

Yuki Nakanishi

List of Publications by Year in descending order

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1040056

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#	ARTICLE	IF	CITATIONS
1	Stromal SOX2 Upregulation Promotes Tumorigenesis through the Generation of a SFRP1/2-Expressing Cancer-Associated Fibroblast Population. <i>Developmental Cell</i> , 2021, 56, 95-110.e10.	7.0	50
2	Visualization of stem cell activity in pancreatic cancer expansion by direct lineage tracing with live imaging. <i>ELife</i> , 2021, 10, .	6.0	20
3	Brg1 is required to maintain colorectal cancer stem cells. <i>Journal of Pathology</i> , 2021, 255, 257-269.	4.5	7
4	PKC δ /p11 inhibition activates an ULK2-mediated interferon response to repress tumorigenesis. <i>Molecular Cell</i> , 2021, 81, 4509-4526.e10.	9.7	12
5	PKC δ /p11 Loss Induces Autophagy, Oxidative Phosphorylation, and NRF2 to Promote Liver Cancer Progression. <i>Cancer Cell</i> , 2020, 38, 247-262.e11.	16.8	73
6	The Secretion of miR-200s by a PKC δ /ADAR2 Signaling Axis Promotes Liver Metastasis in Colorectal Cancer. <i>Cell Reports</i> , 2018, 23, 1178-1191.	6.4	53
7	Simultaneous Loss of Both Atypical Protein Kinase C Genes in the Intestinal Epithelium Drives Serrated Intestinal Cancer by Impairing Immunosurveillance. <i>Immunity</i> , 2018, 49, 1132-1147.e7.	14.3	35
8	Gene expression profile of Dclk1+ cells in intestinal tumors. <i>Digestive and Liver Disease</i> , 2018, 50, 1353-1361.	0.9	10
9	Control of Paneth Cell Fate, Intestinal Inflammation, and Tumorigenesis by PKC δ /p11. <i>Cell Reports</i> , 2016, 16, 3297-3310.	6.4	49
10	Repression of Intestinal Stem Cell Function and Tumorigenesis through Direct Phosphorylation of p12-Catenin and Yap by PKC δ . <i>Cell Reports</i> , 2015, 10, 740-754.	6.4	70
11	Dclk1 distinguishes between tumor and normal stem cells in the intestine. <i>Nature Genetics</i> , 2013, 45, 98-103.	21.4	358