

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Model-based Analysis of ChIP-Seq (MACS). Genome Biology, 2008, 9, R137.	13.9	13,517
2	BAP1 links metabolic regulation of ferroptosis to tumour suppression. Nature Cell Biology, 2018, 20, 1181-1192.	4.6	565
3	Comprehensive Molecular Characterization of the Hippo Signaling Pathway in Cancer. Cell Reports, 2018, 25, 1304-1317.e5.	2.9	329
4	Merlin/NF2 Suppresses Tumorigenesis by Inhibiting the E3 Ubiquitin Ligase CRL4DCAF1 in the Nucleus. Cell, 2010, 140, 477-490.	13.5	287
5	Engulfment Is Required for Cell Competition. Cell, 2007, 129, 1215-1225.	13.5	213
6	Neutrophil-induced ferroptosis promotes tumor necrosis in glioblastoma progression. Nature Communications, 2020, 11, 5424.	5.8	212
7	Merlin/NF2 Loss-Driven Tumorigenesis Linked to CRL4DCAF1-Mediated Inhibition of the Hippo Pathway Kinases Lats1 and 2 in the Nucleus. Cancer Cell, 2014, 26, 48-60.	7.7	198
8	Genes Affecting Cell Competition in Drosophila. Genetics, 2007, 175, 643-657.	1.2	168
9	Molecular analysis of aggressive renal cell carcinoma with unclassified histology reveals distinct subsets. Nature Communications, 2016, 7, 13131.	5.8	140
10	Merlin: a tumour suppressor with functions at the cell cortex and in the nucleus. EMBO Reports, 2012, 13, 204-215.	2.0	116
11	Cell Competition and Its Possible Relation to Cancer. Cancer Research, 2008, 68, 5505-5507.	0.4	75
12	YAP1 subgroup supratentorial ependymoma requires TEAD and nuclear factor I-mediated transcriptional programmes for tumorigenesis. Nature Communications, 2019, 10, 3914.	5.8	65
13	Induction of store-operated calcium entry (SOCE) suppresses glioblastoma growth by inhibiting the Hippo pathway transcriptional coactivators YAP/TAZ. Oncogene, 2019, 38, 120-139.	2.6	55
14	Oriented Cell Division as a Response to Cell Death and Cell Competition. Current Biology, 2009, 19, 1821-1826.	1.8	51
15	Differential YAP expression in glioma cells induces cell competition and promotes tumorigenesis. Journal of Cell Science, 2019, 132, .	1.2	50
16	Merlin/NF2 Functions Upstream of the Nuclear E3 Ubiquitin Ligase CRL4 ^{DCAF1} to Suppress Oncogenic Gene ExpressionA presentation from the 50th Annual Meeting of the American Society for Cell Biology in Philadelphia, Pennsylvania, 11 to 15 December 2010 Science Signaling, 2011, 4, pt6.	1.6	45
17	L-type Ca ²⁺ channel blockers promote vascular remodeling through activation of STIM proteins. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 17369-17380.	3.3	37
18	Inhibition of TAZ contributes radiation-induced senescence and growth arrest in glioma cells. Oncogene, 2019, 38, 2788-2799.	2.6	32

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19	Tumor necrosis: A synergistic consequence of metabolic stress and inflammation. BioEssays, 2021, 43, e2100029.	1.2	24
20	Paraspeckle Protein NONO Promotes TAZ Phase Separation in the Nucleus to Drive the Oncogenic Transcriptional Program. Advanced Science, 2021, 8, e2102653.	5.6	24
21	Analyses of RAS Regulation of Eye Development in Drosophila melanogaster. Methods in Enzymology, 2006, 407, 711-721.	0.4	20
22	<scp>NEDD</scp> 4Lâ€mediated Merlin ubiquitination facilitates Hippo pathway activation. EMBO Reports, 2020, 21, e50642.	2.0	18
23	Merlin's tumor suppression linked to inhibition of the E3 ubiquitin ligase CRL4DCAF1. Cell Cycle, 2010, 9, 4433-4436.	1.3	17
24	Calcium, an Emerging Intracellular Messenger for the Hippo Pathway Regulation. Frontiers in Cell and Developmental Biology, 2021, 9, 694828.	1.8	9
25	The Active Role of Corpse Engulfment Pathways During Cell Competition. Fly, 2007, 1, 274-278.	0.9	7
26	Merlin: a tumour suppressor with functions at the cell cortex and in the nucleus. EMBO Reports, 0, , .	2.0	3
27	A Workshop on Social Media Apps for Year-10 Students: An Exploratory Case Study on Digital Technology Education in Regional Australia. Online Journal of Communication and Media Technologies, 2022, 12, e202222.	0.4	2