

# Guanglong He

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7225503/publications.pdf>

Version: 2024-02-01

11  
papers

344  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

511  
citing authors

#	ARTICLE	IF	CITATIONS
1	E-cigarette exposure with or without heating the e-liquid induces differential remodeling in the lungs and right heart of mice. <i>Journal of Molecular and Cellular Cardiology</i> , 2022, 168, 83-95.	1.9	4
2	A potential role of caspase recruitment domain family member 9 (Card9) in transverse aortic constriction-induced cardiac dysfunction, fibrosis, and hypertrophy. <i>Hypertension Research</i> , 2020, 43, 1375-1384.	2.7	9
3	A Long-Term Pilot Study on Sex and Spinal Cord Injury Shows Sexual Dimorphism in Functional Recovery and Cardio-Metabolic Responses. <i>Scientific Reports</i> , 2020, 10, 2762.	3.3	7
4	The essential function of CARD9 in diet-induced inflammation and metabolic disorders in mice. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 2993-3004.	3.6	15
5	Caspase recruitment domain-containing protein 9 (CARD9) knockout reduces regional ischemia/reperfusion injury through an attenuated inflammatory response. <i>PLoS ONE</i> , 2018, 13, e0199711.	2.5	16
6	CARD9 as a potential target in cardiovascular disease. <i>Drug Design, Development and Therapy</i> , 2016, Volume 10, 3799-3804.	4.3	20
7	CARD9 knockout ameliorates myocardial dysfunction associated with high fat diet-induced obesity. <i>Journal of Molecular and Cellular Cardiology</i> , 2016, 92, 185-195.	1.9	54
8	Endurance Exercise Accelerates Myocardial Tissue Oxygenation Recovery and Reduces Ischemia Reperfusion Injury in Mice. <i>PLoS ONE</i> , 2014, 9, e114205.	2.5	14
9	Formation of Hydrogen Peroxide and Reduction of Peroxynitrite via Dismutation of Superoxide at Reperfusion Enhances Myocardial Blood Flow and Oxygen Consumption in Postischemic Mouse Heart. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 327, 402-410.	2.5	33
10	Characterization of In Vivo Tissue Redox Status, Oxygenation, and Formation of Reactive Oxygen Species in Postischemic Myocardium. <i>Antioxidants and Redox Signaling</i> , 2007, 9, 447-455.	5.4	56
11	Endothelium-Derived Nitric Oxide Regulates Postischemic Myocardial Oxygenation and Oxygen Consumption by Modulation of Mitochondrial Electron Transport. <i>Circulation</i> , 2005, 111, 2966-2972.	1.6	116