Qian Yu

List of Publications by Year in descending order

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		933447	1125743
13	379	10	13
papers	citations	h-index	g-index
13	13	13	772
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Andrographolide Inhibition of Th17-Regulated Cytokines and JAK1/STAT3 Signaling in OVA-Stimulated Asthma in Mice. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-11.	1.2	3
2	Evaluation of 111In-DOTA-F56 peptide targeting VEGFR1 for potential non-invasive gastric cancer xenografted tumor mice Micro-SPECT imaging. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 127248.	2.2	3
3	Aldose reductase inhibitors attenuate β-amyloid-induced TNF-α production in microlgia via ROS-PKC-mediated NF-βB and MAPK pathways. International Immunopharmacology, 2017, 50, 30-37.	3.8	45
4	Ginsenoside Rk1 suppresses pro-inflammatory responses in lipopolysaccharide-stimulated RAW264.7 cells by inhibiting the Jak2/Stat3 pathway. Chinese Journal of Natural Medicines, 2017, 15, 751-757.	1.3	30
5	Antineuroinflammatory Effects of Modified Wu-Zi-Yan-Zong Prescription in $\langle i \rangle \hat{l}^2 \langle i \rangle$ -Amyloid-Stimulated BV2 Microglia via the NF- $\langle i \rangle \hat{l}^2 \langle i \rangle$ B and ERK/p38 MAPK Signaling Pathways. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-10.	1.2	10
6	Resokaempferol-mediated anti-inflammatory effects on activated macrophages via the inhibition of JAK2/STAT3, NF-κB and JNK/p38 MAPK signaling pathways. International Immunopharmacology, 2016, 38, 104-114.	3.8	75
7	Schizandrin A Inhibits Microglia-Mediated Neuroninflammation through Inhibiting TRAF6-NF-κB and Jak2-Stat3 Signaling Pathways. PLoS ONE, 2016, 11, e0149991.	2.5	70
8	Natural small molecule FMHM inhibits lipopolysaccharide-induced inflammatory response by promoting TRAF6 degradation via K48-linked polyubiquitination. Scientific Reports, 2015, 5, 14715.	3.3	14
9	Antiâ€Neuroinflammatory Effect of MC13, a Novel Coumarin Compound From Condiment Murraya, Through Inhibiting Lipopolysaccharideâ€Induced TRAF6â€TAK1â€NFâ€PB, P38/ERK MAPKS and Jak2â€Stat1/Stat3 Pathways. Journal of Cellular Biochemistry, 2015, 116, 1286-1299.	2.6	33
10	Deoxysappanone B, a homoisoflavone from the Chinese medicinal plant Caesalpinia sappan L., protects neurons from microglia-mediated inflammatory injuries via inhibition of lî® kinase (IKK)-NF-ή and p38/ERK MAPK pathways. European Journal of Pharmacology, 2015, 748, 18-29.	3.5	33
11	Protosappanin B protects PC12 cells against oxygen–glucose deprivation-induced neuronal death by maintaining mitochondrial homeostasis via induction of ubiquitin-dependent p53 protein degradation. European Journal of Pharmacology, 2015, 751, 13-23.	3.5	24
12	Caruifolin D from artemisia absinthium L. inhibits neuroinflammation via reactive oxygen species-dependent c-jun N-terminal kinase and protein kinase c/NF-κB signaling pathways. European Journal of Pharmacology, 2015, 767, 82-93.	3.5	14
13	Induction of hepatoma carcinoma cell apoptosis through activation of the JNK–nicotinamide adenine dinucleotide phosphate (NADPH) oxidase–ROS self-driven death signal circuit. Cancer Letters, 2014,	7.2	25