

Akira Suzuki

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,412
citations

394421

19
h-index

414414

32
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all docs

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docs citations

33
times ranked

2347
citing authors

#	ARTICLE	IF	CITATIONS
1	A mass spectrometric method for in-depth profiling of phosphoinositide regioisomers and their disease-associated regulation. <i>Nature Communications</i> , 2022, 13, 83.	12.8	20
2	YAP1/TAZ activity maintains vascular integrity and organismal survival. <i>Biochemical and Biophysical Research Communications</i> , 2022, 619, 117-123.	2.1	4
3	Hippo-TAZ signaling is the master regulator of the onset of triple-negative basal-like breast cancers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	13
4	The role of Hippoâ€YAP signaling in squamous cell carcinomas. <i>Cancer Science</i> , 2021, 112, 51-60.	3.9	38
5	TAZ inhibits acinar cell differentiation but promotes immature ductal cell proliferation in adult mouse salivary glands. <i>Genes To Cells</i> , 2021, 26, 714-726.	1.2	4
6	Alantolactone is a natural product that potently inhibits YAP1/TAZ through promotion of reactive oxygen species accumulation. <i>Cancer Science</i> , 2021, 112, 4303-4316.	3.9	17
7	Endogenous YAP1 activation drives immediate onset of cervical carcinoma in situ in mice. <i>Cancer Science</i> , 2020, 111, 3576-3587.	3.9	24
8	YAP1 is a potent driver of the onset and progression of oral squamous cell carcinoma. <i>Science Advances</i> , 2020, 6, eaay3324.	10.3	75
9	Hippo pathway controls cell adhesion and contextâ€dependent cell competition to influence skin engraftment efficiency. <i>FASEB Journal</i> , 2019, 33, 5548-5560.	0.5	13
10	Loss of <i>Mob1a/b</i> in mice results in chondrodysplasia due to YAP1/TAZ-TEADs-dependent repression of SOX9. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	50
11	FEAT enhances INSL3 expression in testicular Leydig cells. <i>Genes To Cells</i> , 2018, 23, 952-962.	1.2	4
12	Targeting the Hippo signalling pathway for cancer treatment. <i>Journal of Biochemistry</i> , 2017, 161, mvw074.	1.7	37
13	Hippo vs. Crab: tissueâ€specific functions of the mammalian Hippo pathway. <i>Genes To Cells</i> , 2017, 22, 6-31.	1.2	17
14	Aminoâ€terminal enhancer of split gene <i>AES</i> encodes a tumor and metastasis suppressor of prostate cancer. <i>Cancer Science</i> , 2017, 108, 744-752.	3.9	15
15	Antitumor effects of the antiparasitic agent ivermectin via inhibition of Yes-associated protein 1 expression in gastric cancer. <i>Oncotarget</i> , 2017, 8, 107666-107677.	1.8	37
16	Hyperactive mTOR signals in the proopiomelanocortin-expressing hippocampal neurons cause age-dependent epilepsy and premature death in mice. <i>Scientific Reports</i> , 2016, 6, 22991.	3.3	18
17	MDCK cells expressing constitutively active Yes-associated protein (YAP) undergo apical extrusion depending on neighboring cell status. <i>Scientific Reports</i> , 2016, 6, 28383.	3.3	50
18	Merlin/NF2-Lin28B-let-7 Is a Tumor-Suppressive Pathway that Is Cell-Density Dependent and Hippo Independent. <i>Cell Reports</i> , 2016, 14, 2950-2961.	6.4	38

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19	Dysregulated YAP1/TAZ and TGF- β 2 signaling mediate hepatocarcinogenesis in <i>Mob1a/1b</i> -deficient mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E71-80.	7.1	158
20	Development of a mouse model for testing therapeutic agents: the anticancer effect of dienogest on endometrial neoplasms. <i>Gynecological Endocrinology</i> , 2016, 32, 403-407.	1.7	16
21	INPP4B Is a PtdIns(3,4,5)P3 Phosphatase That Can Act as a Tumor Suppressor. <i>Cancer Discovery</i> , 2015, 5, 730-739.	9.4	72
22	BMP type I receptor inhibition attenuates endothelial dysfunction in mice with chronic kidney disease. <i>Kidney International</i> , 2015, 87, 128-136.	5.2	24
23	Protein tyrosine phosphatase SAP-1 protects against colitis through regulation of CEACAM20 in the intestinal epithelium. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4264-E4271.	7.1	39
24	The Hippo Signaling Pathway: A Candidate New Drug Target for Malignant Tumors. , 2015, , 79-94.		4
25	Contributions of Hepatocytes and Bile Ductular Cells in Ductular Reactions and Remodeling of the Biliary System after Chronic Liver Injury. <i>American Journal of Pathology</i> , 2014, 184, 3001-3012.	3.8	50
26	Pten deletion in RIP-Cre neurons protects against type 2 diabetes by activating the anti-inflammatory reflex. <i>Nature Medicine</i> , 2014, 20, 484-492.	30.7	60
27	PICT1 expression is a poor prognostic factor in non-small cell lung cancer. <i>Oncoscience</i> , 2014, 1, 375-382.	2.2	16
28	Capturing the mammalian Hippo: Elucidating its role in cancer. <i>Cancer Science</i> , 2013, 104, 1271-1277.	3.9	43
29	A new <i>PICT</i> ure of nucleolar stress. <i>Cancer Science</i> , 2012, 103, 632-637.	3.9	51
30	Cancer susceptibility and embryonic lethality in <i>Mob1a/1b</i> double-mutant mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 4505-4518.	8.2	125
31	Regulation of the MDM2-P53 pathway and tumor growth by PICT1 via nucleolar RPL11. <i>Nature Medicine</i> , 2011, 17, 944-951.	30.7	170
32	Portrait of PTEN: Messages from mutant mice. <i>Cancer Science</i> , 2008, 99, 209-213.	3.9	95
33	Retrospective Evaluation of Treatment Outcome in Japanese Children with Complete Unilateral Cleft Lip and Palate. Part 1: Five-Year-Olds's™ Index for Dental Arch Relationships. <i>Cleft Palate-Craniofacial Journal</i> , 2007, 44, 434-443.	0.9	15