Yongfei Yang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2938749/publications.pdf

Version: 2024-02-01

23	1,268	623734 14	677142 22
papers	citations	h-index	g-index

23	23	23	1650
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Long noncoding RNA NEAT1 promotes ferroptosis by modulating the miR-362-3p/MIOX axis as a ceRNA. Cell Death and Differentiation, 2022, 29, 1850-1863.	11.2	81
2	Iron regulatory protein 1 promotes ferroptosis by sustaining cellular iron homeostasis in melanoma. Oncology Letters, 2021, 22, 657.	1.8	36
3	Nedd4 ubiquitylates VDAC2/3 to suppress erastin-induced ferroptosis in melanoma. Nature Communications, 2020, 11, 433.	12.8	228
4	YY1 cooperates with TFEB to regulate autophagy and lysosomal biogenesis in melanoma. Molecular Carcinogenesis, 2019, 58, 2149-2160.	2.7	29
5	Transcriptional regulation of autophagy-lysosomal function in BRAF-driven melanoma progression and chemoresistance. Nature Communications, 2019, 10, 1693.	12.8	119
6	Regulation of Ferroptosis by MicroRNAs. , 2019, , 125-145.		2
7	miR-137 regulates ferroptosis by targeting glutamine transporter SLC1A5 in melanoma. Cell Death and Differentiation, 2018, 25, 1457-1472.	11.2	308
8	miR-216b enhances the efficacy of vemurafenib by targeting Beclin-1, UVRAG and ATG5 in melanoma. Cellular Signalling, 2018, 42, 30-43.	3.6	25
9	Central role of autophagic UVRAG in melanogenesis and the suntan response. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7728-E7737.	7.1	26
10	miRâ€9 regulates ferroptosis by targeting glutamicâ€oxaloacetic transaminase GOT1 in melanoma. Molecular Carcinogenesis, 2018, 57, 1566-1576.	2.7	125
11	Autophagy modulator plays a part in UV protection. Autophagy, 2016, 12, 1677-1678.	9.1	11
12	Autophagic UVRAG Promotes UV-Induced Photolesion Repair by Activation of the CRL4 DDB2 E3 Ligase. Molecular Cell, 2016, 62, 507-519.	9.7	33
13	Truncating mutation in the autophagy gene UVRAG confers oncogenic properties and chemosensitivity in colorectal cancers. Nature Communications, 2015, 6, 7839.	12.8	67
14	MicroRNAs: an emerging player in autophagy. ScienceOpen Research, 2014, 2015, .	0.6	19
15	Viruses customize autophagy protein for efficient viral entry. Autophagy, 2014, 10, 1355-1356.	9.1	12
16	The intersection of Golgi-ER retrograde and autophagic trafficking. Autophagy, 2014, 10, 180-181.	9.1	11
17	dBrms1 Acts as a Positive Regulator of Notch Signaling in Drosophila Wing. Journal of Genetics and Genomics, 2014, 41, 317-325.	3.9	5
18	Drosophila miR-960 negatively regulates Hedgehog signaling by suppressing Smoothened, Costal-2 and Fused. Cellular Signalling, 2013, 25, 1301-1309.	3.6	5

#	Article	IF	Citations
19	Drosophila miR-932 modulates hedgehog signaling by targeting its co-receptor Brother of ihog. Developmental Biology, 2013, 377, 166-176.	2.0	10
20	The cell-surface proteins Dally-like and Ihog differentially regulate Hedgehog signaling strength and range during development. Development (Cambridge), 2010, 137, 2033-2044.	2.5	97
21	Hedgehog Signaling Uses Lipid Metabolism to Tune Smoothened Activation. Developmental Cell, 2010, 19, 3-4.	7.0	4
22	Ceâ€wtsâ€1 plays important roles in Caenorhabditis elegans development. FEBS Letters, 2009, 583, 3158-3164.	2.8	14
23	Both upstream and downstream intergenic regions are critical for the mob as tumor suppressor gene activity in Drosophila. FEBS Letters, 2008, 582, 1766-1770.	2.8	1