

Jeong Su Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9360498/publications.pdf>

Version: 2024-02-01

22
papers

539
citations

623188

14
h-index

676716

22
g-index

22
all docs

22
docs citations

22
times ranked

922
citing authors

#	ARTICLE	IF	CITATIONS
1	SQSTM1/p62 activates NFE2L2/NRF2 via ULK1-mediated autophagic KEAP1 degradation and protects mouse liver from lipotoxicity. <i>Autophagy</i> , 2020, 16, 1949-1973.	4.3	100
2	Ezetimibe, an NPC1L1 inhibitor, is a potent Nrf2 activator that protects mice from diet-induced nonalcoholic steatohepatitis. <i>Free Radical Biology and Medicine</i> , 2016, 99, 520-532.	1.3	62
3	Dual roles of ULK1 (unc-51 like autophagy activating kinase 1) in cytoprotection against lipotoxicity. <i>Autophagy</i> , 2020, 16, 86-105.	4.3	41
4	CTRP1 protects against diet-induced hyperglycemia by enhancing glycolysis and fatty acid oxidation. <i>Journal of Nutritional Biochemistry</i> , 2016, 27, 43-52.	1.9	32
5	The hypertension drug, verapamil, activates Nrf2 by promoting p62-dependent autophagic Keap1 degradation and prevents acetaminophen-induced cytotoxicity. <i>BMB Reports</i> , 2017, 50, 91-96.	1.1	31
6	A GLP1/GLP2 receptor dual agonist to treat NASH: Targeting the gut-liver axis and microbiome. <i>Hepatology</i> , 2022, 75, 1523-1538.	3.6	29
7	Implantable Vascularized Liver Chip for Cross-validation of Disease Treatment with Animal Model. <i>Advanced Functional Materials</i> , 2019, 29, 1900075.	7.8	28
8	Fenofibrate activates Nrf2 through p62-dependent Keap1 degradation. <i>Biochemical and Biophysical Research Communications</i> , 2015, 465, 542-547.	1.0	27
9	Concerted action of p62 and Nrf2 protects cells from palmitic acid-induced lipotoxicity. <i>Biochemical and Biophysical Research Communications</i> , 2015, 466, 131-137.	1.0	27
10	C1q/TNF-Related Protein 1 (CTRP1) Maintains Blood Pressure Under Dehydration Conditions. <i>Circulation Research</i> , 2018, 123, e5-e19.	2.0	21
11	p62 prevents carbonyl cyanide m-chlorophenyl hydrazine (CCCP)-induced apoptotic cell death by activating Nrf2. <i>Biochemical and Biophysical Research Communications</i> , 2015, 464, 1139-1144.	1.0	20
12	p62/SQSTM1 is required for the protection against endoplasmic reticulum stress-induced apoptotic cell death. <i>Free Radical Research</i> , 2016, 50, 1408-1421.	1.5	19
13	PF-4708671, a specific inhibitor of p70 ribosomal S6 kinase 1, activates Nrf2 by promoting p62-dependent autophagic degradation of Keap1. <i>Biochemical and Biophysical Research Communications</i> , 2015, 466, 499-504.	1.0	17
14	Circulating CTRP1 Levels in Type 2 Diabetes and Their Association with FGF21. <i>International Journal of Endocrinology</i> , 2016, 2016, 1-7.	0.6	17
15	Repositioning of niclosamide ethanolamine (NEN), an anthelmintic drug, for the treatment of lipotoxicity. <i>Free Radical Biology and Medicine</i> , 2019, 137, 143-157.	1.3	17
16	Inactivation of Sirtuin2 protects mice from acetaminophen-induced liver injury: possible involvement of ER stress and S6K1 activation. <i>BMB Reports</i> , 2019, 52, 190-195.	1.1	14
17	PERK prevents hepatic lipotoxicity by activating the p62-ULK1 axis-mediated noncanonical KEAP1-Nrf2 pathway. <i>Redox Biology</i> , 2022, 50, 102235.	3.9	12
18	Ezetimibe ameliorates lipid accumulation during adipogenesis by regulating the AMPK-mTORC1 pathway. <i>FASEB Journal</i> , 2020, 34, 898-911.	0.2	10

#	ARTICLE	IF	CITATIONS
19	The Antidiabetic Drug Liraglutide Protects Mice From Lipogenesis-Induced Liver Injury via Mechanistic Target of Rapamycin Complex 1 Inhibition. <i>Frontiers in Endocrinology</i> , 2018, 9, 539.	1.5	6
20	Von Hippel-Lindau regulates interleukin-32 stability in ovarian cancer cells. <i>Oncotarget</i> , 2017, 8, 69833-69846.	0.8	6
21	Interplay between Saturated Free Fatty Acids and mmLDL Induces Inflammation in LPS-stimulated Macrophages. <i>Korean Circulation Journal</i> , 2021, 51, 81.	0.7	2
22	Phosphoinositide 3-kinase inhibitors are effective therapeutic drugs for the treatment of hepatocellular carcinoma?. <i>Clinical and Molecular Hepatology</i> , 2020, 26, 577-578.	4.5	1