

Kouhei Shimizu

List of Publications by Year in descending order

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18
papers

703
citations

777949

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18
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1679
citing authors

#	ARTICLE	IF	CITATIONS
1	Th2 cells and macrophages cooperatively induce allergic inflammation through histamine signaling. PLoS ONE, 2021, 16, e0248158.	1.1	22
2	Th2 cell-derived histamine is involved in nasal Th2 infiltration in mice. Inflammation Research, 2021, 70, 539-541.	1.6	1
3	Inhibition of CK1 μ potentiates the therapeutic efficacy of CDK4/6 inhibitor in breast cancer. Nature Communications, 2021, 12, 5386.	5.8	22
4	Interplay between protein acetylation and ubiquitination controls MCL1 protein stability. Cell Reports, 2021, 37, 109988.	2.9	20
5	Phosphorylation-dependent osterix degradation negatively regulates osteoblast differentiation. FASEB Journal, 2020, 34, 14930-14945.	0.2	9
6	Lipin-2 degradation elicits a proinflammatory gene signature in macrophages. Biochemical and Biophysical Research Communications, 2020, 524, 477-483.	1.0	11
7	Physiological functions of FBW7 in cancer and metabolism. Cellular Signalling, 2018, 46, 15-22.	1.7	45
8	G1 cyclins link proliferation, pluripotency and differentiation of embryonic stem cells. Nature Cell Biology, 2017, 19, 177-188.	4.6	107
9	Acetylation-dependent regulation of MDM2 E3 ligase activity dictates its oncogenic function. Science Signaling, 2017, 10, .	1.6	52
10	The SCF ^{Î2-TRCP} E3 ubiquitin ligase complex targets Lipin1 for ubiquitination and degradation to promote hepatic lipogenesis. Science Signaling, 2017, 10, .	1.6	44
11	Prostate cancer-associated SPOP mutations confer resistance to BET inhibitors through stabilization of BRD4. Nature Medicine, 2017, 23, 1063-1071.	15.2	240
12	NOTCH2 Hajdu-Cheney Mutations Escape SCFFBW7-Dependent Proteolysis to Promote Osteoporosis. Molecular Cell, 2017, 68, 645-658.e5.	4.5	29
13	Nutrient-induced FNIP degradation by SCF ^{Î2-TRCP} regulates FLCN complex localization and promotes renal cancer progression. Oncotarget, 2017, 8, 9947-9960.	0.8	14
14	Pctaire1/Cdk16 promotes skeletal myogenesis by inducing myoblast migration and fusion. FEBS Letters, 2014, 588, 3030-3037.	1.3	22
15	Nek5, a novel substrate for caspase-3, promotes skeletal muscle differentiation by up-regulating caspase activity. FEBS Letters, 2013, 587, 2219-2225.	1.3	23
16	Stress-Inducible Caspase Substrate TRB3 Promotes Nuclear Translocation of Pro-caspase-3. PLoS ONE, 2012, 7, e42721.	1.1	22
17	Caspase-8 cleavage of the interleukin-21 (IL-21) receptor is a negative feedback regulator of IL-21 signaling. FEBS Letters, 2011, 585, 1835-1840.	1.3	7
18	Biotinylated-sortase self-cleavage purification (BISOP) method for cell-free produced proteins. BMC Biotechnology, 2010, 10, 42.	1.7	13