

CITATION REPORT

List of articles citing

Determination of conventional protein kinase C isoforms involved in high intraocular pressure-induced retinal ischemic preconditioning of rats

DOI: 10.1016/j.visres.2008.10.018
Vision Research, 2009, 49, 315-21.

Source: <https://exaly.com/paper-pdf/45937891/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
9	From oxygen to erythropoietin: relevance of hypoxia for retinal development, health and disease. <i>Progress in Retinal and Eye Research</i> , 2012 , 31, 89-119	20.5	107
8	Ischemic Pre- and Post-conditioning in the Retina. 2013 , 541-550		
7	cPKC ζ membrane translocation is involved in herkinorin-induced neuroprotection against cerebral ischemia/reperfusion injury in mice. <i>Molecular Medicine Reports</i> , 2017 , 15, 221-227	2.9	2
6	Protein kinase C isozyme expression in right ventricular hypertrophy induced by pulmonary hypertension in chronically hypoxic rats. <i>Molecular Medicine Reports</i> , 2017 , 16, 3833-3840	2.9	3
5	Interleukin-17A-mediated alleviation of cortical astrocyte ischemic injuries affected the neurological outcome of mice with ischemic stroke. <i>Journal of Cellular Biochemistry</i> , 2019 , 120, 11498	4.7	8
4	Determination of PKC isoform-specific protein expression in pulmonary arteries of rats with chronic hypoxia-induced pulmonary hypertension. <i>Medical Science Monitor</i> , 2012 , 18, BR69-75	3.2	12
3	Recent advances in cellular and molecular aspects of mammalian retinal ischemia. <i>World Journal of Pharmacology</i> , 2012 , 1, 30	1.8	6
2	Expression of neuroglobin in ocular hypertension induced acute hypoxic-ischemic retinal injury in rats. <i>International Journal of Ophthalmology</i> , 2011 , 4, 393-5	1.4	8
1	Adaptive Plasticity in the Retina: Protection Against Acute Injury and Neurodegenerative Disease by Conditioning Stimuli. <i>Conditioning Medicine</i> , 2018 , 1, 85-97	1.4	3