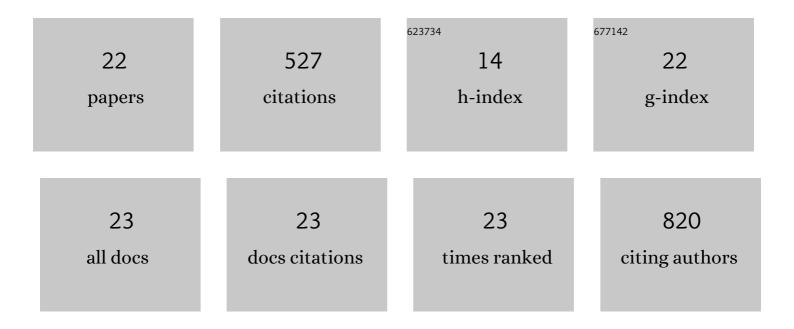


List of Publications by Year in descending order

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RIN LI

#	Article	IF	CITATIONS
1	Anti-inflammatory effects of sulfuretin from Rhus verniciflua Stokes via the induction of heme oxygenase-1 expression in murine macrophages. International Immunopharmacology, 2010, 10, 850-858.	3.8	61
2	The Cytoprotective Effect of Sulfuretin against tert-Butyl Hydroperoxide-Induced Hepatotoxicity through Nrf2/ARE and JNK/ERK MAPK-Mediated Heme Oxygenase-1 Expression. International Journal of Molecular Sciences, 2014, 15, 8863-8877.	4.1	50
3	Cytoprotective and anti-inflammatory effects of spinasterol via the induction of heme oxygenase-1 in murine hippocampal and microglial cell lines. International Immunopharmacology, 2010, 10, 1587-1594.	3.8	47
4	<i>Amomum tsao-ko</i> Suppresses Lipopolysaccharide-Induced Inflammatory Responses in RAW264.7 Macrophages via Nrf2-Dependent Heme Oxygenase-1 Expression. The American Journal of Chinese Medicine, 2014, 42, 1229-1244.	3.8	45
5	Protective effect of ganodermanondiol isolated from the Lingzhi mushroom against tert-butyl hydroperoxide-induced hepatotoxicity through Nrf2-mediated antioxidant enzymes. Food and Chemical Toxicology, 2013, 53, 317-324.	3.6	37
6	Cytoprotective effects of lindenenyl acetate isolated from Lindera strychnifolia on mouse hippocampal HT22 cells. European Journal of Pharmacology, 2009, 614, 58-65.	3.5	35
7	Protective Effect of Sauchinone by Upregulating Heme Oxygenase-1 via the P38 MAPK and Nrf2/ARE Pathways in HepG2 Cells. Planta Medica, 2010, 76, 41-47.	1.3	35
8	Lavandulyl Flavanones from Sophora flavescens Protect Mouse Hippocampal Cells against Glutamate-Induced Neurotoxicity via the Induction of Heme Oxygenase-1. Biological and Pharmaceutical Bulletin, 2008, 31, 1964-1967.	1.4	29
9	Sauchinone Suppresses Pro-inflammatory Mediators by Inducing Heme Oxygenase-1 in RAW264.7 Macrophages. Biological and Pharmaceutical Bulletin, 2011, 34, 1566-1571.	1.4	26
10	Involvement of heme oxygenase-1 induction in the cytoprotective and immunomodulatory activities of 6,4′-dihydroxy-7-methoxyflavanone in murine hippocampal and microglia cells. European Journal of Pharmacology, 2012, 674, 153-162.	3.5	25
11	Nepeta angustifolia C. Y. Wu improves renal injury in HFD/STZ-induced diabetic nephropathy and inhibits oxidative stress-induced apoptosis of mesangial cells. Journal of Ethnopharmacology, 2020, 255, 112771.	4.1	23
12	Anti-Inflammatory Activity of <i>Epimedium brevicornu</i> Maxim Ethanol Extract. Journal of Medicinal Food, 2018, 21, 726-733.	1.5	20
13	Hypolipidemic and Antioxidant Effects of Malus toringoides (Rehd.) Hughes Leaves in High-Fat-Diet-Induced Hyperlipidemic Rats. Journal of Medicinal Food, 2017, 20, 258-264.	1.5	19
14	Neuroprotective Effects of Taraxacum officinale Wigg. Extract on Glutamate-Induced Oxidative Stress in HT22 Cells via HO-1/Nrf2 Pathways. Nutrients, 2018, 10, 926.	4.1	19
15	<i>Rhamnella gilgitica</i> Attenuates Inflammatory Responses in LPS-Induced Murine Macrophages and Complete Freund's Adjuvant-Induced Arthritis Rats. The American Journal of Chinese Medicine, 2016, 44, 1379-1392.	3.8	13
16	Nepeta angustifolia attenuates responses to vascular inflammation in high glucose-induced human umbilical vein endothelial cells through heme oxygenase-1 induction. Journal of Ethnopharmacology, 2019, 231, 187-196.	4.1	11
17	Study on characteristics of biflavanones distribution in Garcinia kola seeds and identification of compounds in gum resin exuded from fresh slices. Journal of Pharmaceutical and Biomedical Analysis, 2020, 190, 113512.	2.8	8
18	Brassicaphenanthrene A from Brassica�rapa protects HT22 neuronal cells through the regulation of Nrf2‑mediated heme oxygenase‑1 expression. Molecular Medicine Reports, 2020, 21, 493-500.	2.4	8

Bin Li

#	Article	IF	CITATIONS
19	Improvement of E Se tea extracts on renal mesangial cell apoptosis and high-fat-diet/streptozotocin-induced diabetic nephropathy. Journal of Functional Foods, 2021, 84, 104578.	3.4	6
20	Optimization of Ultrasound-Assisted Extraction on Antioxidative Activity of Malus toringoides Using Response Surface Methodology. Processes, 2019, 7, 270.	2.8	5
21	Hepatoprotective effect of <i>Sophora m</i> oorcroftiana (Benth.) Benth.Ex baker seeds <i>in vivo</i> and <i>in vitro</i> . Drug and Chemical Toxicology, 2022, 45, 2535-2544.	2.3	3
22	<i>Malus toringoides</i> (Rehd.) Hughes improves glucose and lipid metabolism and liver injury in high fructoseâ€induced mice. Journal of Food Biochemistry, 2022, , e14134.	2.9	2