

**Список публикаций в международных рецензируемых изданиях
профессора кафедры "Технология и безопасность пищевых продуктов" Казахского национального аграрного
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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 (Журнал Цитэйшэн Репорте) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс 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	2	3	4	5	6	7	8	9
1	Production technology of extrusive poly-cereal food of high degree of readiness	статья	Research Journal of Applied Sciences, 2016. – V. 11, Issue 3. – P. 81-84			CiteScore = 0.3 процентиль = 23 Multidisciplinary	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G.	соавтор

Автор

А.К. Тимурбекова

Главный ученый секретарь

У.К. Керимова



1	2	3	4	5	6	7	8	9
2	Effect of humidity of poly-cereal flour mixture and screw rotation rate on efficiency of extrusion process	статья	International Journal of Environmental and Science Education, 2016. – V. 11, Issue 17. – P. 10155-10162			CiteScore = 0.9 процентиль = 51 Engineering	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G.	соавтор
3	About a new way of baking of bread and bakery products with a long period of storage	статья	International Journal of Pharmacy and Technology, 2016. – V. 8, Issue 2. – P. 14430-14436			CiteScore = 0.2 процентиль = 5 Engineering	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G.	соавтор
4	Study of the food safety and nutritional value of the buckwheat grains of Kazakhstani selection	статья	Journal of Hygienic Engineering and Design, 2018. – V. 22. – P. 33-38			CiteScore = 0.7 процентиль = 16 Engineering	Ospanov A., Popescu C., Muslimov N., Gaceu L., <u>Timurbekova A.</u> , Stefan M., Dune A., Popescu C., Jumabekova G.	соавтор
5	Mathematical modeling of product melt flow in the molding channel of an extruding machine with meat filling feeding	статья	Journal of Food Process Engineering, 2018. – V. 41, Issue 8 https://doi.org/10.1111/jfpe.12874	Impact Factor = 2.7 Food Science & Technology, Q2	https://www.webofscience.com/wos/woscc/full-record/WOS:000461109100003	CiteScore = 5.3 процентиль = 73 Food Science	Ostrikov A., Shakhov S., Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G., Matevey Ye.	соавтор

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1	2	3	4	5	6	7	8	9
6	Melt flow of biopolymer through the cavities of an extruder die: Mathematical modelling	статья	Mathematical Biosciences and Engineering, 2019. – V. 16, Issue 4. – P. 2875-2905 https://doi.org/10.3934/mbe.2019142	Impact Factor = 2.6 Mathematical & Computational Biology, Q2	https://www.webofscience.com/wos/woscc/full-record/WOS:000465435500060	CiteScore = 1.313 процентиль = 72 Agricultural and Biological Sciences	Ostrikov A., Ospanov A., Vasilenko V., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G.	соавтор
7	New hypothesis of energy of crushing	статья	Journal of Hygienic Engineering and Design, 2019. – V. 27. – P. 87-89			CiteScore = 0.7 процентиль = 16 Engineering	Ospanov A., <u>Timurbekova A.</u>	соавтор
8	The study of indicators of the quality test of poly-cereal whole meal flour for making pasta	статья	Journal of Hygienic Engineering and Design, 2019. – V. 27. – P. 32-38			CiteScore = 0,7 процентиль = 16 Engineering	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G., Almaganbetova A., Zhalelov D., Nurdan D.	соавтор
9	The amino acid composition of unconventional poly-cereal flour for pasta	статья	Periodico Tch Quimica, 2020. – V. 17 (34). – P. 1012-1025 https://doi.org/10.52571/ptq.v17.n34.2020.1043_p34_pgs_1012_1025.pdf	Impact Factor = 0.2 Chemistry, Multidisciplinary, Q4	https://www.webofscience.com/wos/woscc/full-record/WOS:000525355200083	CiteScore = 1,5 процентиль = 72 Multidisciplinary	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Mamayeva L., Jumabekova G.	соавтор

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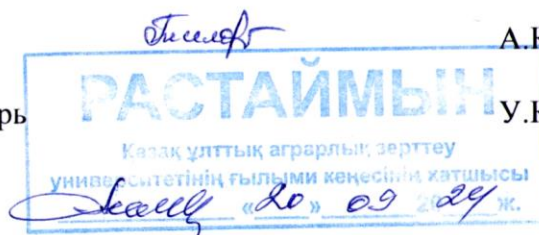
1	2	3	4	5	6	7	8	9
10	The effect of various dosages of poly-cereal raw materials on the drying speed and quality of cooked pasta during storage	статья	Current Research in Nutrition and Food Science, 2020, V. 8, № 2. – P. 462-470 http://dx.doi.org/10.12944/CRNFSJ.8.2.11	Impact Factor = 0.9 Food Science & Technology, Q4	https://www.webofscience.com/wos/woscc/full-record/WOS:000604842000010	CiteScore = 1.8 процентиль = 37 Food Science	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Mamayeva L., Jumabekova G.	соавтор
11	Mathematical model of high-temperature tube-shaped pasta drying in a conveyer belt drier	статья	International Journal of Food Engineering, 2021. – V. 17 (3). – P. 209-215 https://doi.org/10.1515/ijfe-2020-0101	Impact Factor = 1.6 Food Science & Technology, Q3	https://www.webofscience.com/wos/woscc/full-record/WOS:000630034900005	CiteScore = 3.2 процентиль = 50 Food Science	Ostrikov A., Ospanov A., Shevtsov A., Muslimov N., <u>Timurbekova A.</u> , Jumabekova G.	соавтор
12	An empirical-mathematical modelling approach to explore the drying kinetics of cereals under variable heat supply using the stitched method	статья	Acta Agriculturae Scandinavica Section B: Soil and Plant Science, 2021. – V. 71(9). – P. 762–771 https://doi.org/10.1080/09064710.2021.1947360	Impact Factor = 1.7 Agricultural and Biological Sciences, Q2	https://www.webofscience.com/wos/woscc/full-record/WOS:000673136900001	CiteScore = 4.4 процентиль = 71 Agricultural and Biological Sciences	Ostrikov A., Ospanov A., Shevtsov A., Vasilenko V., <u>Timurbekova A.</u>	соавтор

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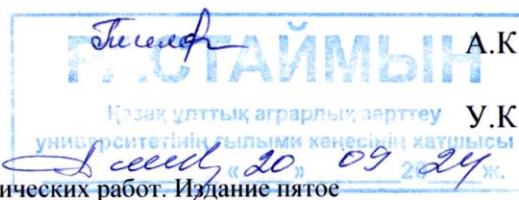
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1	2	3	4	5	6	7	8	9
13	Thermomechanical processing of components of combined feeds by the expansion method	статья	Potravinarstvo Slovak Journal of Food Sciences, 2022. – V. 16. – P. 296-306 https://doi.org/10.5219/1746			CiteScore = 2.5 процентиль = 44 Food Science	Ospanov A., Ostrikov A., Vasilenko V., <u>Timurbekova A.</u> , Zhalelov D.	соавтор
14	Mixing of flour mixture components in the production of pasta from nontraditional raw materials	статья	Potravinarstvo Slovak Journal of Food Sciences, 2022. – V. 16. – P. 375-387 https://doi.org/10.5219/1749			CiteScore = 2.5 процентиль = 44 Food Science	Ospanov A., Muslimov N., <u>Timurbekova A.</u> , Nurdan D., Zhalelov D.	соавтор
15	The extrusion process of poly-cereal mixtures: study and calculation of the main parameters	статья	Potravinarstvo Slovak Journal of Food Sciences, 2022. – V. 16. – P. 645-655 https://doi.org/10.5219/1756			CiteScore = 2.5 процентиль = 44 Food Science	Ospanov A., <u>Timurbekova A.</u> , Muslimov N., Almaganbetova A., Zhalelov D.	соавтор
16	Changes in the protein-protease complex of germinated grains of leguminous crops	статья	Journal of Hygienic Engineering and Design, 2022. – V. 40. – P. 132-138			CiteScore = 0,7 процентиль = 16 Engineering	Muslimov N., Dalabaev A., <u>Timurbekova A.</u> , Sadibaev A., Moldakarimov A., Spandiyarov Ye.	соавтор

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1	2	3	4	5	6	7	8	9
17	Changes in lipase activity during germination of oil seeds	статья	Journal of Hygienic Engineering and Design, 2022. – V. 40. – P. 155-159			CiteScore = 0.7 процентиль = 16 Engineering	Muslimov N., Ospanov A., Dalabaev A., Timurbekova A., Moldakarimov A.	соавтор
18	Economic aspects of hydrodynamic extraction in the production of extracts from sprouted grain of cereals	статья	Economic Annals-XXI, 2023. – V. 203(5-6). – P. 36-47 https://doi.org/10.21003/ea.V203-05	Impact Factor = 0.6 Economics, Q4	https://www.webofscience.com/wos/woscc/full-record/WOS:001145407700008	CiteScore = 1.5 процентиль = 55 Social Sciences	Muslimov N., Alzhaxina N., Timurbekova A., Dalabayev A., Tuyakova A., Sadibaev A.	соавтор
19	Mathematical modeling of the melt flow in the cone-ring channel of the extruder matrix	статья	Eastern-European Journal of Enterprise Technologies, 2024. – V. 1, Issue 7 (127). – P. 83-98 https://doi.org/10.15587/1729-4061.2024.290692			CiteScore = 2.0 процентиль = 40 Food Science	Ospanov A., Timurbekova A., Zhalelov D	автор для корреспонденции

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