Xiaofeng Yu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ginsenoside Rg2 alleviates myocardial fibrosis by regulating TGF-β1/Smad signalling pathway. Pharmaceutical Biology, 2021, 59, 104-111.	1.3	14
2	Ginsenoside Rc Ameliorates Endothelial Insulin Resistance via Upregulation of Angiotensin-Converting Enzyme 2. Frontiers in Pharmacology, 2021, 12, 620524.	1.6	13
3	Ginsenoside Rg ₃ Attenuates Early Hepatic Injury via Inhibiting PPARγ- and Ang II-Related Inflammation and Fibrosis in Type II Diabetic Mice. Natural Product Communications, 2021, 16, 1934578X2110096.	0.2	3
4	Protective effects of ginsenoside Rc against acute cold exposureâ€induced myocardial injury in rats. Journal of Food Science, 2021, 86, 3252-3264.	1.5	15
5	Pseudo-ginsenoside Rh2 Induces Protective Autophagy in Hepatocellular Carcinoma HepG2 Cells. Recent Patents on Anti-Cancer Drug Discovery, 2021, 16, 521-532.	0.8	6
6	Ginsenoside Rg2 Ameliorates Brain Injury After Intracerebral Hemorrhage in a Rat Model of Preeclampsia. Reproductive Sciences, 2021, 28, 3431-3439.	1.1	6
7	Ginseng–Astragalus–oxymatrine injection ameliorates cyclophosphamide-induced immunosuppression in mice and enhances the immune activity of RAW264.7Âcells. Journal of Ethnopharmacology, 2021, 279, 114387.	2.0	13
8	Ginsenoside Re Improves Inflammation and Fibrosis in Hepatic Tissue by Upregulating PPARÎ ³ Expression and Inhibiting Oxidative Stress in db/db Mice. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-10.	0.5	7
9	Ginsenoside Rb2 alleviates myocardial ischemia/reperfusion injury in rats through SIRT1 activation. Journal of Food Science, 2020, 85, 4039-4049.	1.5	31
10	20(S)â€Protopanaxadiol inhibits epithelialâ€mesenchymal transition by promoting retinoid X receptor alpha in human colorectal carcinoma cells. Journal of Cellular and Molecular Medicine, 2020, 24, 14349-14365.	1.6	8
11	Ginsenoside Rg3 Alleviates ox-LDL Induced Endothelial Dysfunction and Prevents Atherosclerosis in ApoEâ^'/â^' Mice by Regulating PPARγ/FAK Signaling Pathway. Frontiers in Pharmacology, 2020, 11, 500.	1.6	28
12	Laxative Effects of Yangyin Tongmi Capsule on a Model of Diphenoxylate-Induced Constipation in Mice. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-9.	0.5	6
13	A five-gene signature derived from m6A regulators to improve prognosis prediction of neuroblastoma. Cancer Biomarkers, 2020, 28, 275-284.	0.8	22
14	Panax quinquefolius L. Saponins Protect Myocardial Ischemia Reperfusion No-Reflow Through Inhibiting the Activation of NLRP3 Inflammasome via TLR4/MyD88/NF-κB Signaling Pathway. Frontiers in Pharmacology, 2020, 11, 607813.	1.6	18
15	Rosuvastatin protects against endothelial cell apoptosis inÂvitro and alleviates atherosclerosis in ApoEâ€'/â€' mice by suppressing endoplasmic reticulum stress. Experimental and Therapeutic Medicine, 2020, 20, 550-560.	0.8	12
16	Combination of the ginsenosides Rb3 and Rb2 exerts protective effects against myocardial ischemia reperfusion injury in rats. International Journal of Molecular Medicine, 2020, 45, 519-531.	1.8	15
17	20(S)-Protopanaxadiol Inhibits Angiotensin II-Induced Epithelial- Mesenchymal Transition by Downregulating SIRT1. Frontiers in Pharmacology, 2019, 10, 475.	1.6	16
18	Ginsenoside Rg3 Attenuates Angiotensin II-Mediated Renal Injury in Rats and Mice by Upregulating Angiotensin-Converting Enzyme 2 in the Renal Tissue. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-11.	0.5	11

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19	20(S)-Protopanaxadiol induces apoptosis in human hepatoblastoma HepG2 cells by downregulating the protein kinase B signaling pathway. Experimental and Therapeutic Medicine, 2018, 15, 1277-1284.	0.8	8
20	Rosuvastatin protects against oxidized low‑density lipoprotein‑induced endothelial cell injury of atherosclerosis in�vitro. Molecular Medicine Reports, 2018, 19, 432-440.	1.1	18
21	Neuroprotective effects of pramipexole transdermal patch in the MPTP-induced mouse model of Parkinson's disease. Journal of Pharmacological Sciences, 2018, 138, 31-37.	1.1	37
22	Pseudo‑Ginsenoside Rh2 induces A549 cells apoptosis via the Ras/Raf/ERK/p53 pathway. Experimental and Therapeutic Medicine, 2018, 15, 4916-4924.	0.8	18
23	20(<i>S</i>)-Ginsenoside Rg2 attenuates myocardial ischemia/reperfusion injury by reducing oxidative stress and inflammation: role of SIRT1. RSC Advances, 2018, 8, 23947-23962.	1.7	16
24	Ginsenoside Rg3 induces ginsenoside Rb1-comparable cardioprotective effects independent of reducing blood pressure in spontaneously hypertensive rats. Experimental and Therapeutic Medicine, 2017, 14, 4977-4985.	0.8	11
25	Metformin ameliorates diabetic nephropathy in a rat model of low-dose streptozotocin-induced diabetes. Experimental and Therapeutic Medicine, 2017, 14, 383-390.	0.8	96
26	Hypolipidemic effects of total flavonoide extracted from the leaves of in rats fed a high-fat diet. Iranian Journal of Basic Medical Sciences, 2017, 20, 1141-1148.	1.0	4
27	Neuroprotective effects of Kaempferide-7-O-(4″-O-acetylrhamnosyl)-3-O-rutinoside on cerebral ischemia-reperfusion injury in rats. European Journal of Pharmacology, 2016, 788, 335-342.	1.7	17
28	Simvastatin ameliorates low-dose streptozotocin-induced type 2 diabetic nephropathy in an experimental rat model. International Journal of Clinical and Experimental Medicine, 2015, 8, 6388-96.	1.3	6
29	Protective effects of ginsenoside Rg2 against H2O2-induced injury and apoptosis in H9c2 cells. International Journal of Clinical and Experimental Medicine, 2015, 8, 19938-47.	1.3	19
30	Protective effect of Panax quinquefolium 20(S)-protopanaxadiol saponins, isolated from Pana quinquefolium, on permanent focal cerebral ischemic injury in rats. Experimental and Therapeutic Medicine, 2014, 7, 165-170.	0.8	16
31	Ginsenoside-Rb3 protects the myocardium from ischemia-reperfusion injury via the inhibition of apoptosis in rats. Experimental and Therapeutic Medicine, 2014, 8, 1751-1756.	0.8	22
32	Protective effect of total flavonoids extracted from the leaves of Murraya paniculata (L.) Jack on diabetic nephropathy in rats. Food and Chemical Toxicology, 2014, 64, 231-237.	1.8	28
33	Synthesis and antitumor activity of a new 7-azaindole derivative. Chemical Research in Chinese Universities, 2014, 30, 420-424.	1.3	4