

Liping

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13
papers

177
citations

6
h-index

13
g-index

15
ext. papers

268
ext. citations

6
avg, IF

3.2
L-index

#	Paper	IF	Citations
13	Effect of purslane (<i>Portulaca oleracea</i> L.) extract on anti-browning of fresh-cut potato slices during storage. <i>Food Chemistry</i> , 2019 , 283, 445-453	8.5	62
12	Cod peptides inhibit browning in fresh-cut potato slices: A potential anti-browning agent of random peptides for regulating food properties. <i>Postharvest Biology and Technology</i> , 2018 , 146, 36-42	6.2	28
11	Effect of high oxygen pretreatment of whole tuber on anti-browning of fresh-cut potato slices during storage. <i>Food Chemistry</i> , 2019 , 301, 125287	8.5	26
10	Novel browning alleviation technology for fresh-cut products: Preservation effect of the combination of <i>Sonchus oleraceus</i> L. extract and ultrasound in fresh-cut potatoes. <i>Food Chemistry</i> , 2021 , 348, 129132	8.5	16
9	Enrichment of soybean dietary fiber and protein fortified rice grain by dry flour extrusion cooking: the physicochemical, pasting, taste, palatability, cooking and starch digestibility properties.. <i>RSC Advances</i> , 2018 , 8, 26682-26690	3.7	14
8	A label-free quantitative proteomic investigation reveals stage-responsive ripening genes in apricot fruits. <i>Journal of Horticultural Science and Biotechnology</i> , 2017 , 92, 261-269	1.9	8
7	Dextran as an elicitor of phenylpropanoid and flavonoid biosynthesis in tomato fruit against gray mold infection. <i>Carbohydrate Polymers</i> , 2019 , 225, 115236	10.3	6
6	Oligogalacturonide-accelerated healing of mechanical wounding in tomato fruit requires calcium-dependent systemic acquired resistance. <i>Food Chemistry</i> , 2021 , 337, 127992	8.5	4
5	Depression of Fungal Polygalacturonase Activity in <i>Solanum lycopersicum</i> Contributes to Antagonistic Yeast-Mediated Fruit Immunity to <i>Botrytis</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2019 , 67, 3293-3304	5.7	3
4	Novel alternative for controlling enzymatic browning: Catalase and its application in fresh-cut potatoes. <i>Journal of Food Science</i> , 2021 , 86, 3529-3539	3.4	3
3	Persimmon peel deastringency by CO ₂ and ethanol combination: Product quality and polyphenols bioavailability. <i>Journal of Food Processing and Preservation</i> , 2018 , 42, e13665	2.1	2
2	Integrated transcriptomic and metabolomic analysis of cultivar differences provides insights into the browning mechanism of fresh-cut potato tubers. <i>Postharvest Biology and Technology</i> , 2022 , 188, 111905	6.2	2
1	A novel mitigator of enzymatic browning Hawthorn leaf extract and its application in the preservation of fresh-cut potatoes. <i>Food Quality and Safety</i> , 2021 , 5,	3.8	1