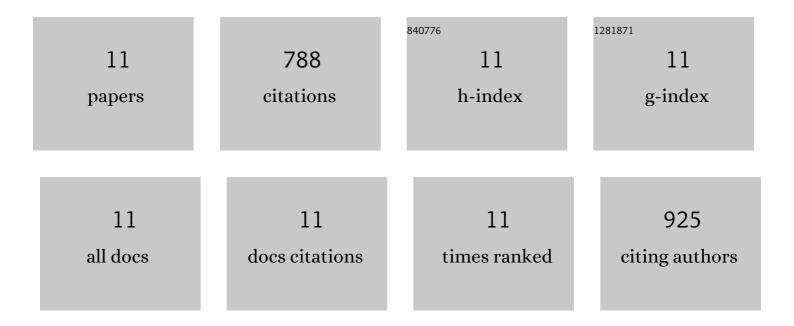
Liu Peiqing

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4013332/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	MicroRNA-34c-5p provokes isoprenaline-induced cardiac hypertrophy by modulating autophagy via targeting ATG4B. Acta Pharmaceutica Sinica B, 2022, 12, 2374-2390.	12.0	16
2	Isorhapontigenin protects against doxorubicin-induced cardiotoxicity via increasing YAP1 expression. Acta Pharmaceutica Sinica B, 2021, 11, 680-693.	12.0	22
3	Endothelial Dysfunction in Atherosclerotic Cardiovascular Diseases and Beyond: From Mechanism to Pharmacotherapies. Pharmacological Reviews, 2021, 73, 924-967.	16.0	359
4	SESN2 protects against doxorubicin-induced cardiomyopathy via rescuing mitophagy and improving mitochondrial function. Journal of Molecular and Cellular Cardiology, 2019, 133, 125-137.	1.9	67
5	Discovery of a small molecule targeting autophagy via ATG4B inhibition and cell death of colorectal cancer cells in vitro and in vivo. Autophagy, 2019, 15, 295-311.	9.1	103
6	Novel Treatment of Hypertension by Specifically Targeting E2F for Restoration of Endothelial Dihydrofolate Reductase and eNOS Function Under Oxidative Stress. Hypertension, 2019, 73, 179-189.	2.7	22
7	Chrysophanol protects against doxorubicin-induced cardiotoxicity by suppressing cellular PARylation. Acta Pharmaceutica Sinica B, 2019, 9, 782-793.	12.0	40
8	sFRP1 has a biphasic effect on doxorubicin-induced cardiotoxicity in a cellular location-dependent manner in NRCMs and Rats. Archives of Toxicology, 2019, 93, 533-546.	4.2	15
9	Heme oxygenase-1 ameliorates oxidative stress-induced endothelial senescence via regulating endothelial nitric oxide synthase activation and coupling. Aging, 2018, 10, 1722-1744.	3.1	48
10	JMJD3 inhibition protects against isoproterenol-induced cardiac hypertrophy by suppressing β-MHC expression. Molecular and Cellular Endocrinology, 2018, 477, 1-14.	3.2	29
11	SIRT6 suppresses isoproterenol-induced cardiac hypertrophy through activation of autophagy. Translational Research, 2016, 172, 96-112.e6.	5.0	67