

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, квартал и область науки по данным Journal Citation Reports за год публикации	CiteScore журнала, процентиль и область науки по данным Scopus за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспонденции)
	1	2	3	4	5	6	7
1	An indirect approach for egg weight sorting using image processing	Статья	Journal of Food Measurement and Characterization. Springer US. ISSN 2193-4126, Online ISSN 2193-4134. August 2017 https://www.researchgate.net/publication/319111368_An_indirect_approach_for_egg_weight_sorting_using_image_processing	Web of Sciences: Quartile: Q2 Scopus: Quartile: Q3	CiteScore: 1.1 процентиль 36% Agricultural and Biological Sciences (36) Engineering (55)	I. Alikhanov, S. Penchev, Ts. Georgieva, A. Moldazhanov, Zh. Shynubay, P. Daskalov.	первый автор
2	Design and performance of an automatic egg sorting system based on computer vision	Статья	TEM Journal. Volume 8, Issue 4, 1 November 2019, Pages 1319-1325 https://www.temjournal.com/content/84/TEMJournalNovember2019_1319_1325.pdf https://www.webofscience.com/wos/woscc/full-record/WOS:000500710200031	Web of Science: Quartile: Q3 Scopus: Quartile: Q3	CiteScore: 1.2 процентиль 39% Computer Science (32) Education (39) Engineering (33)	I. Alikhanov, S. Penchev, Ts. Georgieva, A. Moldazhanov, A. Kulmakhanbetova, Zh. Shynubay, E. Stefanov, P. Daskalov	первый автор
3	Express Methods and Procedures for Determination of the Main Egg Quality Indicators	Статья	TEM Journal. Volume 10, Issue 1, Pages 171-176, ISSN 2217-8309, DOI: 10.18421/TEM101-21, February 2021 https://www.temjournal.com/content/101/TEMJournalFebruary2021_171_176.html https://www.webofscience.com/wos/woscc/full-record/WOS:000625328500021	Web of Sciences: Quartile: Q3 Scopus: Quartile: Q3	CiteScore: 1.5, процентиль 41%, Computer Science (37), Education (41), Engineering (38).	<u>Alikhanov D.</u> , Moldazhanov A., Kulmakhanbetov a A., Shynubay Zh., Penchev S.M., Georgieva T.D., Daskalov P.I.	первый автор

1	2	3	4	5	6	7	8
4	Methodology for Determining the Main Physical Parameters of Apples by Digital Image Analysis	Статья	AgriEngineering 2025, 7(3), 57; February 2025 https://doi.org/10.3390/agriengineering7030057 https://www.mdpi.com/2624-7402/7/3/57 https://www.webofscience.com/wos/woscc/full-record/WOS:001453507600001	Web of Sciences Quartile: Q2 Scopus Quartile: Q1	CiteScore: 4.7 процентиль 84% Horticulture (84) Agronomy and Crop Science (78) Engineering (77) Food Science (73)	Alikhanov J., Moldazhanov A., Kulmakhambetova A., Zinchenko D., Nurtaleuov A., Shyrybay Zh., Georgieva T.D., Daskalov P.I.	первый автор
5	Deep Learning-Based Identification of Kazakhstan Apple Varieties Using Pre-Trained CNN Models.	Статья	AgriEngineering 2025, 7(10), 331; February 2025 https://doi.org/10.3390/agriengineering7100331 https://www.webofscience.com/wos/woscc/full-record/WOS:001602133000001	Web of Science: Quartile: Q2, Scopus: Quartile: Q1	CiteScore: 4.7, процентиль 84%, Horticulture (84), Agronomy and Crop Science (78), Engineering (77), Food Science (73).	Alikhanov, J.; Georgieva, T.; Nedelcheva, E.; Moldazhanov, A.; Kulmakhambetova, A.; Zinchenko, D.; Nurtaleuov, A.; Shyrybay, Z.; Daskalov, P.	первый автор
6	Comparative Study of the Performance of SqueezeNet and GoogLeNet CNN Models in the Identification of Kazakhstani Potato Varieties	Статья	AgriEngineering 2026, 8(1), 17; January 2026 https://doi.org/10.3390/agriengineering8010017 https://www.webofscience.com/wos/woscc/full-record/WOS:001671865800001	Web of Science: Quartile: Q2 Scopus: Quartile: Q1	CiteScore: 4.7 процентиль 84% Horticulture (84) Agronomy and Crop Science (78) Engineering (77) Food Science (73)	Shyrybay Zh.; Georgieva T.; Nedelcheva E.; Alikhanov J.; Moldazhanov A.; Zinchenko D.; Bakytova M.; Sapargali A.; Daskalov, P.	четвертый автор

1	2	3	4	5	6	7	8
7	Multi-Criteria Rotary System for Quality Control and Classification of Eggs into Categories	Статья	AgriEngineering 2026, 8(5),171; April 2026 https://doi.org/10.3390/agriengineering8050171 https://www.webofscience.com/wos/woscc/full-record/WOS:001774031600001	Web of Science: Quartile: Q2, Scopus: Quartile: Q1	CiteScore: 4.7, процентиль 84%, Horticulture (84), Agronomy and Crop Science (78), Engineering (77), Food Science (73).	Alikhanov, J.; Moldazhanov, A.; Kulmakhambetova, A.; Zinchenko, D.; Georgieva, T.; Nedelcheva, E.; Daskalov, P.	первый автор
8	Development of a Compact Automatic Sorting Machine for Kazakhstani Apple Varieties Based on Computer Vision	Статья	AgriEngineering 2026, 8(7),292; July 2026 https://doi.org/10.3390/agriengineering8070292 https://www.webofscience.com/wos/woscc/full-record/WOS:001831339200001	Web of Science: Quartile: Q2, Scopus: Quartile: Q1	CiteScore: 4.7, процентиль 84%, Horticulture (84), Agronomy and Crop Science (78), Engineering (77), Food Science (73).	Alikhanov, J.; Moldazhanov, A.; Kulmakhambetova, A.; Zinchenko, D.; Nurtuluov A.; Sembay D.; Georgieva, T.; Nedelcheva, E.; Daskalov, P.	первый автор

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