

Lihong Wang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

912
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

969
citing authors

#	ARTICLE	IF	CITATIONS
1	Metformin Inhibits the NLRP3 Inflammasome via AMPK/mTOR-dependent Effects in Diabetic Cardiomyopathy. <i>International Journal of Biological Sciences</i> , 2019, 15, 1010-1019.	6.4	263
2	Silencing long non-coding RNA Kcnq1ot1 alleviates pyroptosis and fibrosis in diabetic cardiomyopathy. <i>Cell Death and Disease</i> , 2018, 9, 1000.	6.3	201
3	LncRNA KCNQ1OT1 Mediates Pyroptosis in Diabetic Cardiomyopathy. <i>Cellular Physiology and Biochemistry</i> , 2018, 50, 1230-1244.	1.6	126
4	A Novel Circular RNA Mediates Pyroptosis of Diabetic Cardiomyopathy by Functioning as a Competing Endogenous RNA. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 17, 636-643.	5.1	94
5	Shensong Yangxin Capsule prevents diabetic myocardial fibrosis by inhibiting TGF- β 1/Smad signaling. <i>Journal of Ethnopharmacology</i> , 2014, 157, 161-170.	4.1	70
6	Preliminary evidence for the presence of multiple forms of cell death in diabetes cardiomyopathy. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 1-17.	12.0	39
7	Inhibition of microRNA-150-5p alleviates cardiac inflammation and fibrosis via targeting Smad7 in high glucose-treated cardiac fibroblasts. <i>Journal of Cellular Physiology</i> , 2020, 235, 7769-7779.	4.1	38
8	<i>Coriolus versicolor</i> alleviates diabetic cardiomyopathy by inhibiting cardiac fibrosis and NLRP3 inflammasome activation. <i>Phytotherapy Research</i> , 2019, 33, 2737-2748.	5.8	31
9	Silymarin ameliorates diabetic cardiomyopathy via inhibiting TGF- β 1/Smad signaling. <i>Cell Biology International</i> , 2019, 43, 65-72.	3.0	30
10	A new compound heterozygous mutation in a female with 17 α -hydroxylase/17,20-lyase deficiency, slipped capital femoral epiphysis, and adrenal myelolipoma. <i>Gynecological Endocrinology</i> , 2019, 35, 385-389.	1.7	14
11	A novel heterozygous intron mutation in SEMA7A causing kallmann syndrome in a female. <i>Gynecological Endocrinology</i> , 2020, 36, 218-221.	1.7	6