

Ivan Kechkin

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

28
citations

2258059

3
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

7
citing authors

#	ARTICLE	IF	CITATIONS
1	Dependence of fat acidity value on wheat grain storage conditions. BIO Web of Conferences, 2020, 17, 00107.	0.2	12
2	Management of air flows inside steel silo during grain storage. BIO Web of Conferences, 2020, 17, 00108.	0.2	6
3	Development of technological schemes for the processes of preparation and milling of two-component grain mixtures. IOP Conference Series: Earth and Environmental Science, 2021, 640, 022049.	0.3	3
4	TECHNOLOGICAL SCHEMES FOR THE PROCESSES OF PREPARATION AND MILLING BINARY GRAIN MIXTURES AND BIOCHEMICAL EVALUATION OF PRODUCED PRODUCTS. Food Systems, 2020, 3, 14-19.	0.4	3
5	Analysis of the cheese componentsâ€™ influence on the dehydration process under reduced pressure. BIO Web of Conferences, 2020, 27, 00009.	0.2	2
6	Study of the temperature regime effect on the process of cheeses vacuum drying. IOP Conference Series: Earth and Environmental Science, 2021, 640, 032040.	0.3	1
7	Protein-fat concentrate for enrichment of wheat flour. Food Systems, 2022, 5, 107-113.	0.4	1
8	Control and management scheme of air flows in inner space of steel silo during grain storage. IOP Conference Series: Materials Science and Engineering, 2020, 775, 012089.	0.6	0
9	Promising innovative technologies and equipment in the university food system. IOP Conference Series: Earth and Environmental Science, 2021, 640, 062012.	0.3	0
10	Development of technological scheme for two-component grain mixture grinding. IOP Conference Series: Earth and Environmental Science, 2021, 640, 032054.	0.3	0
11	Application of electrophysical heating methods in food production processes. IOP Conference Series: Earth and Environmental Science, 2021, 640, 072001.	0.3	0
12	Shelf life of composite flour mixtures. BIO Web of Conferences, 2021, 37, 00074.	0.2	0
13	Methodology for assessing the grain mass thermal effusivity in a metal silo under the influence of active ventilation. BIO Web of Conferences, 2020, 27, 00008.	0.2	0