Alex Gregorieff

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4988855/publications.pdf

Version: 2024-02-01

17 papers	2,969 citations	840119 11 h-index	940134 16 g-index
18 all docs	18 docs citations	18 times ranked	4611 citing authors

#	Article	IF	Citations
1	A gut feeling: diet-sensing mesenchymal cells regulate intestinal stem cell function. Cell Research, 2022, 32, 605-606.	5.7	1
2	NUAK1 promotes organ fibrosis via YAP and TGF-Î²/SMAD signaling. Science Translational Medicine, 2022, 14, eaaz4028.	5.8	33
3	REG3A/REG3B promotes acinar to ductal metaplasia through binding to EXTL3 and activating the RAS-RAF-MEK-ERK signaling pathway. Communications Biology, 2021, 4, 688.	2.0	11
4	Taking a Step Back: Insights into the Mechanisms Regulating Gut Epithelial Dedifferentiation. International Journal of Molecular Sciences, 2021, 22, 7043.	1.8	5
5	Binary pan-cancer classes with distinct vulnerabilities defined by pro- or anti-cancer YAP/TEAD activity. Cancer Cell, 2021, 39, 1115-1134.e12.	7.7	86
6	Abstract PO-117: The role of Hippo signaling in stromal-epithelial interactions in acinar-to-ductal metaplasia and pancreatic cancer initiation. , 2021, , .		0
7	Single-cell transcriptomes of the regenerating intestine reveal a revival stem cell. Nature, 2019, 569, 121-125.	13.7	327
8	Use of Organoids to Characterize Signaling Pathways in Cancer Initiation. Methods in Molecular Biology, 2018, 1765, 315-331.	0.4	1
9	A feed forward loop enforces YAP/TAZ signaling during tumorigenesis. Nature Communications, 2018, 9, 3510.	5.8	75
10	Seeing is believing: Wnt3 localization in the gut epithelium. Cell Research, 2016, 26, 515-516.	5.7	1
11	A critical role for NF2 and the Hippo pathway in branching morphogenesis. Nature Communications, 2016, 7, 12309.	5.8	52
12	YAP and TAZ control peripheral myelination and the expression of laminin receptors in Schwann cells. Nature Neuroscience, 2016, 19, 879-887.	7.1	148
13	Yap-dependent reprogramming of Lgr5+ stem cells drives intestinal regeneration and cancer. Nature, 2015, 526, 715-718.	13.7	458
14	Yap- and Cdc42-Dependent Nephrogenesis and Morphogenesis during Mouse Kidney Development. PLoS Genetics, 2013, 9, e1003380.	1.5	239
15	Dll1+ secretory progenitor cells revert to stem cells upon crypt damage. Nature Cell Biology, 2012, 14, 1099-1104.	4.6	647
16	Expression Pattern of Wnt Signaling Components in the Adult Intestine. Gastroenterology, 2005, 129, 626-638.	0.6	497
17	Expression Pattern of Wnt Signaling Components in the Adult Intestine. Gastroenterology, 2005, 129, 626-638.	0.6	386