

Xinchuan Zheng

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

307
citations

1163117

8
h-index

1372567

10
g-index

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all docs

10
docs citations

10
times ranked

513
citing authors

#	ARTICLE	IF	CITATIONS
1	Affinity-Guided Isolation and Identification of Procyanidin B2 from Mangosteen (<i>Garcinia mangostana</i>) Tj ETQq1 1 2021, 76, 442-448.	0.784314 3.2	rgBT /Over 4
2	The anti-sepsis activity of the components of Huanglian Jiedu Decoction with high lipid A-binding affinity. <i>International Immunopharmacology</i> , 2017, 46, 87-96.	3.8	27
3	1400 W ameliorates acute hypobaric hypoxia/reoxygenation-induced cognitive deficits by suppressing the induction of inducible nitric oxide synthase in rat cerebral cortex microglia. <i>Behavioural Brain Research</i> , 2017, 319, 188-199.	2.2	11
4	Multiple Immunosuppressive Effects of CpG-c41 on Intracellular TLR-Mediated Inflammation. <i>Mediators of Inflammation</i> , 2017, 2017, 1-10.	3.0	8
5	Kukoamine B promotes TLR4-independent lipopolysaccharide uptake in murine hepatocytes. <i>Oncotarget</i> , 2016, 7, 57498-57513.	1.8	9
6	The citrus flavonoid naringenin confers protection in a murine endotoxaemia model through AMPK-ATF3-dependent negative regulation of the TLR4 signalling pathway. <i>Scientific Reports</i> , 2016, 6, 39735.	3.3	66
7	Insight into the inhibition mechanism of kukoamine B against CpG DNA via binding and molecular docking analysis. <i>RSC Advances</i> , 2016, 6, 85756-85762.	3.6	3
8	Nitric oxide from brain microvascular endothelial cells may initiate the compensatory response to mild hypoxia of astrocytes in a hypoxia-inducible factor-1 α dependent manner. <i>American Journal of Translational Research (discontinued)</i> , 2016, 8, 4735-4749.	0.0	9
9	Geniposide suppresses LPS-induced nitric oxide, PGE2 and inflammatory cytokine by downregulating NF- κ B, MAPK and AP-1 signaling pathways in macrophages. <i>International Immunopharmacology</i> , 2014, 20, 298-306.	3.8	118
10	Identification of a new anti-LPS agent, geniposide, from <i>Gardenia jasminoides</i> Ellis, and its ability of direct binding and neutralization of lipopolysaccharide in vitro and in vivo. <i>International Immunopharmacology</i> , 2010, 10, 1209-1219.	3.8	52