

Krzysztof Zablocki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7174933/publications.pdf>

Version: 2024-02-01

12
papers

280
citations

1039406

9
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

449
citing authors

#	ARTICLE	IF	CITATIONS
1	Hippocampal Sectorâ€™Specific Metabolic Profiles Reflect Endogenous Strategy for Ischemia-Reperfusion Insult Resistance. <i>Molecular Neurobiology</i> , 2021, 58, 1621-1633.	1.9	10
2	Mitochondrial Metabolism behind Region-Specific Resistance to Ischemia-Reperfusion Injury in Gerbil Hippocampus. Role of PKCÎ²II and Phosphate-Activated Glutaminase. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8504.	1.8	5
3	Sustained activation of P2X7 induces MMP-2-evoked cleavage and functional purinoceptor inhibition. <i>Journal of Molecular Cell Biology</i> , 2018, 10, 229-242.	1.5	39
4	Mitochondrial mechanisms of endothelial dysfunction. <i>Pharmacological Reports</i> , 2015, 67, 704-710.	1.5	79
5	Calcineurin/NFAT Signaling Represses Genes Vamp1 and Vamp2 via PMCA-Dependent Mechanism during Dopamine Secretion by Pheochromocytoma Cells. <i>PLoS ONE</i> , 2014, 9, e92176.	1.1	11
6	Interaction of plasma membrane Ca ²⁺ -ATPase isoform 4 with calcineurin A: Implications for catecholamine secretion by PC12 cells. <i>Biochemical and Biophysical Research Communications</i> , 2011, 411, 235-240.	1.0	16
7	Role of annexin A6 isoforms in catecholamine secretion by PC12 cells: Distinct influence on calcium response. <i>Journal of Cellular Biochemistry</i> , 2010, 111, 168-178.	1.2	20
8	Increased susceptibility to ATP via alteration of P2X receptor function in dystrophic mdx mouse muscle cells. <i>FASEB Journal</i> , 2006, 20, 610-620.	0.2	56
9	Extracellular pH Modifies Mitochondrial Control of Capacitative Calcium Entry in Jurkat Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 3516-3521.	1.6	15
10	pH-dependent effect of mitochondria on calcium influx into Jurkat cells; a novel mechanism of cell protection against calcium entry during energy stress. <i>Cell Calcium</i> , 2003, 33, 91-99.	1.1	10
11	Short-term effect of glucagon on gluconeogenesis and pyruvate kinase in rabbit hepatocytes. <i>International Journal of Biochemistry & Cell Biology</i> , 1982, 14, 733-739.	0.8	14
12	The stimulatory effect of alloxan-diabetes on the gluconeogenesis from alanine and glutamine in rabbit hepatocytes. <i>International Journal of Biochemistry & Cell Biology</i> , 1981, 13, 713-720.	0.8	5