

Список публикации в международных рецензируемых изданиях

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№	Название публикации	Тип публикации (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных) ID	Импакт фактор журнала, квартиль и область науки* по данным Journal Citation Reports (журнал Цитэйшен Репортс)	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн)	Cite Score (Сайт Скор) 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	2	3	4	5	6	7	8	9
1	Haplotypes of ATP-binding cassette <i>CaABCC6</i> in chickpea from Kazakhstan are associated with salinity tolerance and leaf necrosis via oxidative stress	Статья	Biomolecules. Multidisciplinary Digital Publishing Institute (MDPI). V. 14; July 2024 ISSN 2218273X https://doi.org/10.3390/biom14070823	IF = 4,8 Q1, 2024, Biochemistry & molecular biology	SCIE Science Citation Index Expanded	Cite Score 2024 – 9,2 Percentile-81 Biochemistry, Genetics and Molecular Biology	Khassanova G. , Jatayev S., Gabdola A., Kuzbakova M., Zailasheva A., Kylyshbayeva G., Schramm C., Schleyer K., Philp-Dutton L., Sweetman C., Anderson P., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Первый автор

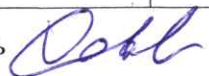
Соискатель  Г.Ж. Хасанова

Ученый секретарь  Г.М. Дерипсалдина



1	2	3	4	5	6	7	8	9
2	Zinc finger knuckle genes with CCHC domain involved in tolerance to drought and dehydration in chickpea (<i>Cicer arietinum</i> L.)	Статья	Frontiers in Plant Science. Volume: 15 Article Number: 1354413 Published: 03 May 2024 ISSN 1664462X https://doi.org/10.3389/fpls.2024.1354413	IF = 4,8 Q1, 2024, Plant sciences	SCIE Science Citation Index Expanded	Cite Score 2024 – 8,8 Percentile-92 Agricultural and Biological Sciences	Khassanova G., Oshergina I., Ten E., Jatayev S., Zhanbyrshina N., Gabdola A., Gupta N.K., Schramm C., Pupulin A., Philp- Dutton L., Anderson P., Sweetman C., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Первый автор
3	Genotyping of Le and Af Haplotypes in Dry Pea (<i>Pisum sativum</i> L.) with Field Trials: Short and Semi-Leafless Plants Are Not Always Better in Kazakhstan	Статья	Plants. Volume: 14 Article number: 3479 Published: 14 November 2025 ISSN 22237747 https://doi.org/10.3390/plants14223479	IF = 4,1 Q1, 2024, Plant sciences	SCIE Science Citation Index Expanded	Cite Score 2024 – 7,6 Percentile-89 Agricultural and Biological Sciences (Plant Science)	Arinov B., Khassanova G., Zailasheva A., Kuzbakova M., Mussynov K., Sereda T., Kipshakbayeva A., Jatayev S., Tolenova K., Sweetman C., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Автор для корреспон денции
4	SNP genotyping with Amplifluor-like method / Plant Genotyping: Methods and Protocols. Methods in Molecular Biology.	Глава в книге	SNP genotyping with Amplifluor-like method. V. 2638; 2023; Springer-Nature. ISSN 19406029 https://doi.org/10.1007/978-1-0716-3024-2_14			Cite Score 2023 – 2,0 Percentile-18 Biochemistry, Genetics and Molecular Biology (Genetics)	Khassanova G., Khalbayeva S., Serikbay D., Mazkirat S., Bulatova K., Utebayev M., Shavrukov Y.	Первый автор

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1	2	3	4	5	6	7	8	9
5	Expression of specific alleles of Zinc-finger transcription factors, <i>HvSAP8</i> and <i>HvSAP16</i> , and corresponding SNP markers, are associated with drought tolerance in barley populations	Статья	International Journal of Molecular Science. Volume: 22 Article Number: 12156 Published: 10 November 2021 ISSN 16616596 https://doi.org/10.3390/ijms222212156	IF 6,21 Q1, 2021 Biochemistry & molecular biology	SCIE Science Citation Index Expanded	Cite Score 2021 – 6,9 Percentile-61 Biochemistry, Genetics and Molecular Biology	Baidyussen A., Jatayev S., Khassanova G. , Amantayev B., Sereda G., Sereda S., Gupta N.K., Gupta S., Schramm C., Anderson P., Jenkins C.L.D., Soole K.L., Langridge P., Shavrukov Y.	Соавтор
6	Modified ‘Allele-specific qPCR’ Method for SNP Genotyping Based on FRET.	Статья	Frontiers in Plant Science. Volume: 12 Article Number: 747886 Published: 10 January 2022 ISSN 1664462X https://doi.org/10.3389/fpls.2021.747886	IF = 5,6 Q1, 2022, Plant Sciences	SCIE Science Citation Index Expanded	Cite Score 2022 – 7,1 Percentile-88 Agricultural and Biological Sciences	Kalendar R., Baidyussen A., Serikbay D., Zotova L., Khassanova G. , Kuzbakova M., Jatayev S., HuY.G., Schramm C., Anderson P.A., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Соавтор

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1	2	3	4	5	6	7	8	9
7	Height to first pod: A review of genetic and breeding approaches to improve combine harvesting in legume crops	Статья	Frontiers in Plant Science. Volume:13 Article Number: 948099. Published: 16 September 2022 ISSN 1664462X https://doi.org/10.3389/fpls.2022.948099	IF = 5,6 Q1, 2022, Plant Sciences	SCIE Science Citation Index Expanded	Cite Score 2022 – 7,1 Percentile-88 Agricultural and Biological Sciences	Kuzbakova M., Khassanova G. , Oshergina I., Ten E., Jatayev S., Yerzhebayeva R., Bulatova K., Khalbayeva Sh., Schramm C., Anderson P.A., Sweetman C., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Соавтор
8	Assessment of molecular markers and marker-assisted selection for drought tolerance in barley (<i>Hordeum vulgare</i> L.)	Обзорная статья	Journal Of Integrative Agriculture. Volume: 23 P. 20-38 Published: January 2024 ISSN 20953119 https://doi.org/10.1016/j.jia.2023.06.012	IF = 4,4 Q1, 2024, Agriculture, multidisciplinary	SCIE Science Citation Index Expanded	Cite Score 2024 – 9,4 Percentile-93 Agricultural and Biological Sciences (Plant Science)	Baidyussen A., Khassanova G. , Utebayev M., Jatayev S., Kushanova R., Khalbayeva S., Amangeldiyeva A., Yerzhebayeva R., Bulatova K., Schramm C., Anderson P., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Соавтор

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1	2	3	4	5	6	7	8	9
9	Study of CaDreb2c and CaDreb2h Gene Sequences and Expression in Chickpea (<i>Cicer arietinum</i> L.) Cultivars Growing in Northern Kazakhstan under Drought	Статья	Plants. Volume: 13 Article number: 2066 Published: 26 July 2024 ISSN 22237747 https://doi.org/10.3390/plants13152066	IF = 4,1 Q1, 2024, Plant sciences	SCIE Science Citation Index Expanded	Cite Score 2024 – 7,6 Percentile-89 Agricultural and Biological Sciences (Plant Science)	Konstantin V. Kiselev, Zlata V. Ogneva, Alexandra S. Dubrovina, Ademi Zh. Gabdola, Gulmira Zh. Khassanova and Satyvaldy A. Jatayev	Соавтор
10	Longer Internode with Same Cell Length: LcSOC1-b2 Gene Involved in Height to First Pod but Not Flowering in Lentil (<i>Lens culinaris</i> Medik.)	Статья	Plants. Volume: 14 Article number: 1157. Published: 8 April 2025 ISSN 22237747 https://doi.org/10.3390/plants14081157	IF = 4,1 Q1, 2024, Plant sciences	SCIE Science Citation Index Expanded	Cite Score 2024 – 7,6 Percentile-89 Agricultural and Biological Sciences (Plant Science)	Kuzbakova M., Khassanova G. , Jatayev S., Daniyeva N., Sweetman C., Jenkins C.L.D., Soole K.L., Shavrukov Y.	Соавтор
11	Editorial: Plant genotyping: from traditional markers to modern technologies, volume II	Редакционный материал (Editorial)	Frontiers in Plant Science. Volume: 16. Article number: 1755453 Published: 16 December 2025 ISSN 1664462X https://doi.org/10.3389/fpls.2025.1755453	IF = 4,8 Q1, 2024, Plant sciences	SCIE Science Citation Index Expanded	Cite Score 2024 – 8,8 Percentile-92 Agricultural and Biological Sciences	Shavrukov Y., Gupta S., Khassanova G.	Соавтор

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1	2	3	4	5	6	7	8	9
12	Genetic Diversity of Prolamin Loci Related to Grain Quality in Durum Wheat (<i>Triticum durum</i> Desf.) in Kazakhstan	Статья	Life. Volume: 16 Article number: 157 Published: 17 January 2026 ISSN 20751729 https://doi.org/10.3390/life16010157	IF = 3,4 Q1, 2024, Biology	SCIE Science Citation Index Expanded	Cite Score 2024 – 6,0 Percentile-85 Agricultural and Biological Sciences	M. Utebayev, S. Dashkevich, O. Kradetskaya, I. Chilimova, R. Zhylkybaev, T. Zhigula, T. Shelayeva, G. Khassanova , K. Bulatova, V. Tsygankov, M. Amangeldin, Y. Shavrukov	Соавтор
13	Low Silicon and Better Pasture Feeding Quality: Uncovering Genetic Diversity in Russian Wildrye (<i>Psathyrostachys juncea</i>)	Статья	Life. Volume: 16 Article number: 562. Published: 30 March 2026 ISSN 20751729 https://doi.org/10.3390/life16040562	IF = 3,4 Q1, 2024, Biology	SCIE Science Citation Index Expanded	Cite Score 2024 – 6,0 Percentile-85 Agricultural and Biological Sciences	S. Dashkevich, M. Utebayev, N. Filippova, O. Kradetskaya, I. Chilimova, I. Rukavitsina, G. Khassanova , S. Jatayev, Y. Shavrukov	Соавтор

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25.05.2026.