

Shang-Ta Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6191006/publications.pdf>

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8
papers

112
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial Phosphorylation Product of Hesperetin by <i>Bacillus subtilis</i> BCRC 80517 Improves Oral Bioavailability in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 10184-10193.	5.2	4
2	Isolation of individual isoflavone species from soybean by solvent extraction followed by the combination of macroporous resin and aluminium oxide separation. <i>Food Chemistry</i> , 2020, 331, 127312.	8.2	6
3	Complex Tannins Isolated from Jelly Fig Achenes Affect Pectin Gelation through Non-Specific Inhibitory Effect on Pectin Methyltransferase. <i>Molecules</i> , 2019, 24, 1601.	3.8	5
4	Osteoprotective effect of genistein 7-O-phosphate, a derivative of genistein with high bioavailability, in ovariectomized rats. <i>Journal of Functional Foods</i> , 2019, 58, 171-179.	3.4	8
5	A food-grade self-nanoemulsifying delivery system for enhancing oral bioavailability of ellagic acid. <i>Journal of Functional Foods</i> , 2017, 34, 207-215.	3.4	30
6	Antimelanogenic Effect of Urolithin A and Urolithin B, the Colonic Metabolites of Ellagic Acid, in B16 Melanoma Cells. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 6870-6876.	5.2	28
7	Biotransformed product, genistein 7-O-phosphate, enhances the oral bioavailability of genistein. <i>Journal of Functional Foods</i> , 2015, 13, 323-335.	3.4	17
8	Soy isoflavone-phosphate conjugates derived by cultivating <i>Bacillus subtilis</i> var. natto BCRC 80517 with isoflavone. <i>Food Research International</i> , 2013, 53, 487-495.	6.2	14