Qinggang Xu

List of Publications by Year in descending order

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Version: 2024-02-01

33 papers	592 citations	567281 15 h-index	610901 24 g-index
33 all docs	33 docs citations	33 times ranked	892 citing authors

#	Article	IF	Citations
1	Activation-induced cell death in CAR-T cell therapy. Human Cell, 2022, 35, 441-447.	2.7	17
2	Antitumor activity of recombinant oncolytic vaccinia virus with human IL2. Open Medicine (Poland), 2022, 17, 1084-1091.	1.3	3
3	Development of chimeric antigen receptor-modified T cells for the treatment of esophageal cancer. Tumori, 2021, 107, 341-352.	1.1	9
4	The application of oncolytic viruses in cancer therapy. Biotechnology Letters, 2021, 43, 1945-1954.	2.2	2
5	Multi-organ metastasis as destination for breast cancer cells guided by biomechanical architecture. American Journal of Cancer Research, 2021, 11, 2537-2567.	1.4	1
6	Trend of HIV-1 drug resistance in China: A systematic review and meta-analysis of data accumulated over 17 years (2001â€“2017). EClinicalMedicine, 2020, 18, 100238.	7.1	47
7	Prometastatic secretome trafficking via exosomes initiates pancreatic cancer pulmonary metastasis. Cancer Letters, 2020, 481, 63-75.	7.2	25
8	HIV drug resistance and antiretroviral therapy programs in Henan, China-authorsâ€™ reply. EClinicalMedicine, 2020, 19, 100272.	7.1	1
9	ASPH-notch Axis guided Exosomal delivery of Prometastatic Secretome renders breast Cancer multi-organ metastasis. Molecular Cancer, 2019, 18, 156.	19.2	55
10	Aspartate Î²-hydroxylase promotes pancreatic ductal adenocarcinoma metastasis through activation of SRC signaling pathway. Journal of Hematology and Oncology, 2019, 12, 144.	17.0	36
11	Genotypic Methods for HIV Drug Resistance Monitoring: The Opportunities and Challenges Faced by China. Current HIV Research, 2019, 17, 225-239.	0.5	4
12	Stress resistance and lifespan extension of Caenorhabditis elegans enhanced by peptides from mussel (Mytilus edulis) protein hydrolyzate. Food and Function, 2018, 9, 3313-3320.	4.6	20
13	PPARÎ´ promotes tumor progression via activation of Glut1 and SLC1-A5 transcription. Carcinogenesis, 2017, 38, 748-755.	2.8	28
14	PPARÎ± Promotes Cancer Cell Glut1 Transcription Repression. Journal of Cellular Biochemistry, 2017, 118, 1556-1562.	2.6	21
15	Naoxintong/PPARÎ±Signaling Inhibits H9c2 Cell Apoptosis and Autophagy in Response to Oxidative Stress. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-10.	1.2	10
16	EGFR/MDM2 signaling promotes NF-Î¹B activation via PPARÎ³ degradation. Carcinogenesis, 2016, 37, 215-222.	2.8	22
17	Identification and Characterization of Two Endogenous Î²-Glucosidases from the Termite Coptotermes formosanus. Applied Biochemistry and Biotechnology, 2015, 176, 2039-2052.	2.9	17
18	Calcium Homeostasis Disruption - a Bridge Connecting Cadmium-Induced Apoptosis, Autophagy and Tumorigenesis. Oncology Research and Treatment, 2015, 38, 311-315.	1.2	53

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19	Fabrication of Fe3O4/MgAl-layered double hydroxide magnetic composites for the effective decontamination of Co(II) from synthetic wastewater. Journal of Molecular Liquids, 2015, 207, 216-223.	4.9	45
20	Mussel oligopeptides ameliorate cognition deficit and attenuate brain senescence in d-galactose-induced aging mice. Food and Chemical Toxicology, 2013, 59, 412-420.	3.6	46
21	PPARÎ³ against Tumors by Different Signaling Pathways. Onkologie, 2013, 36, 598-601.	0.8	31
22	Characterization of a Chromosomal Type II Toxinâ€“Antitoxin System mazEaFa in the Cyanobacterium Anabaena sp. PCC 7120. PLoS ONE, 2013, 8, e56035.	2.5	16
23	Phylodynamics of HIV-1 unique recombinant forms in Chinaâ€“Myanmar border: Implication for HIV-1 transmission to Myanmar from Dehong, China. Infection, Genetics and Evolution, 2012, 12, 1944-1948.	2.3	14
24	Adaptive evolution of the vertebrate skeletal muscle sodium channel. Genetics and Molecular Biology, 2011, 34, 323-328.	1.3	9
25	Molecular cloning and characterization of lactate dehydrogenase gene 1 in the silkworm, Bombyx mori. Molecular Biology Reports, 2011, 38, 1853-1860.	2.3	4
26	Comparative proteomics analysis of midgut samples fromTakifugu rubripesexposed to excessive fluoride: initial molecular response to fluorosis. Toxicology Mechanisms and Methods, 2011, 21, 444-452.	2.7	3
27	cDNA cloning and expression of ghrelin in giant panda (Ailuropoda melanoleuca). Molecular Biology Reports, 2010, 37, 2903-2907.	2.3	2
28	Proteomics analysis of liver samples from puffer fish Takifugu rubripes exposed to excessive fluoride: An insight into molecular response to fluorosis. Journal of Biochemical and Molecular Toxicology, 2010, 24, 21-28.	3.0	11
29	Characterization and Expression ofAiluropoda melanoleucaLeptin (obgene). Zoological Science, 2010, 27, 41-46.	0.7	2
30	Comparative proteomics of kidney samples from puffer fishTakifugu rubripesexposed to excessive fluoride: An insight into molecular response to fluorosis. Toxicology Mechanisms and Methods, 2010, 20, 345-354.	2.7	12
31	Comparative proteomics analysis of cardiac muscle samples from pufferfishTakifugu rubripesexposed to excessive fluoride: Initial molecular response to fluorosis. Toxicology Mechanisms and Methods, 2009, 19, 468-475.	2.7	7
32	Molecular evolution of novel swine-origin A/H1N1 influenza viruses among and before human. Virus Genes, 2009, 39, 293-300.	1.6	16
33	High-level secretory expression, purification and characterization of Ailuropoda melanoleuca growth hormone in Pichia pastoris. Protein Expression and Purification, 2008, 60, 182-187.	1.3	3