## Li Lin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7615743/publications.pdf

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24 papers	886 citations	12 h-index	713466 21 g-index
25	25	25	1580
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Overexpression of microRNA-378 attenuates ischemia-induced apoptosis by inhibiting caspase-3 expression in cardiac myocytes. Apoptosis: an International Journal on Programmed Cell Death, 2012, 17, 410-423.	4.9	145
2	HSP60 in heart failure: abnormal distribution and role in cardiac myocyte apoptosis. American Journal of Physiology - Heart and Circulatory Physiology, 2007, 293, H2238-H2247.	3.2	129
3	Upâ€regulated <scp>TLR</scp> 4 in cardiomyocytes exacerbates heart failure after longâ€term myocardial infarction. Journal of Cellular and Molecular Medicine, 2015, 19, 2728-2740.	3.6	129
4	Extracellular HSP60 induces inflammation through activating and up-regulating TLRs in cardiomyocytes. Cardiovascular Research, 2013, 98, 391-401.	3.8	95
5	Innate immunity and cardiomyocytes in ischemic heart disease. Life Sciences, 2014, 100, 1-8.	4.3	71
6	Differential cardiac hypertrophy and signaling pathways in pressure versus volume overload American Journal of Physiology - Heart and Circulatory Physiology, 2018, 314, ajpheart.00212	3.2	67
7	Polygenic Risk Scores have high diagnostic capacity in ankylosing spondylitis. Annals of the Rheumatic Diseases, 2021, 80, 1168-1174.	0.9	49
8	Cold-Inducible RNA-Binding Protein Regulates Cardiac Repolarization by Targeting Transient Outward Potassium Channels. Circulation Research, 2015, 116, 1655-1659.	4.5	42
9	TLR3 contributes to persistent autophagy and heart failure in mice after myocardial infarction. Journal of Cellular and Molecular Medicine, 2018, 22, 395-408.	3.6	34
10	LRP6 acts as a scaffold protein in cardiac gap junction assembly. Nature Communications, 2016, 7, 11775.	12.8	30
11	miR-134 Modulates the Proliferation of Human Cardiomyocyte Progenitor Cells by Targeting Meis2. International Journal of Molecular Sciences, 2015, 16, 25199-25213.	4.1	23
11	miR-134 Modulates the Proliferation of Human Cardiomyocyte Progenitor Cells by Targeting Meis2. International Journal of Molecular Sciences, 2015, 16, 25199-25213.  Urotensin-Il activates l-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004, 25, 1977-1984.	4.1 2.4	23
	Urotensin-II activates l-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004,		
12	International Journal of Molecular Sciences, 2015, 16, 25199-25213.  Urotensin-II activates I-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004, 25, 1977-1984.  FOXC1 upâ€regulates the expression of tollâ€like receptors in myocardial ischaemia. Journal of Cellular	2.4	17
12 13	Urotensin-II activates l-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004, 25, 1977-1984.  FOXC1 upâ€regulates the expression of tollâ€like receptors in myocardial ischaemia. Journal of Cellular and Molecular Medicine, 2019, 23, 7566-7580.  Prehypertension exercise training attenuates hypertension and cardiac hypertrophy accompanied by temporal changes in the levels of angiotensin II and angiotensin (1-7). Hypertension Research, 2019, 42,	2.4 3.6	17 15
12 13	Urotensin-II activates l-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004, 25, 1977-1984.  FOXC1 upâ€regulates the expression of tollâ€like receptors in myocardial ischaemia. Journal of Cellular and Molecular Medicine, 2019, 23, 7566-7580.  Prehypertension exercise training attenuates hypertension and cardiac hypertrophy accompanied by temporal changes in the levels of angiotensin II and angiotensin (1-7). Hypertension Research, 2019, 42, 1745-1756.  Effects of Different Preproendothelin-1 mRNA Anti-Sense Oligodeoxynucleotides on Ischemic	2.4 3.6 2.7	17 15 11
12 13 14	Urotensin-II activates I-arginine/nitric oxide pathway in isolated rat aortic adventitia. Peptides, 2004, 25, 1977-1984.  FOXC1 upâ€regulates the expression of tollâ€like receptors in myocardial ischaemia. Journal of Cellular and Molecular Medicine, 2019, 23, 7566-7580.  Prehypertension exercise training attenuates hypertension and cardiac hypertrophy accompanied by temporal changes in the levels of angiotensin II and angiotensin (1-7). Hypertension Research, 2019, 42, 1745-1756.  Effects of Different Preproendothelin-1 mRNA Anti-Sense Oligodeoxynucleotides on Ischemic Arrhythmias in Rats. Journal of Cardiovascular Pharmacology, 2002, 39, 590-599.  Involvement of endothelin-1 in acute ischaemic arrhythmias in cats and rats. Clinical Science, 2002,	2.4 3.6 2.7	17 15 11 6

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19	Assessment of Neuropathic Pain in Ankylosing Spondylitis: Prevalence and Characteristics. Pain and Therapy, 2021, 10, 1467-1479.	3.2	4
20	Effects of endothelin-1 antagonist BQ610 on hypoxia-induced injury and [Ca2+]i changes in cultured neonatal rat cardiomyocytes. Drug Development Research, 2003, 58, 74-78.	2.9	3
21	Effects of endothelin-1 mRNA antisense oligodeoxynucleotides on ischemic arrhythmias in isolated rat hearts. Drug Development Research, 2003, 58, 138-144.	2.9	1
22	ANGIOTENSIN II TYPE 1 RECEPTOR MEDIATED CARDIOMYOCYTE AUTOPHAGY INDUCED BY MECHANICAL STRESS THROUGH P38 MAPK. Heart, 2012, 98, E31.1-E31.	2.9	0
23	Increased proâ€inflammatory gene expression in aged ovariectomized female Norwayâ€Brown rat with late estrogen replacement. FASEB Journal, 2010, 24, 1036.10.	0.5	0
24	Reply to "Letter to the Editor: â€~Understanding the WHI gap'― Physiological Genomics, 2012, 44, 330	)-33203	0