

Krekwit Shinlapawittayatorn

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7 papers	216 citations	4 h-index	7 g-index
7 ext. papers	261 ext. citations	6.2 avg, IF	2.48 L-index

#	Paper	IF	Citations
7	Low-amplitude, left vagus nerve stimulation significantly attenuates ventricular dysfunction and infarct size through prevention of mitochondrial dysfunction during acute ischemia-reperfusion injury. <i>Heart Rhythm</i> , 2013 , 10, 1700-7	6.7	82
6	Vagus nerve stimulation initiated late during ischemia, but not reperfusion, exerts cardioprotection via amelioration of cardiac mitochondrial dysfunction. <i>Heart Rhythm</i> , 2014 , 11, 2278-87	6.7	61
5	Vagus nerve stimulation exerts cardioprotection against myocardial ischemia/reperfusion injury predominantly through its efferent vagal fibers. <i>Basic Research in Cardiology</i> , 2018 , 113, 22	11.8	47
4	Revisiting the Cardioprotective Effects of Acetylcholine Receptor Activation against Myocardial Ischemia/Reperfusion Injury. <i>International Journal of Molecular Sciences</i> , 2018 , 19,	6.3	24
3	Subthreshold vagal nerve stimulation and the controversial findings regarding the anti-infarct effect against myocardial ischaemia-reperfusion injury. <i>Experimental Physiology</i> , 2017 , 102, 385	2.4	1
2	Acetylcholine exerts cytoprotection against hypoxia/reoxygenation-induced apoptosis, autophagy and mitochondrial impairment through both muscarinic and nicotinic receptors.. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2022 , 27, 233	5.4	1
1	Targeting mitochondria as a therapeutic anti-gastric cancer approach.. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2022 , 1	5.4	0