

Huan Gao

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

255
citations

1162889
8
h-index

1474057
9
g-index

9
all docs

9
docs citations

9
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	Calycosin ameliorates doxorubicin-induced cardiotoxicity by suppressing oxidative stress and inflammation via the sirtuin 1 "NOD-like receptor protein 3 pathway. <i>Phytotherapy Research</i> , 2020, 34, 649-659.	2.8	59
2	Dysregulation of BSEP and MRP2 May Play an Important Role in Isoniazid-Induced Liver Injury & via the SIRT1/FXR Pathway in Rats and HepG2 Cells. <i>Biological and Pharmaceutical Bulletin</i> , 2018, 41, 1211-1218.	0.6	47
3	Identification of key metabolites during cisplatin-induced acute kidney injury using an HPLC-TOF/MS-based non-targeted urine and kidney metabolomics approach in rats. <i>Toxicology</i> , 2020, 431, 152366.	2.0	40
4	Omeprazole attenuates cisplatin-induced kidney injury through suppression of the TLR4/NF- κ B/NLRP3 signaling pathway. <i>Toxicology</i> , 2020, 440, 152487.	2.0	32
5	Quercetin protected against isoniazide-induced HepG2 cell apoptosis by activating the SIRT1/ERK pathway. <i>Journal of Biochemical and Molecular Toxicology</i> , 2019, 33, e22369.	1.4	25
6	Quercetin attenuates NLRP3 inflammasome activation and apoptosis to protect INH-induced liver injury via regulating SIRT1 pathway. <i>International Immunopharmacology</i> , 2020, 85, 106634.	1.7	25
7	Ginsenoside Rg3 attenuates cisplatin-induced kidney injury through inhibition of apoptosis and autophagy-inhibited NLRP3. <i>Journal of Biochemical and Molecular Toxicology</i> , 2021, 35, e22896.	1.4	13
8	Changes of Lipopolysaccharide-Induced Acute Kidney and Liver Injuries in Rats Based on Metabolomics Analysis. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 1807-1825.	1.6	10
9	ETC-1002 Attenuates Porphyromonas gingivalis Lipopolysaccharide-Induced Inflammation in RAW264.7 Cells via the AMPK/NF- κ B Pathway and Exerts Ameliorative Effects in Experimental Periodontitis in Mice. <i>Disease Markers</i> , 2022, 2022, 1-13.	0.6	4