

Gur P Kaushal

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

4,529
citations

471371

17
h-index

752573

20
g-index

22
all docs

22
docs citations

22
times ranked

11075
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	4.3	3,122
2	Autophagy in acute kidney injury. <i>Kidney International</i> , 2016, 89, 779-791.	2.6	302
3	Role and regulation of activation of caspases in cisplatin-induced injury to renal tubular epithelial cells. <i>Kidney International</i> , 2001, 60, 1726-1736.	2.6	226
4	Apoptotic pathways in ischemic acute renal failure. <i>Kidney International</i> , 2004, 66, 500-506.	2.6	132
5	Autophagy delays apoptosis in renal tubular epithelial cells in cisplatin cytotoxicity. <i>Autophagy</i> , 2008, 4, 710-712.	4.3	116
6	Molecular Interactions Between Reactive Oxygen Species and Autophagy in Kidney Disease. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3791.	1.8	78
7	Autophagy protects proximal tubular cells from injury and apoptosis. <i>Kidney International</i> , 2012, 82, 1250-1253.	2.6	72
8	zVAD-fmk prevents cisplatin-induced cleavage of autophagy proteins but impairs autophagic flux and worsens renal function. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, F1239-F1250.	1.3	68
9	Endoplasmic Reticulum Stress-Induced Autophagy Provides Cytoprotection from Chemical Hypoxia and Oxidant Injury and Ameliorates Renal Ischemia-Reperfusion Injury. <i>PLoS ONE</i> , 2015, 10, e0140025.	1.1	67
10	Alemtuzumab (CAMPATH 1H) does not kill chronic lymphocytic leukemia cells in serum free medium. <i>Leukemia Research</i> , 2004, 28, 495-507.	0.4	58
11	Regulation of caspase-3 and -9 activation in oxidant stress to RTE by forkhead transcription factors, Bcl-2 proteins, and MAP kinases. <i>American Journal of Physiology - Renal Physiology</i> , 2004, 287, F1258-F1268.	1.3	55
12	Identification of gene family of caspases in rat kidney and altered expression in ischemia-reperfusion injury. <i>American Journal of Physiology - Renal Physiology</i> , 1998, 274, F587-F595.	1.3	52
13	Meprin A metalloproteinase and its role in acute kidney injury. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 304, F1150-F1158.	1.3	42
14	Syndecan-1 expression suppresses the level of myeloma matrix metalloproteinase-9. <i>British Journal of Haematology</i> , 1999, 104, 365-373.	1.2	30
15	Impact of Hydroxychloroquine on Atherosclerosis and Vascular Stiffness in the Presence of Chronic Kidney Disease. <i>PLoS ONE</i> , 2015, 10, e0139226.	1.1	23
16	Role of meprin metalloproteinases in cytokine processing and inflammation. <i>Cytokine</i> , 2019, 114, 18-25.	1.4	21
17	Role of caspases in renal tubular epithelial cell injury. <i>Seminars in Nephrology</i> , 2003, 23, 425-431.	0.6	19
18	Carbamylated Low-Density Lipoprotein (cLDL)-Mediated Induction of Autophagy and Its Role in Endothelial Cell Injury. <i>PLoS ONE</i> , 2016, 11, e0165576.	1.1	19

#	ARTICLE	IF	CITATIONS
19	Proteolytic processing and inactivation of CCL2/MCP-1 by meprins. <i>Biochemistry and Biophysics Reports</i> , 2016, 8, 146-150.	0.7	14
20	Basement membrane protein nidogen-1 is a target of meprin $\hat{1}^2$ in cisplatin nephrotoxicity. <i>Toxicology Letters</i> , 2015, 236, 110-116.	0.4	13
21	Actinonin, a meprin A inhibitor, protects the renal microcirculation during sepsis. <i>FASEB Journal</i> , 2009, 23, 766.4.	0.2	0
22	Delayed treatment with actinonin, a meprin A inhibitor, protects the renal microcirculation and renal function during sepsis in mice. <i>FASEB Journal</i> , 2010, 24, 968.2.	0.2	0