

Yang Jiao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7970624/publications.pdf>

Version: 2024-02-01

10
papers

180
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

299
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in transcriptome of goat muscle during frozen, ice temperature and chilled storage within 7 days. <i>International Journal of Food Science and Technology</i> , 2022, 57, 3078-3088.	2.7	0
2	Insights from proteome to phosphorylated proteome: deciphering different regulatory mechanisms in goat muscles with high and low meat quality. <i>International Journal of Food Science and Technology</i> , 2022, 57, 3532-3543.	2.7	3
3	DNA-based qualitative and quantitative identification of bovine whey powder in goat dairy products. <i>Journal of Dairy Science</i> , 2022, 105, 4749-4759.	3.4	5
4	The effects of various Chinese processing methods on the nutritional and safety properties of four kinds of meats. <i>Innovative Food Science and Emerging Technologies</i> , 2021, 70, 102674.	5.6	13
5	Polyphenols from thinned young kiwifruit as natural antioxidant: Protective effects on beef oxidation, physicochemical and sensory properties during storage. <i>Food Control</i> , 2020, 108, 106870.	5.5	40
6	MALDI-TOF-MS-based high throughput genotyping of mutations associated with body measurement traits in cattle. <i>Mammalian Genome</i> , 2020, 31, 228-239.	2.2	1
7	Systematic evaluation of nutritional and safety characteristics of Hengshan goat leg meat affected by multiple thermal processing methods. <i>Journal of Food Science</i> , 2020, 85, 1344-1352.	3.1	18
8	UPLC-QqQ-MS/MS-based phenolic quantification and antioxidant activity assessment for thinned young kiwifruits. <i>Food Chemistry</i> , 2019, 281, 97-105.	8.2	43
9	Assessment of phenolic contributors to antioxidant activity of new kiwifruit cultivars using cyclic voltammetry combined with HPLC. <i>Food Chemistry</i> , 2018, 268, 77-85.	8.2	45
10	Molecular characterization, expression pattern, polymorphism and association analysis of bovine ADAMTSL3 gene. <i>Molecular Biology Reports</i> , 2012, 39, 1551-1560.	2.3	12