

Jinho Seo

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

647
citations

759233

12
h-index

1125743

13
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13
all docs

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docs citations

13
times ranked

932
citing authors

#	ARTICLE	IF	CITATIONS
1	Necroptosis molecular mechanisms: Recent findings regarding novel necroptosis regulators. <i>Experimental and Molecular Medicine</i> , 2021, 53, 1007-1017.	7.7	98
2	Polyunsaturated fatty acid biosynthesis pathway determines ferroptosis sensitivity in gastric cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 32433-32442.	7.1	200
3	Identification of MYC as an antinecrototic protein that stifles RIPK1-RIPK3 complex formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 19982-19993.	7.1	17
4	Beclin 1 functions as a negative modulator of MLKL oligomerisation by integrating into the necrosome complex. <i>Cell Death and Differentiation</i> , 2020, 27, 3065-3081.	11.2	19
5	Multifaceted C-terminus of HSP70-interacting protein regulates tumorigenesis via protein quality control. <i>Archives of Pharmacal Research</i> , 2019, 42, 63-75.	6.3	16
6	The roles of ubiquitination in extrinsic cell death pathways and its implications for therapeutics. <i>Biochemical Pharmacology</i> , 2019, 162, 21-40.	4.4	30
7	Ubiquitylation and degradation of adenomatous polyposis coli by MKRN1 enhances Wnt/ β -catenin signaling. <i>Oncogene</i> , 2018, 37, 4273-4286.	5.9	20
8	Targeting Mitochondrial Oxidative Phosphorylation Abrogated Irinotecan Resistance in NSCLC. <i>Scientific Reports</i> , 2018, 8, 15707.	3.3	31
9	K6 linked polyubiquitylation of FADD by CHIP prevents death inducing signaling complex formation suppressing cell death. <i>Oncogene</i> , 2018, 37, 4994-5006.	5.9	26
10	C-terminus of HSC70-Interacting Protein (CHIP) Inhibits Adipocyte Differentiation via Ubiquitin- and Proteasome-Mediated Degradation of PPAR β . <i>Scientific Reports</i> , 2017, 7, 40023.	3.3	13
11	Molecular Chaperone HSP90 Is Necessary to Prevent Cellular Senescence via Lysosomal Degradation of p14ARF. <i>Cancer Research</i> , 2017, 77, 343-354.	0.9	28
12	CHIP controls necroptosis through ubiquitylation- and lysosome-dependent degradation of RIPK3. <i>Nature Cell Biology</i> , 2016, 18, 291-302.	10.3	139
13	New role of E3 ubiquitin ligase in the regulation of necroptosis. <i>BMB Reports</i> , 2016, 49, 247-248.	2.4	10