

Glenn Harrison

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

573
citations

686830

13
h-index

713013

21
g-index

27
all docs

27
docs citations

27
times ranked

766
citing authors

#	ARTICLE	IF	CITATIONS
1	Influencing institutional anti-racism. EMA - Emergency Medicine Australasia, 2022, 34, 114-115.	0.5	1
2	Chronic Dietary L-Arginine Down-Regulates Adenosine Receptor and Nitric Oxide Synthase Expression in Rat Heart. Basic and Clinical Pharmacology and Toxicology, 2008, 102, 459-465.	1.2	1
3	L-Arginine attenuates cardiovascular impairment in DOCA-salt hypertensive rats. American Journal of Physiology - Heart and Circulatory Physiology, 2005, 289, H1408-H1416.	1.5	50
4	Selenium supplementation and ischemia-reperfusion injury in rats. Redox Report, 2004, 9, 317-320.	1.4	26
5	AURANOFIN INCREASES APOPTOSIS AND ISCHAEMIA-REPERFUSION INJURY IN THE RAT ISOLATED HEART. Clinical and Experimental Pharmacology and Physiology, 2004, 31, 289-294.	0.9	20
6	Age-related changes in cardiac adenosine receptor expression. Mechanisms of Ageing and Development, 2004, 125, 211-217.	2.2	18
7	Effects of dietary selenium on glutathione peroxidase and thioredoxin reductase activity and recovery from cardiac ischemia-reperfusion. Journal of Trace Elements in Medicine and Biology, 2004, 18, 81-88.	1.5	83
8	Cardiac adaptation to endurance exercise in rats. Molecular and Cellular Biochemistry, 2003, 251, 51-59.	1.4	36
9	Enhanced adenosine A2B mediated coronary response in reserpinised rat heart. Naunyn-Schmiedeberg's Archives of Pharmacology, 2003, 367, 266-273.	1.4	11
10	The measurement of adenosine and estrogen receptor expression in rat brains following ovariectomy using quantitative PCR analysis. Brain Research Protocols, 2003, 11, 9-18.	1.7	83
11	Glycolytic buffering affects cardiac bioenergetic signaling and contractile reserve similar to creatine kinase. American Journal of Physiology - Heart and Circulatory Physiology, 2003, 285, H883-H890.	1.5	21
12	Cardiac adaptation to endurance exercise in rats. , 2003, 251, 51-59.		23
13	Study of the Novel Non-xanthine Heterocyclic Compound GU285 as a Potent Non-selective Adenosine Receptor Antagonist in the Rat. Arzneimittelforschung, 2002, 52, 175-181.	0.5	1
14	Effects of A3 adenosine receptor activation and gene knock-out in ischemic-reperfused mouse heart. Cardiovascular Research, 2002, 53, 147-155.	1.8	50
15	Cardiac adaptation to endurance exercise training in rats. Journal of Molecular and Cellular Cardiology, 2001, 33, A34.	0.9	0
16	Effect of chronic caffeine on functional responses and purine efflux in paced hypoxic rat heart. Journal of Molecular and Cellular Cardiology, 2001, 33, A38.	0.9	0
17	Metabolic and functional effects of A3 adenosine receptor knock-out in ischemic-reperfused mouse heart. Journal of Molecular and Cellular Cardiology, 2001, 33, A44.	0.9	0
18	Effect of adenosine A2 receptor activation on A1 receptor mediated functional responses in rat hearts. Journal of Molecular and Cellular Cardiology, 2001, 33, A102.	0.9	0

#	ARTICLE	IF	CITATIONS
19	Acute But Not Chronic Caffeine Impairs Functional Responses To Ischaemia-Reperfusion In Rat Isolated Perfused Heart. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2001, 28, 19-24.	0.9	6
20	CK inhibition accelerates transcytosolic energy signaling during rapid workload steps in isolated rabbit hearts. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 1999, 276, H134-H140.	1.5	17
21	Age-Related Changes in Adenosine in Rat Coronary Resistance Vessels. <i>General Pharmacology</i> , 1999, 32, 35-40.	0.7	16
22	Extracellular adenosine levels and cellular energy metabolism in ischemically preconditioned rat heart. <i>Cardiovascular Research</i> , 1998, 40, 74-87.	1.8	63
23	A biphasic response to adenosine in the coronary vasculature of the K ⁺ -arrested perfused rat heart. <i>European Journal of Pharmacology</i> , 1996, 307, 49-53.	1.7	6
24	A method to evaluate the response of the coronary circulation of perfused rat heart to adenosine. <i>Canadian Journal of Physiology and Pharmacology</i> , 1996, 74, 145-149.	0.7	9
25	Low-density lipoproteins inhibit histamine and NaNO ₂ relaxations of the coronary vasculature and reduce contractile function in isolated rat hearts. <i>Heart and Vessels</i> , 1995, 10, 249-257.	0.5	21
26	Evaluation of low flow perfusion and amino acids for minimisation of ischaemic injury. <i>Journal of Molecular and Cellular Cardiology</i> , 1992, 24, 185.	0.9	1