Shao Liang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8462386/publications.pdf

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21	711	759233 12	713466 21
papers	citations	h-index	g-index

22	22	22	1019
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oxidative stress injury in doxorubicin-induced cardiotoxicity. Toxicology Letters, 2019, 307, 41-48.	0.8	319
2	Oxidative Stress in Radiation-Induced Cardiotoxicity. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-15.	4.0	88
3	Coenzyme Q10 Regulates Antioxidative Stress and Autophagy in Acute Myocardial Ischemia-Reperfusion Injury. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-12.	4.0	47
4	TLR3 and TLR4 as potential clinically biomarkers of cardiovascular risk in coronary artery disease (CAD) patients. Heart and Vessels, 2014, 29, 690-698.	1.2	33
5	Knockdown of ZFAS1 Inhibits Hippocampal Neurons Apoptosis and Autophagy by Activating the PI3K/AKT Pathway via Up-regulating miR-421 in Epilepsy. Neurochemical Research, 2020, 45, 2433-2441.	3.3	33
6	The Significance of Microthrombosis and fgl2 in No-Reflow Phenomenon of Rats With Acute Myocardial Ischemia/Reperfusion. Clinical and Applied Thrombosis/Hemostasis, 2013, 19, 19-28.	1.7	24
7	Vinpocetine regulates levels of circulating TLRs in Parkinsonâ€™s disease patients. Neurological Sciences, 2019, 40, 113-120.	1.9	21
8	TLR2 and TLR3 expression as a biomarker for the risk of doxorubicin-induced heart failure. Toxicology Letters, 2018, 295, 205-211.	0.8	19
9	Targeting NOX 4 by petunidin improves anoxia/reoxygenation-induced myocardium injury. European Journal of Pharmacology, 2020, 888, 173414.	3.5	18
10	GAPDH-silence preserves H9C2 cells from acute hypoxia and reoxygenation injury. International Journal of Biological Macromolecules, 2015, 81, 375-386.	7.5	16
11	The role of toll-like receptors in myocardial toxicity induced by doxorubicin. Immunology Letters, 2020, 217, 56-64.	2.5	14
12	Circ-SKA3 Enhances Doxorubicin Toxicity in AC16 Cells Through miR-1303/TLR4 Axis. International Heart Journal, 2021, 62, 1112-1123.	1.0	14
13	lncRNA FGD5 antisense RNA 1 upregulates RORA to suppress hypoxic injury of human cardiomyocyte cells by inhibiting oxidative stress and apoptosis via miRâ€‘195. Molecular Medicine Reports, 2020, 22, 4579-4588.	2.4	14
14	TLR3 and TLR4 as potential clinical biomarkers for in-stent restenosis in drug-eluting stents patients. Immunologic Research, 2016, 64, 424-430.	2.9	12
15	Combination of Vinpocetine and Dexamethasone Alleviates Cognitive Impairment in Nasopharyngeal Carcinoma Patients following Radiation Injury. Pharmacology, 2021, 106, 37-44.	2.2	11
16	Long Noncoding RNA Taurine-Upregulated Gene 1 Knockdown Protects Cardiomyocytes Against Hypoxia/Reoxygenation-induced Injury Through Regulating miR-532-5p/Sox8 Axis. Journal of Cardiovascular Pharmacology, 2020, 76, 556-563.	1.9	10
17	GAPDH rs1136666 SNP indicates a high risk of Parkinsonâ€™s disease. Neuroscience Letters, 2018, 685, 55-62.	2.1	8
18	GAPDH siRNA Regulates SH-SY5Y Cell Apoptosis Induced by Exogenous Î±-Synuclein Protein. Neuroscience, 2021, 469, 91-102.	2.3	5

#	Article	IF	Citations
19	Inhibition of miR-322-5p Protects Cardiac Myoblast Cells Against Hypoxia-Induced Apoptosis and Injury Through Regulating CIAPIN1. Journal of Cardiovascular Pharmacology, 2021, 77, 200-207.	1.9	3
20	A Novel Clinical Scoring Model for Interventional Therapy in Chronic Total Occlusion of the Coronary Artery. Journal of Interventional Cardiology, 2021, 2021, 1-11.	1.2	1
21	Ï‰-3 fatty acid alleviates virus-induced myocardial injury by regulating TLR4 and TLR3 expression. International Immunopharmacology, 2021, 99, 107973.	3.8	1