

Timea Kaszab

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9952555/publications.pdf>

Version: 2024-02-01

10
papers

56
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Electronic Nose for Monitoring Odor Changes of Lactobacillus Species during Milk Fermentation and Rapid Selection of Probiotic Candidates. <i>Foods</i> , 2020, 9, 1539.	4.3	18
2	Detection and Quantification of Tomato Paste Adulteration Using Conventional and Rapid Analytical Methods. <i>Sensors</i> , 2020, 20, 6059.	3.8	14
3	Texture profile analysis and sensory evaluation of commercially available gluten-free bread samples. <i>European Food Research and Technology</i> , 2022, 248, 1447-1455.	3.3	11
4	Preliminary Study for Inspecting Moisture Content, Dry Matter Content, and Firmness Parameters of Two Date Cultivars Using an NIR Hyperspectral Imaging System. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 720630.	4.1	8
5	Comparing microwave and convective heat treatment methods by applying colour parameters of wine. <i>Progress in Agricultural Engineering Sciences</i> , 2020, 16, 105-113.	0.3	3
6	Colour of grapevine (<i>Vitis vinifera</i> L.) accessions influenced by the length of cold storage. <i>Progress in Agricultural Engineering Sciences</i> , 2021, 16, 109-116.	0.3	1
7	Effect of the temperature on the rheological properties of compound coating. <i>Progress in Agricultural Engineering Sciences</i> , 2021, 16, 127-139.	0.3	1
8	Physical properties of raspberry and orange flavoured fruit syrups. <i>Progress in Agricultural Engineering Sciences</i> , 2021, 17, 157-165.	0.3	0
9	Examination of the effect of type and quantity of sugar on main sensory parameters of homemade oat-flakes biscuit. <i>Progress in Agricultural Engineering Sciences</i> , 2020, 16, 35-43.	0.3	0
10	Case study of commercially available gluten-free bread products: Texture changes during storage and sensory analysis. <i>Progress in Agricultural Engineering Sciences</i> , 2022, , .	0.3	0