

Yu-Qing Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

485
citations

858243

12
h-index

1051228

16
g-index

20
all docs

20
docs citations

20
times ranked

610
citing authors

#	ARTICLE	IF	CITATIONS
1	Gender-Related Differences in Tissue Distribution, Excretion, and Metabolism Studies of Panaxadiol in Rats and Anti-inflammatory Study. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 8672-8679.	2.4	2
2	Hypoglycemic Effects of Licochalcone A on the Streptozotocin-Induced Diabetic Mice and Its Mechanism Study. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 2444-2456.	2.4	21
3	Cedrol from Ginger Ameliorates Rheumatoid Arthritis via Reducing Inflammation and Selectively Inhibiting JAK3 Phosphorylation. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 5332-5343.	2.4	13
4	Dietary Ginsenoside T19 Supplementation Regulates Glucose and Lipid Metabolism via AMPK and PI3K Pathways and Its Effect on Intestinal Microbiota. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 14452-14462.	2.4	26
5	Jiaogulan tea (<i>Gpostemma pentaphyllum</i>) potentiates the antidiabetic effect of white tea via the AMPK and PI3K pathways in C57BL/6 mice. <i>Food and Function</i> , 2020, 11, 4339-4355.	2.1	32
6	Cedrol attenuates collagen-induced arthritis in mice and modulates the inflammatory response in LPS-mediated fibroblast-like synoviocytes. <i>Food and Function</i> , 2020, 11, 4752-4764.	2.1	25
7	Conjugation of Ginsenoside with Dietary Amino Acids: A Promising Strategy To Suppress Cell Proliferation and Induce Apoptosis in Activated Hepatic Stellate Cells. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 10245-10255.	2.4	7
8	In vivo and in vitro evaluation of hair growth potential of <i>Cacumen Platycladi</i> , and GC-MS analysis of the active constituents of volatile oil. <i>Journal of Ethnopharmacology</i> , 2019, 238, 111835.	2.0	12
9	Enrichment of total flavones and licochalcone A from licorice residues and its hypoglycemic activity. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2019, 1114-1115, 134-145.	1.2	21
10	Anti-inflammatory and analgesic activity based on polymorphism of cedrol in mice. <i>Environmental Toxicology and Pharmacology</i> , 2019, 68, 13-18.	2.0	19
11	The inhibition of α -glucosidase and protein tyrosine phosphatase 1B (PTP1B) activities by ginsenosides from <i>Panax ginseng</i> C.A. Meyer and simultaneous determination by HPLC-ELSD. <i>Journal of Functional Foods</i> , 2016, 23, 188-197.	1.6	12
12	Hair growth promoting activity of cedrol isolated from the leaves of <i>Platycladus orientalis</i> . <i>Biomedicine and Pharmacotherapy</i> , 2016, 83, 641-647.	2.5	43
13	Chemical profile and inhibition of α -glucosidase and protein tyrosine phosphatase 1B (PTP1B) activities by flavonoids from licorice (<i>Glycyrrhiza uralensis</i> Fisch). <i>Journal of Functional Foods</i> , 2015, 14, 324-336.	1.6	51
14	AD-1, a novel ginsenoside derivative, shows anti-lung cancer activity via activation of p38 MAPK pathway and generation of reactive oxygen species. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2013, 1830, 4148-4159.	1.1	51
15	25-OCH ₃ -PPD induces the apoptosis of activated t-HSC/Cl-6 cells via c-FLIP-mediated NF- κ B activation. <i>Chemico-Biological Interactions</i> , 2011, 194, 106-112.	1.7	28
16	Anticancer activity of <i>Panax notoginseng</i> extract 20(S)- β -25-OCH ₃ -PPD: Targetting β -catenin signalling. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2009, 36, 1074-1078.	0.9	55
17	Anti-lung cancer effects of novel ginsenoside 25-OCH ₃ -PPD. <i>Lung Cancer</i> , 2009, 65, 306-311.	0.9	67