Qinghua Han

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	LncRNA Tincr regulates PKCÉ› expression in a miR-31-5p-dependent manner in cardiomyocyte hypertrophy. Naunyn-Schmiedeberg's Archives of Pharmacology, 2020, 393, 2495-2506.	3.0	9
2	Activation of microRNA-378a-3p biogenesis promotes hepatic secretion of VLDL and hyperlipidemia by modulating ApoB100-Sortilin1 axis. Theranostics, 2020, 10, 3952-3966.	10.0	14
3	Trimethylamine-N-oxide (TMAO) increased aquaporin-2 expression in spontaneously hypertensive rats. Clinical and Experimental Hypertension, 2019, 41, 312-322.	1.3	28
4	MiR-195-5p Promotes Cardiomyocyte Hypertrophy by Targeting MFN2 and FBXW7. BioMed Research International, 2019, 2019, 1-10.	1.9	37
5	Analysis Of Re-Hospitalizations For Patients With Heart Failure Caused By Coronary Heart Disease: Data Of First Event And Recurrent Event. Therapeutics and Clinical Risk Management, 2019, Volume 15, 1333-1341.	2.0	5
6	CHF-PROM: validation of a patient-reported outcome measure for patients with chronic heart failure. Health and Quality of Life Outcomes, 2018, 16, 51.	2.4	13
7	MicroRNA-148b-3p is involved in regulating hypoxia/reoxygenation-induced injury of cardiomyocytes in vitro through modulating SIRT7/p53 signaling. Chemico-Biological Interactions, 2018, 296, 211-219.	4.0	33
8	Inhibition of leukotriene B4 receptor 1 attenuates lipopolysaccharide-induced cardiac dysfunction: role of AMPK-regulated mitochondrial function. Scientific Reports, 2017, 7, 44352.	3.3	20
9	Role of PKA in the process of neonatal cardiomyocyte hypertrophy induced by urotensin II. International Journal of Molecular Medicine, 2017, 40, 499-504.	4.0	10
10	MicroRNA-223-5p and -3p Cooperatively Suppress Necroptosis in Ischemic/Reperfused Hearts. Journal of Biological Chemistry, 2016, 291, 20247-20259.	3.4	109
11	Urotensin II induction of neonatal cardiomyocyte hypertrophy involves the CaMKII/PLN/SERCA 2a signaling pathway. Gene, 2016, 583, 8-14.	2.2	10
12	An investigation into the expression and mechanism of action of urotensin II in chronic pressure-overloaded rat hearts. Molecular Medicine Reports, 2015, 12, 6626-6634.	2.4	5