-Bromobutoxy)-6-Hydroxy-4-Methoxyphenyl)-3-Phenylprop-2-en-1-one.	статья	Eurasian Journal of Chemistry. - 2023. - №110(2). - С. 69-75 https://doi.org/10.3148/9/2959-0663/2-23-2	SJR 2023-0.159 SNIP 2023-0.247 SJR 2024-0.174 SNIP 2024-0.261	Journal IF-2023-0.8 Journal CI 2023-0.1 Q4 Journal IF-2024-0.8 Journal CI 2024-0.1 Q4	CiteScore 2023-0.5 General Chemistry Q4 CiteScore 2024-0.9 General Chemistry Q4	Turdybekov K.M., Zhanymkhanova P.Zh., <u>Mukusheva G.K.</u> Gatilov Yu.V.	coarrop
11	Flavonoid compounds from Artemisia glabella Kar. Et. Kir., synthesis on their basis and biological activity	статья	Khimiya Rastitel'nogo Syr'ya. - 2018. - № 3.- P. 215-222 https://doi.org/10.1425/8/jcprm.2018033766	SJR 2018-0.19 SNIP 2018-0.222 SJR 2024-0.157 SNIP 2024-0.496	-	CiteScore 2018 -0.2 Organic Chemistry Q4 CiteScore 2024-0.7 Organic Chemistry Q4	Baysarov G.M.; Zhumatayeva A.R. <u>Mukusheva G.K.</u> Shults E.E. Seydakmetova R.B. Adekenov S.M.	coarrop

1	2	3	4	5	6	7	8	9
12	Studying the anti-inflammatory activity of a series of nitrogenous heterocyclic compounds and comparison of the obtained data with the results of quantum chemical calculations ab initio using the DFT method.	срaбьa	Doklady of the National Academy of Sciences of Belarus. – 2024. – T. 68. - № 6. – C. 454–459 (in Russian). https://doi.org/10.29235/1561-8323-2024-68-6-454-459		Journal IF 2024 - 0.1 Journal CI 2024 – 0.06 Q4	-	Dikusar E. A., Akishina E. A., Stepin S. G., <u>Mukusheva G.K.</u> , Zhasymbekova A. R., Toigambekova N. N., Seidakhmetova R. B., Potkin V. I.	сoавтop
13	Synthesis and Biological Activity of Novel Polyzaheterocyclic Derivatives of Quinine.	срaбьa	Molecules. – 2025. - №30(15). - P. 3301-3313 https://doi.org/10.3390/molecules30153301	SJR 2024-0.865 SNIP 2024-1.137	Journal Impact Factor 2024 - 4.6 Journal Citation Indicator 2024 - 0.72 Q2	CiteScore 2024- 8.6 Organic Chemistry Q1	<u>G.K. Mukusheva</u> , N. N. Toigambekova, R. B. Seidakhmetova, R. I. Jalmakhanbetova, M. N. Babakhanova, O. A. Nurkenov, E. A. Akishina, E. A. Dikusar, I. A. Kolesnik, H. Zhou, V. I. Potkin	Пepвый автop
14	Development and computational analysis of new alkaloid derivatives as potential inhibitors of the SARS-CoV-2 Mpro	срaбьa	Journal of Chromatography B. – 2025. - V. 1264. - P. 1264-1271 doi.org/10.1016/j.jchro mb.2025.124718	SJR 2024 - 0.568 SNIP 2024-0.870	Journal Impact Factor 2024 - 2.8 Q2 Journal Citation Indicator 2024- 0.7	CiteScore 2024- 5.4 Analytical Chemistry Q2	<u>G.K. Mukusheva</u> , M. Nurmaganbetova, Zh. Zhumagaliyeva, M. Aliyeva, N. Toigambekova	Пepвый автop

1	2	3	4	5	6	7	8	9
15	Synthesis, Antibacterial Properties and Molecular Docking Studies of Nitrogen Substituted 9-(((4X-But-2-ynyl)oxy)methyl)-1,2,3-triazolyl)-Cinchona Alkaloid Conjugates	статья	Molecules. - 2025. - №30(22). - P.4352-4381 https://doi.org/10.3390/molecules30224352	SJR 2024-0.865 SNIP 2024-1.137	Journal Impact Factor 2024 - 4.6 Journal Citation Indicator 2024 - 0.72 Q2	CiteScore 2024-8.6 Organic Chemistry Q1	Мукшешева, Г.К.; Тоигамбекова, Н.Н.;; Савельев, В.А.;; Клебников, А.И.;; Вурова, Л.Г.;; Афанасьева, С.Д.;; Нуркенов, О.А.;; Кышкентаева, А.С.;; Олжабаева, А.С.;; Гатлов, У. Р.В. Seidakhmetova А. N. Evstropov E. E. Shults	Первый автор Автор корреспондент

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