

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	Protein-fat concentrate for enrichment of wheat flour. Food Systems, 2022, 5, 107-113.	0.4	1
2	Promising innovative technologies and equipment in the university food system. IOP Conference Series: Earth and Environmental Science, 2021, 640, 062012.	0.3	0
3	Development of technological scheme for two-component grain mixture grinding. IOP Conference Series: Earth and Environmental Science, 2021, 640, 032054.	0.3	0
4	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
5	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
6	Application of electrophysical heating methods in food production processes. IOP Conference Series: Earth and Environmental Science, 2021, 640, 072001.	0.3	0
7	Shelf life of composite flour mixtures. BIO Web of Conferences, 2021, 37, 00074.	0.2	0
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	Dependence of fat acidity value on wheat grain storage conditions. BIO Web of Conferences, 2020, 17, 00107.	0.2	12
10	Management of air flows inside steel silo during grain storage. BIO Web of Conferences, 2020, 17, 00108.	0.2	6
11	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
12	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
13	Analysis of the cheese components's influence on the dehydration process under reduced pressure. BIO Web of Conferences, 2020, 27, 00009.	0.2	2