

Lei Qiu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6995987/publications.pdf>

Version: 2024-02-01

20
papers

463
citations

567144

15
h-index

713332

21
g-index

21
all docs

21
docs citations

21
times ranked

790
citing authors

#	ARTICLE	IF	CITATIONS
1	An HNF1 α -regulated feedback circuit modulates hepatic fibrogenesis via the crosstalk between hepatocytes and hepatic stellate cells. <i>Cell Research</i> , 2015, 25, 930-945.	5.7	61
2	Bioactive compound reveals a novel function for ribosomal protein S5 in hepatic stellate cell activation and hepatic fibrosis. <i>Hepatology</i> , 2014, 60, 648-660.	3.6	51
3	Ginsenoside Rb1 and paeoniflorin inhibit transient receptor potential vanilloid-1-activated IL-8 and PGE2 production in a human keratinocyte cell line HaCaT. <i>International Immunopharmacology</i> , 2010, 10, 1279-1283.	1.7	32
4	A novel matrine derivate inhibits differentiated human hepatoma cells and hepatic cancer stem-like cells by suppressing PI3K/AKT signaling pathways. <i>Acta Pharmacologica Sinica</i> , 2017, 38, 120-132.	2.8	30
5	A transcript profiling approach reveals the zinc finger transcription factor ZNF191 is a pleiotropic factor. <i>BMC Genomics</i> , 2009, 10, 241.	1.2	26
6	Screening of an anti-inflammatory peptide from <i>Hydrophis cyanocinctus</i> and analysis of its activities and mechanism in DSS-induced acute colitis. <i>Scientific Reports</i> , 2016, 6, 25672.	1.6	25
7	SHP2 associates with nuclear localization of STAT3: significance in progression and prognosis of colorectal cancer. <i>Scientific Reports</i> , 2017, 7, 17597.	1.6	25
8	Transient receptor potential vanilloid 1 promotes EGFR ubiquitination and modulates EGFR/MAPK signalling in pancreatic cancer cells. <i>Cell Biochemistry and Function</i> , 2020, 38, 401-408.	1.4	25
9	Induction of copper/zinc-superoxide dismutase by CCL5/CCR5 activation causes tumour necrosis factor α and reactive oxygen species production in macrophages. <i>Immunology</i> , 2009, 128, e325-34.	2.0	24
10	Transient receptor potential vanilloid-1 participates in the inhibitory effect of ginsenoside Rg1 on capsaicin-induced interleukin-8 and prostaglandin E2 production in HaCaT cells. <i>Journal of Pharmacy and Pharmacology</i> , 2012, 64, 252-258.	1.2	24
11	A novel cancer immunotherapy based on the combination of a synthetic carbohydrate-pulsed dendritic cell vaccine and glycoengineered cancer cells. <i>Oncotarget</i> , 2015, 6, 5195-5203.	0.8	23
12	Hydrostatin-TL1, an Anti-Inflammatory Active Peptide from the Venom Gland of <i>Hydrophis cyanocinctus</i> in the South China Sea. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1940.	1.8	20
13	Two Reference-Quality Sea Snake Genomes Reveal Their Divergent Evolution of Adaptive Traits and Venom Systems. <i>Molecular Biology and Evolution</i> , 2021, 38, 4867-4883.	3.5	20
14	Combining synthetic carbohydrate vaccines with cancer cell glycoengineering for effective cancer immunotherapy. <i>Cancer Immunology, Immunotherapy</i> , 2012, 61, 2045-2054.	2.0	17
15	MASM, a Matrine Derivative, Offers Radioprotection by Modulating Lethal Total-Body Irradiation-Induced Multiple Signaling Pathways in Wistar Rats. <i>Molecules</i> , 2016, 21, 649.	1.7	17
16	Esculentoside A suppresses lipopolysaccharide-induced pro-inflammatory molecule production partially by casein kinase 2. <i>Journal of Ethnopharmacology</i> , 2017, 198, 15-23.	2.0	15
17	Protective Effects of Hong Shan Capsule against Lethal Total-Body Irradiation-Induced Damage in Wistar Rats. <i>International Journal of Molecular Sciences</i> , 2015, 16, 18938-18955.	1.8	13
18	Cadherin Related Family Member 2 Acts As A Tumor Suppressor By Inactivating AKT In Human Hepatocellular Carcinoma. <i>Journal of Cancer</i> , 2019, 10, 864-873.	1.2	7

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19	Anti-Inflammatory Activity and Mechanism of Hydrostatin-SN1 From <i>Hydrophis cyanocinctus</i> in Interleukin-10 Knockout Mice. <i>Frontiers in Pharmacology</i> , 2020, 11, 930.	1.6	4
20	Stress Hormones: Emerging Targets in Gynecological Cancers. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 699487.	1.8	3