Kieran F Harvey

List of Publications by Year
in descending order

68 papers	8,233 citations	76326 40 h-index	95266 68 g-index
75 all docs	75 docs citations	75 times ranked	9571 citing authors

#	Article	IF	Citations
1	TAZ-CAMTA1 and YAP-TFE3 alter the TAZ/YAP transcriptome by recruiting the ATAC histone acetyltransferase complex. ELife, 2021, 10, .	6.0	27
2	Yap regulates skeletal muscle fatty acid oxidation and adiposity in metabolic disease. Nature Communications, 2021, 12, 2887.	12.8	18
3	The PP2A-Integrator-CDK9 axis fine-tunes transcription and can be targeted therapeutically in cancer. Cell, 2021, 184, 3143-3162.e32.	28.9	103
4	Crumbs and the apical spectrin cytoskeleton regulate R8 cell fate in the Drosophila eye. PLoS Genetics, 2021, 17, e1009146.	3.5	5
5	The Hippo pathway uses different machinery to control cell fate and organ size. IScience, 2021, 24, 102830.	4.1	9
6	The Hippo Pathway as a Driver of Select Human Cancers. Trends in Cancer, 2020, 6, 781-796.	7.4	39
7	The Hippo pathway oncoprotein YAP promotes melanoma cell invasion and spontaneous metastasis. Oncogene, 2020, 39, 5267-5281.	5.9	53
8	Conserved Tao Kinase Activity Regulates Dendritic Arborization, Cytoskeletal Dynamics, and Sensory Function in<i>Drosophila</i>. Journal of Neuroscience, 2020, 40, 1819-1833.	3.6	19
9	The regulation of Yorkie, YAP and TAZ: new insights into the Hippo pathway. Development (Cambridge), 2020, 147, .	2.5	50
10	Pits and CtBP Control Tissue Growth in Drosophila melanogaster with the Hippo Pathway Transcription Repressor Tgi. Genetics, 2020, 215, 117-128.	2.9	2
11	The dPix-Git complex is essential to coordinate epithelial morphogenesis and regulate myosin during Drosophila egg chamber development. PLoS Genetics, 2019, 15, e1008083.	3.5	9
12	Somatic Hypermutation of the <i>YAP</i> Oncogene in a Human Cutaneous Melanoma. Molecular Cancer Research, 2019, 17, 1435-1449.	3.4	39
13	The Scalloped and Nerfin-1 Transcription Factors Cooperate to Maintain Neuronal Cell Fate. Cell Reports, 2018, 25, 1561-1576.e7.	6.4	31
14	A Hippo-like Signaling Pathway Controls Tracheal Morphogenesis in Drosophila melanogaster. Developmental Cell, 2018, 47, 564-575.e5.	7.0	24
15	Dynamic Fluctuations in Subcellular Localization of the Hippo Pathway Effector Yorkie InÂVivo. Current Biology, 2018, 28, 1651-1660.e4.	3.9	66
16	Regulation of Tissue Growth by the Mammalian Hippo Signaling Pathway. Frontiers in Physiology, 2017, 8, 942.	2.8	39
17	Hippo Wades into Cancer Immunology. Developmental Cell, 2016, 39, 635-637.	7.0	11
18	A Drosophila RNAi library modulates Hippo pathway-dependent tissue growth. Nature Communications, 2016, 7, 10368.	12.8	66

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19	Minibrain and Wings apart control organ growth and tissue patterning through down-regulation of Capicua. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 10583-10588.	7.1	26
20	The Hippo Pathway Regulates Neuroblasts and Brain Size in Drosophila melanogaster. Current Biology, 2016, 26, 1034-1042.	3.9	85
21	Control of Organ Growth by Patterning and Hippo Signaling in<i>Drosophila</i>. Cold Spring Harbor Perspectives in Biology, 2015, 7, a019224.	5.5	100
22	Warts Opens Up for Activation. Developmental Cell, 2015, 35, 666-668.	7.0	5
23	The Hippo pathway effector YAP is a critical regulator of skeletal muscle fibre size. Nature Communications, 2015, 6, 6048.	12.8	128
24	Growth Control: Re-examining Zyxinâ€™s Role in the Hippo Pathway. Current Biology, 2015, 25, R230-R231.	3.9	3
25	The GTPase Regulatory Proteins Pix and Git Control Tissue Growth via the Hippo Pathway. Current Biology, 2015, 25, 124-130.	3.9	24
26	The Hippo Pathway Regulates Hematopoiesis in Drosophila melanogaster. Current Biology, 2014, 24, 2673-2680.	3.9	45
27	Yap Controls Stem/Progenitor Cell Proliferation in the Mouse Postnatal Epidermis. Journal of Investigative Dermatology, 2013, 133, 1497-1505.	0.7	61
28	The Hippo pathway and human cancer. Nature Reviews Cancer, 2013, 13, 246-257.	28.4	1,479
29	The Hippo Size Control Pathwayâ€"Ever Expanding. Science Signaling, 2013, 6, pe4.	3.6	28
30	Riquiqui and Minibrain are regulators of the Hippo pathway downstream of Dachsous. Nature Cell Biology, 2013, 15, 1176-1185.	10.3	60
31	The Hippo Pathway. Cold Spring Harbor Perspectives in Biology, 2012, 4, a011288-a011288.	5.5	78
32	Willin/FRMD6 expression activates the Hippo signaling pathway kinases in mammals and antagonizes oncogenic YAP. Oncogene, 2012, 31, 238-250.	5.9	93
33	Homeodomain-Interacting Protein Kinase Regulates Hippo Pathway-Dependent Tissue Growth. Current Biology, 2012, 22, 1587-1594.	3.9	64
34	The Hippo pathwayâ€"From top to bottom and everything in between. Seminars in Cell and Developmental Biology, 2012, 23, 768-769.	5.0	16
35	Control of Tissue Growth and Cell Transformation by the Salvador/Warts/Hippo Pathway. PLoS ONE, 2012, 7, e31994.	2.5	14
36	The Sterile 20-like Kinase Tao-1 Controls Tissue Growth by Regulating the Salvador-Warts-Hippo Pathway. Developmental Cell, 2011, 21, 896-906.	7.0	187

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37	The Salvador/Warts/Hippo pathway controls regenerative tissue growth in Drosophila melanogaster. Developmental Biology, 2011, 350, 255-266.	2.0	125
38	WW domain-mediated interaction with Wbp2 is important for the oncogenic property of TAZ. Oncogene, 2011, 30, 600-610.	5.9	97
39	The Hippo pathway transcriptional co-activator, YAP, is an ovarian cancer oncogene. Oncogene, 2011, 30, 2810-2822.	5.9	256
40	Wbp2 cooperates with Yorkie to drive tissue growth downstream of the Salvadorâ€“Wartsâ€“Hippo pathway. Cell Death and Differentiation, 2011, 18, 1346-1355.	11.2	63
41	Modularity in the Hippo signaling pathway. Trends in Biochemical Sciences, 2010, 35, 627-633.	7.5	141
42	Lgl, aPKC, and Crumbs Regulate the Salvador/Warts/Hippo Pathway through Two Distinct Mechanisms. Current Biology, 2010, 20, 573-581.	3.9	318
43	Upstream Regulation of the Hippo Size Control Pathway. Current Biology, 2010, 20, R574-R582.	3.9	181
44	Bunched and Madm: a novel growth-regulatory complex?. Journal of Biology, 2010, 9, 8.	2.7	1
45	Differential requirement of Salvador-Warts-Hippo pathway members for organ size control in <i>Drosophila melanogaster</i>. Development (Cambridge), 2010, 137, 735-743.	2.5	34
46	Transcriptional Output of the Salvador/Warts/Hippo Pathway Is Controlled in Distinct Fashions in <i>Drosophila melanogaster</i> and Mammalian Cell Lines. Cancer Research, 2009, 69, 6033-6041.	0.9	77
47	Making brundlefly, one gene at a time. Cell Research, 2009, 19, 5-7.	12.0	2
48	A tumor suppressor activity of Drosophila Polycomb genes mediated by JAK-STAT signaling. Nature Genetics, 2009, 41, 1150-1155.	21.4	127
49	FOXO-regulated transcription restricts overgrowth of <i>Tsc</i> mutant organs. Journal of Cell Biology, 2008, 180, 691-696.	5.2	44
50	Mutation of the Gene Encoding the Ubiquitin Activating Enzyme Uba1 Causes Tissue Overgrowth in Drosophila. Fly, 2007, 1, 95-105.	1.7	30
51	The Salvadorâ€“Wartsâ€“Hippo pathway â€” an emerging tumour-suppressor network. Nature Reviews Cancer, 2007, 7, 182-191.	28.4	576
52	Fat Cadherin Modulates Organ Size in Drosophila via the Salvador/Warts/Hippo Signaling Pathway. Current Biology, 2006, 16, 2101-2110.	3.9	277
53	The Drosophila melanogaster Apaf-1 homologue ARK is required for most, but not all, programmed cell death. Journal of Cell Biology, 2006, 172, 809-815.	5.2	60
54	The Drosophila Mst Ortholog, hippo, Restricts Growth and Cell Proliferation and Promotes Apoptosis. Cell, 2003, 114, 457-467.	28.9	845

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55	N4WBP5, a Potential Target for Ubiquitination by the Nedd4 Family of Proteins, Is a Novel Golgi-associated Protein. Journal of Biological Chemistry, 2002, 277, 9307-9317.	3.4	106
56	salvador Promotes Both Cell Cycle Exit and Apoptosis in Drosophila and Is Mutated in Human Cancer Cell Lines. Cell, 2002, 110, 467-478.	28.9	755
57	The Nedd4-like Protein KIAA0439 Is a Potential Regulator of the Epithelial Sodium Channel. Journal of Biological Chemistry, 2001, 276, 8597-8601.	3.4	135
58	Roles of the C Termini of Î±-, Î²-, and Î³-Subunits of Epithelial Na+ Channels (ENaC) in Regulating ENaC and Mediating Its Inhibition by Cytosolic Na+. Journal of Biological Chemistry, 2001, 276, 13744-13749.	3.4	24
59	Identification of multiple proteins expressed in murine embryos as binding partners for the WW domains of the ubiquitin-protein ligase Nedd4. Biochemical Journal, 2000, 351, 557.	3.7	34
60	Identification of multiple proteins expressed in murine embryos as binding partners for the WW domains of the ubiquitin-protein ligase Nedd4. Biochemical Journal, 2000, 351, 557-565.	3.7	99
61	All three WW domains of murine Nedd4 are involved in the regulation of the Epithelial Sodium Channel. Biochemical Society Transactions, 2000, 28, A453-A453.	3.4	0
62	Identification of multiple proteins expressed in murine embryos as binding partners for the WW domains of the ubiquitin-protein ligase Nedd4. Biochemical Journal, 2000, 351 Pt 3, 557-65.	3.7	42
63	Na+-H+ exchange in salivary secretory cells is controlled by an intracellular Na+ receptor. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 9949-9953.	7.1	27
64	All Three WW Domains of Murine Nedd4 Are Involved in the Regulation of Epithelial Sodium Channels by Intracellular Na+. Journal of Biological Chemistry, 1999, 274, 12525-12530.	3.4	114
65	Nedd4-like proteins: an emerging family of ubiquitin-protein ligases implicated in diverse cellular functions. Trends in Cell Biology, 1999, 9, 166-169.	7.9	189
66	Caspase-mediated Cleavage of the Ubiquitin-protein Ligase Nedd4 during Apoptosis. Journal of Biological Chemistry, 1998, 273, 13524-13530.	3.4	65
67	Nedd4 mediates control of an epithelial Na+ channel in salivary duct cells by cytosolic Na+. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 7169-7173.	7.1	135
68	cDNA Cloning, Expression Analysis, and Mapping of the MouseNedd4Gene. Genomics, 1997, 40, 435-443.	2.9	142