

A temporal requirement for Hippo signaling in mammary gland tumorigenesis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Î±-catenin. Cell Cycle, 2014, 13, 2334-2339.	1.3	29
2	Neuregulin 1â€“ activated ERBB4 interacts with YAP to induce Hippo pathway target genes and promote cell migration. Science Signaling, 2014, 7, ra116.	1.6	153
3	The role of the Hippo pathway in human disease and tumorigenesis. Clinical and Translational Medicine, 2014, 3, 25.	1.7	53
4	The Biology of YAP/TAZ: Hippo Signaling and Beyond. Physiological Reviews, 2014, 94, 1287-1312.	13.1	1,336
5	The Hippo transducers TAZ and YAP in breast cancer: oncogenic activities and clinical implications. Expert Reviews in Molecular Medicine, 2015, 17, e14.	1.6	75
6	Hippo Stabilises Its Adaptor Salvador by Antagonising the HECT Ubiquitin Ligase Herc4. PLoS ONE, 2015, 10, e0131113.	1.1	20
7	A MYC-Driven Change in Mitochondrial Dynamics Limits YAP/TAZ Function in Mammary Epithelial Cells and Breast Cancer. Cancer Cell, 2015, 28, 743-757.	7.7	122
8	Cell density regulates cancer metastasis via the Hippo pathway. Future Oncology, 2015, 11, 3253-3260.	1.1	21
9	A basal-like breast cancer-specific role for SRFâ€“IL6 in YAP-induced cancer stemness. Nature Communications, 2015, 6, 10186.	5.8	144
10	14-3-3Î¶ Turns TGF-Î²â€™s Function from Tumor Suppressor to Metastasis Promoter in Breast Cancer by Contextual Changes of Smad Partners from p53 to Gli2. Cancer Cell, 2015, 27, 177-192.	7.7	158
11	YAP Regulates the Expression of <i>Hoxa1</i> and <i>Hoxc13</i> in Mouse and Human Oral and Skin Epithelial Tissues. Molecular and Cellular Biology, 2015, 35, 1449-1461.	1.1	33
12	Integration of Hippo signalling and the unfolded protein response to restrain liver overgrowth and tumorigenesis. Nature Communications, 2015, 6, 6239.	5.8	129
13	Disease implications of the Hippo/YAP pathway. Trends in Molecular Medicine, 2015, 21, 212-222.	3.5	191
14	The origin of breast tumor heterogeneity. Oncogene, 2015, 34, 5309-5316.	2.6	125
15	Cell growth density modulates cancer cell vascular invasion via Hippo pathway activity and CXCR2 signaling. Oncogene, 2015, 34, 5879-5889.	2.6	62
16	Small molecules inhibiting the nuclear localization of YAP/TAZ for chemotherapeutics and chemosensitizers against breast cancers. FEBS Open Bio, 2015, 5, 542-549.	1.0	153
17	The Hippo pathway effector Yki downregulates Wg signaling to promote retinal differentiation in the <i>Drosophila</i> eye. Development (Cambridge), 2015, 142, 2002-2013.	1.2	32
18	The emerging molecular machinery and therapeutic targets of metastasis. Trends in Pharmacological Sciences, 2015, 36, 349-359.	4.0	52

#	ARTICLE	IF	CITATIONS
19	Transcriptional Co-repressor Function of the Hippo Pathway Transducers YAP and TAZ. <i>Cell Reports</i> , 2015, 11, 270-282.	2.9	234
20	YAP Drives Growth by Controlling Transcriptional Pause Release from Dynamic Enhancers. <i>Molecular Cell</i> , 2015, 60, 328-337.	4.5	228
21	Hippo Pathway in Organ Size Control, Tissue Homeostasis, and Cancer. <i>Cell</i> , 2015, 163, 811-828.	13.5	1,716
22	Atypical protein kinase C induces cell transformation by disrupting Hippo/Yap signaling. <i>Molecular Biology of the Cell</i> , 2015, 26, 3578-3595.	0.9	46
23	Differential control of Yorkie activity by LKB1/AMPK and the Hippo/Warts cascade in the central nervous system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5169-78.	3.3	45
24	Signaling Pathways Regulating Pituitary Lactotrope Homeostasis and Tumorigenesis. <i>Advances in Experimental Medicine and Biology</i> , 2015, 846, 37-59.	0.8	15
25	Hippo pathway in mammary gland development and breast cancer. <i>Acta Biochimica Et Biophysica Sinica</i> , 2015, 47, 53-59.	0.9	61
26	Verteporfin, a suppressor of YAP–TEAD complex, presents promising antitumor properties on ovarian cancer. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 5371-5381.	1.0	106
27	Transformation by Polyomavirus Middle T Antigen Involves a Unique Bimodal Interaction with the Hippo Effector YAP. <i>Journal of Virology</i> , 2016, 90, 7032-7045.	1.5	13
28	YAP stabilizes SMAD1 and promotes BMP2-induced neocortical astrocytic differentiation. <i>Development (Cambridge)</i> , 2016, 143, 2398-2409.	1.2	91
29	YAP/TAZ as therapeutic targets in cancer. <i>Current Opinion in Pharmacology</i> , 2016, 29, 26-33.	1.7	174
30	Deregulation of the Hippo pathway in mouse mammary stem cells promotes mammary tumorigenesis. <i>Mammalian Genome</i> , 2016, 27, 556-564.	1.0	14
31	The roles of the Hippo pathway in cancer metastasis. <i>Cellular Signalling</i> , 2016, 28, 1761-1772.	1.7	93
32	TEAD activity is restrained by MYC and stratifies human breast cancer subtypes. <i>Cell Cycle</i> , 2016, 15, 2551-2556.	1.3	9
33	Snail1-dependent p53 repression regulates expansion and activity of tumour-initiating cells in breast cancer. <i>Nature Cell Biology</i> , 2016, 18, 1221-1232.	4.6	90
34	Enhanced osteogenic differentiation of MC3T3&E1 cells on grid&Etopographic surface and evidence for involvement of YAP mediator. <i>Journal of Biomedical Materials Research - Part A</i> , 2016, 104, 1143-1152.	2.1	31
35	The SRF-YAP-IL6 axis promotes breast cancer stemness. <i>Cell Cycle</i> , 2016, 15, 1311-1312.	1.3	21
36	Topographic expression of the Hippo transducers TAZ and YAP in triple-negative breast cancer treated with neoadjuvant chemotherapy. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 62.	3.5	24

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37	Growth of human breast tissues from patient cells in 3D hydrogel scaffolds. <i>Breast Cancer Research</i> , 2016, 18, 19.	2.2	99
38	YAP/TAZ at the Roots of Cancer. <i>Cancer Cell</i> , 2016, 29, 783-803.	7.7	1,409
39	Nuclear Lamins in Cancer. <i>Cellular and Molecular Bioengineering</i> , 2016, 9, 258-267.	1.0	95
40	Hippo pathway and breast cancer stem cells. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 99, 115-122.	2.0	48
41	Mechanisms of Hippo pathway regulation. <i>Genes and Development</i> , 2016, 30, 1-17.	2.7	1,224
42	Control of Proliferation and Cancer Growth by the Hippo Signaling Pathway. <i>Molecular Cancer Research</i> , 2016, 14, 127-140.	1.5	116
43	Markers of Hippo-Pathway Activity in Tumor Forming Liver Lesions. <i>Pathology and Oncology Research</i> , 2017, 23, 33-39.	0.9	5
44	The Hippo kinases LATS1 and 2 control human breast cell fate via crosstalk with ER α . <i>Nature</i> , 2017, 541, 541-545.	13.7	114
45	Hippo vs. Crab: tissue-specific functions of the mammalian Hippo pathway. <i>Genes To Cells</i> , 2017, 22, 6-31.	0.5	17
46	YAP and WWTR1: New targets for skin cancer treatment. <i>Cancer Letters</i> , 2017, 396, 30-41.	3.2	24
47	An FAK-YAP-mTOR Signaling Axis Regulates Stem Cell-Based Tissue Renewal in Mice. <i>Cell Stem Cell</i> , 2017, 21, 91-106.e6.	5.2	176
48	YAP/TAZ link cell mechanics to Notch signalling to control epidermal stem cell fate. <i>Nature Communications</i> , 2017, 8, 15206.	5.8	225
49	Roles of RUNX in Hippo Pathway Signaling. <i>Advances in Experimental Medicine and Biology</i> , 2017, 962, 435-448.	0.8	36
50	In Vitro Validation of the Hippo Pathway as a Pharmacological Target for Canine Mammary Gland Tumors. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2017, 22, 203-214.	1.0	8
51	Expression of YES-associated protein (YAP) and its clinical significance in breast cancer tissues. <i>Human Pathology</i> , 2017, 68, 166-174.	1.1	47
52	A forceful connection: mechanoregulation of oncogenic YAP. <i>EMBO Journal</i> , 2017, 36, 2467-2469.	3.5	2
53	YAP-Dependent AXL Overexpression Mediates Resistance to EGFR Inhibitors in NSCLC. <i>Neoplasia</i> , 2017, 19, 1012-1021.	2.3	77
54	TAp63 suppresses mammary tumorigenesis through regulation of the Hippo pathway. <i>Oncogene</i> , 2017, 36, 2377-2393.	2.6	30

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55	The Hippo pathway in organ development, homeostasis, and regeneration. <i>Current Opinion in Cell Biology</i> , 2017, 49, 99-107.	2.6	176
56	Regulation of Tissue Growth by the Mammalian Hippo Signaling Pathway. <i>Frontiers in Physiology</i> , 2017, 8, 942.	1.3	39
57	Expression of YAP/TAZ in Keratocystic Odontogenic Tumors and Its Possible Association with Proliferative Behavior. <i>BioMed Research International</i> , 2017, 2017, 1-7.	0.9	4
58	The Hippo Signaling Transducer TAZ Regulates Mammary Gland Morphogenesis and Carcinogen-induced Mammary Tumorigenesis. <i>Scientific Reports</i> , 2018, 8, 6449.	1.6	7
59	The Hippo pathway as a drug target in gastric cancer. <i>Cancer Letters</i> , 2018, 420, 14-25.	3.2	62
60	The Hippo pathway in normal development and cancer. , 2018, 186, 60-72.		134
61	High-Dimensional Phenotyping Identifies Age-Emergent Cells in Human Mammary Epithelia. <i>Cell Reports</i> , 2018, 23, 1205-1219.	2.9	39
62	Deregulation and Therapeutic Potential of the Hippo Pathway in Cancer. <i>Annual Review of Cancer Biology</i> , 2018, 2, 59-79.	2.3	14
63	Neuregulin1 acts as a suppressor in human lung adenocarcinoma via AKT and ERK1/2 pathway. <i>Journal of Thoracic Disease</i> , 2018, 10, 3166-3179.	0.6	10
64	Mechanoregulation and pathology of YAP/TAZ via Hippo and non-Hippo mechanisms. <i>Clinical and Translational Medicine</i> , 2018, 7, 23.	1.7	113
65	miR-205 Regulates Basal Cell Identity and Stem Cell Regenerative Potential During Mammary Reconstitution. <i>Stem Cells</i> , 2018, 36, 1875-1889.	1.4	11
66	NUAK2 is a critical YAP target in liver cancer. <i>Nature Communications</i> , 2018, 9, 4834.	5.8	88
67	Expression of the Hippo signalling effectors YAP and TAZ in canine mammary gland hyperplasia and malignant transformation of mammary tumours. <i>Veterinary and Comparative Oncology</i> , 2018, 16, 630-635.	0.8	7
68	WW-Domain Containing Protein Roles in Breast Tumorigenesis. <i>Frontiers in Oncology</i> , 2018, 8, 580.	1.3	8
69	Yap regulates glucose utilization and sustains nucleotide synthesis to enable organ growth. <i>EMBO Journal</i> , 2018, 37, .	3.5	73
70	Transcriptional addiction in cancer cells is mediated by YAP/TAZ through BRD4. <i>Nature Medicine</i> , 2018, 24, 1599-1610.	15.2	228
71	Transcriptional profiling of two different physiological states of the yak mammary gland using RNA sequencing. <i>PLoS ONE</i> , 2018, 13, e0201628.	1.1	22
72	Contact inhibition controls cell survival and proliferation via YAP/TAZ-autophagy axis. <i>Nature Communications</i> , 2018, 9, 2961.	5.8	193

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73	YAP/TAZ upstream signals and downstream responses. <i>Nature Cell Biology</i> , 2018, 20, 888-899.	4.6	647
74	Breast Cancer Stem Cells. <i>Biomedicines</i> , 2018, 6, 77.	1.4	55
75	The role of Hippo signal pathway in breast cancer metastasis. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 2185-2193.	1.0	63
76	A RhoA-c-Myc signaling axis promotes the development of polycystic kidney disease. <i>Genes and Development</i> , 2018, 32, 781-793.	2.7	94
77	SKP2- and OTUD1-regulated non-proteolytic ubiquitination of YAP promotes YAP nuclear localization and activity. <i>Nature Communications</i> , 2018, 9, 2269.	5.8	117
78	Hippo pathway functions as a downstream effector of AKT signaling to regulate the activation of primordial follicles in mice. <i>Journal of Cellular Physiology</i> , 2019, 234, 1578-1587.	2.0	51
79	Mammary stem cells and progenitors: targeting the roots of breast cancer for prevention. <i>EMBO Journal</i> , 2019, 38, e100852.	3.5	69
80	The Hippo Signaling Pathway in Development and Disease. <i>Developmental Cell</i> , 2019, 50, 264-282.	3.1	522
81	Regulation of the Hippo signaling pathway by deubiquitinating enzymes in cancer. <i>Genes and Diseases</i> , 2019, 6, 335-341.	1.5	10
82	YAP and TAZ: a signalling hub of the tumour microenvironment. <i>Nature Reviews Cancer</i> , 2019, 19, 454-464.	12.8	252
83	Safety Considerations in the Development of Hippo Pathway Inhibitors in Cancers. <i>Frontiers in Cell and Developmental Biology</i> , 2019, 7, 156.	1.8	23
84	CCT3 acts upstream of YAP and TFCP2 as a potential target and tumour biomarker in liver cancer. <i>Cell Death and Disease</i> , 2019, 10, 644.	2.7	45
85	Hippo signalling during development. <i>Development (Cambridge)</i> , 2019, 146, .	1.2	83
86	p53 controls the plasticity of mammary luminal progenitor cells downstream of Met signaling. <i>Breast Cancer Research</i> , 2019, 21, 13.	2.2	15
87	WW Domain-Containing Proteins YAP and TAZ in the Hippo Pathway as Key Regulators in Stemness Maintenance, Tissue Homeostasis, and Tumorigenesis. <i>Frontiers in Oncology</i> , 2019, 9, 60.	1.3	116
88	Linking YAP to Müller Glia Quiescence Exit in the Degenerative Retina. <i>Cell Reports</i> , 2019, 27, 1712-1725.e6.	2.9	75
89	Single-Cell Analysis of the Liver Epithelium Reveals Dynamic Heterogeneity and an Essential Role for YAP in Homeostasis and Regeneration. <i>Cell Stem Cell</i> , 2019, 25, 23-38.e8.	5.2	176
90	Role of cytoplasmic lncRNAs in regulating cancer signaling pathways. <i>Journal of Zhejiang University: Science B</i> , 2019, 20, 1-8.	1.3	35

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91	Analysis of the role of the Hippo pathway in cancer. <i>Journal of Translational Medicine</i> , 2019, 17, 116.	1.8	197
92	<scp>YAP</scp> 1â€«<scp>LATS</scp> 2 feedback loop dictates senescent or malignant cell fate to maintain tissue homeostasis. <i>EMBO Reports</i> , 2019, 20, .	2.0	44
93	Biophysical properties of cells for cancer diagnosis. <i>Journal of Biomechanics</i> , 2019, 86, 1-7.	0.9	15
94	Hippo Pathway and YAP Signaling Alterations in Squamous Cancer of the Head and Neck. <i>Journal of Clinical Medicine</i> , 2019, 8, 2131.	1.0	23
95	Fry Is Required for Mammary Gland Development During Pregnant Periods and Affects the Morphology and Growth of Breast Cancer Cells. <i>Frontiers in Oncology</i> , 2019, 9, 1279.	1.3	9
96	RNA-binding protein QKI regulates contact inhibition via Yes-associate protein in ccRCC. <i>Acta Biochimica Et Biophysica Sinica</i> , 2018, 51, 9-19.	0.9	8
97	Transcriptional regulation of normal human mammary cell heterogeneity and its perturbation in breast cancer. <i>EMBO Journal</i> , 2019, 38, e100330.	3.5	35
98	Phenotypic Plasticity: Driver of Cancer Initiation, Progression, and Therapy Resistance. <i>Cell Stem Cell</i> , 2019, 24, 65-78.	5.2	399
99	Hippoâ€“YAP/TAZ signalling in organ regeneration and regenerative medicine. <i>Nature Reviews Molecular Cell Biology</i> , 2019, 20, 211-226.	16.1	552
100	The posttranslational modifications of Hippo-YAP pathway in cancer. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2020, 1864, 129397.	1.1	45
101	Network-based multi-task learning models for biomarker selection and cancer outcome prediction. <i>Bioinformatics</i> , 2020, 36, 1814-1822.	1.8	13
102	Loss of ANCO1 repression at AIB1/YAP targets drives breast cancer progression. <i>EMBO Reports</i> , 2020, 21, e48741.	2.0	15
103	Initiation of human mammary cell tumorigenesis by mutant KRAS requires YAP inactivation. <i>Oncogene</i> , 2020, 39, 1957-1968.	2.6	18
104	Recent Advances of the Hippo/YAP Signaling Pathway in Brain Development and Glioma. <i>Cellular and Molecular Neurobiology</i> , 2020, 40, 495-510.	1.7	50
105	Control of skeletal morphogenesis by the Hippo-YAP/TAZ pathway. <i>Development (Cambridge)</i> , 2020, 147, .	1.2	19
106	The Hippo Transducer YAP/TAZ as a Biomarker of Therapeutic Response and Prognosis in Trastuzumab-Based Neoadjuvant Therapy Treated HER2-Positive Breast Cancer Patients. <i>Frontiers in Pharmacology</i> , 2020, 11, 537265.	1.6	9
107	YAP increases response to Trastuzumab in HER2-positive Breast Cancer by enhancing P73-induced apoptosis. <i>Journal of Cancer</i> , 2020, 11, 6748-6759.	1.2	5
108	Organotypic culture assays for murine and human primary and metastatic-site tumors. <i>Nature Protocols</i> , 2020, 15, 2413-2442.	5.5	40

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109	Yes-associated protein protects and rescues SH-SY5Y cells from ketamine-induced apoptosis. <i>Molecular Medicine Reports</i> , 2020, 22, 2342-2350.	1.1	6
110	The Tumor Microenvironment of Primitive and Metastatic Breast Cancer: Implications for Novel Therapeutic Strategies. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8102.	1.8	24
111	Verteporfin inhibits cell proliferation and induces apoptosis in different subtypes of breast cancer cell lines without light activation. <i>BMC Cancer</i> , 2020, 20, 1042.	1.1	29
112	Contributions of Yap and Taz dysfunction to breast cancer initiation, progression, and aging-related susceptibility. <i>Aging and Cancer</i> , 2020, 1, 5-18.	0.5	5
113	Therapeutic Targeting of Signaling Pathways Related to Cancer Stemness. <i>Frontiers in Oncology</i> , 2020, 10, 1533.	1.3	27
114	A Potential Role of YAP/TAZ in the Interplay Between Metastasis and Metabolic Alterations. <i>Frontiers in Oncology</i> , 2020, 10, 928.	1.3	61
115	The Hippo pathway oncoprotein YAP promotes melanoma cell invasion and spontaneous metastasis. <i>Oncogene</i> , 2020, 39, 5267-5281.	2.6	53
116	YAP/TAZ: Drivers of Tumor Growth, Metastasis, and Resistance to Therapy. <i>BioEssays</i> , 2020, 42, e1900162.	1.2	155
117	Multiple roles and context-specific mechanisms underlying YAP and TAZ-mediated resistance to anti-cancer therapy. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2020, 1873, 188341.	3.3	20
118	IGF-1/IGF-1R/FAK/YAP Transduction Signaling Prompts Growth Effects in Triple-Negative Breast Cancer (TNBC) Cells. <i>Cells</i> , 2020, 9, 1010.	1.8	58
119	YAP and TAZ Are Not Identical Twins. <i>Trends in Biochemical Sciences</i> , 2021, 46, 154-168.	3.7	82
120	Regulation of Hippo signaling pathway in cancer: A MicroRNA perspective. <i>Cellular Signalling</i> , 2021, 78, 109858.	1.7	21
121	Neuronal Hippo signaling: From development to diseases. <i>Developmental Neurobiology</i> , 2021, 81, 92-109.	1.5	33
122	Integrin-mediated adhesion and mechanosensing in the mammary gland. <i>Seminars in Cell and Developmental Biology</i> , 2021, 114, 113-125.	2.3	12
123	Weighted gene co-expression network analysis identifies modules and functionally enriched pathways in the lactation process. <i>Scientific Reports</i> , 2021, 11, 2367.	1.6	36
124	YAP and β -Catenin Cooperate to Drive Oncogenesis in Basal Breast Cancer. <i>Cancer Research</i> , 2021, 81, 2116-2127.	0.4	44
125	The tumor suppressor role of salvador family WW domain-containing protein 1 (SAV1): one of the key pieces of the tumor puzzle. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 1287-1297.	1.2	8
126	LncRNAs and microRNAs as Essential Regulators of Stemness in Breast Cancer Stem Cells. <i>Biomolecules</i> , 2021, 11, 380.	1.8	11

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127	Biomechanical regulation of breast cancer metastasis and progression. <i>Scientific Reports</i> , 2021, 11, 9838.	1.6	10
128	Hippo pathway: Regulation, deregulation and potential therapeutic targets in cancer. <i>Cancer Letters</i> , 2021, 507, 112-123.	3.2	52
129	The two sides of Hippo pathway in cancer. <i>Seminars in Cancer Biology</i> , 2022, 85, 33-42.	4.3	34
130	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.	0.5	4
131	YAP prevents premature senescence of astrocytes and cognitive decline of Alzheimer's disease through regulating CDK6 signaling. <i>Aging Cell</i> , 2021, 20, e13465.	3.0	37
132	YAP1/MMP7/CXCL16 axis affects efficacy of neoadjuvant chemotherapy via tumor environment immunosuppression in triple-negative breast cancer. <i>Gland Surgery</i> , 2021, 10, 2799-2814.	0.5	3
134	Epigenetic Regulation of the Wnt/ β -Catenin Signaling Pathway in Cancer. <i>Frontiers in Genetics</i> , 2021, 12, 681053.	1.1	31
135	Regulation and functions of the Hippo pathway in stemness and differentiation. <i>Acta Biochimica Et Biophysica Sinica</i> , 2020, 52, 736-748.	0.9	17
136	YAP Enhances Autophagic Flux to Promote Breast Cancer Cell Survival in Response to Nutrient Deprivation. <i>PLoS ONE</i> , 2015, 10, e0120790.	1.1	48
137	Repression of YAP by NCTD disrupts NSCLC progression. <i>Oncotarget</i> , 2017, 8, 2307-2319.	0.8	41
138	The Hippo transducers TAZ/YAP and their target CTGF in male breast cancer. <i>Oncotarget</i> , 2016, 7, 43188-43198.	0.8	35
139	LATS1 and LATS2 suppress breast cancer progression by maintaining cell identity and metabolic state. <i>Life Science Alliance</i> , 2018, 1, e201800171.	1.3	26
140	Downregulation of PD-L1 via amide analogues of brefelamide: Alternatives to antibody-based cancer immunotherapy. <i>Experimental and Therapeutic Medicine</i> , 2020, 19, 3150-3158.	0.8	5
141	Platelet-derived growth factor β mediates pancreatic cancer malignancy via regulation of the Hippo/Yes-associated protein signaling pathway. <i>Oncology Reports</i> , 2020, 45, 83-94.	1.2	20
142	YAP controls retinal stem cell DNA replication timing and genomic stability. <i>ELife</i> , 2015, 4, e08488.	2.8	46
143	Mask family proteins ANKHD1 and ANKRD17 regulate YAP nuclear import and stability. <i>ELife</i> , 2019, 8, .	2.8	23
145	TAZ oncogene as a prognostic factor in breast cancer. <i>Journal of Medical Science</i> , 2015, 84, 107-112.	0.2	0
150	BNIP-2 Activation of Cellular Contractility Inactivates YAP for Cardiomyogenesis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

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151	Determination of the migration effect and molecular docking of verteporfin in different subtypes of breast cancer cells. <i>Molecular Medicine Reports</i> , 2020, 22, 3955-3961.	1.1	4
152	Coordinate control of basal epithelial cell fate and stem cell maintenance by core EMT transcription factor Zeb1. <i>Cell Reports</i> , 2022, 38, 110240.	2.9	24
153	Parallels in signaling between development and regeneration in ectodermal organs. <i>Current Topics in Developmental Biology</i> , 2022, , 373-419.	1.0	4
154	The prognostic effect of HER2 heterogeneity and YAP1 expression in HER2 positive breast cancer patients: a retrospective study. <i>Gland Surgery</i> , 2022, 11, 451-465.	0.5	0
155	Transcriptional repression of estrogen receptor alpha by YAP reveals the Hippo pathway as therapeutic target for ER+ breast cancer. <i>Nature Communications</i> , 2022, 13, 1061.	5.8	55
156	Dynamic miRNA Landscape Links Mammary Gland Development to the Regulation of Milk Protein Expression in Mice. <i>Animals</i> , 2022, 12, 727.	1.0	4
157	Hippo Signaling in the Endometrium. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3852.	1.8	7
158	Small molecule LATS kinase inhibitors block the Hippo signaling pathway and promote cell growth under 3D culture conditions. <i>Journal of Biological Chemistry</i> , 2022, 298, 101779.	1.6	12
159	HIF-Dependent CKB Expression Promotes Breast Cancer Metastasis, Whereas Cyclocreatine Therapy Impairs Cellular Invasion and Improves Chemotherapy Efficacy. <i>Cancers</i> , 2022, 14, 27.	1.7	9
161	Hippo in Gastric Cancer: From Signalling to Therapy. <i>Cancers</i> , 2022, 14, 2282.	1.7	10
163	Mechanical regulation of chromatin and transcription. <i>Nature Reviews Genetics</i> , 2022, 23, 624-643.	7.7	64
164	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, .	3.3	13
165	YAP and TAZ: Monocorial and bicorial transcriptional co-activators in human cancers. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2022, 1877, 188756.	3.3	9
166	Expression of Key Factors of the Hippo Signaling Pathway in Yak (<i>Bos grunniens</i>) Mammary Gland. <i>Animals</i> , 2022, 12, 2103.	1.0	1
168	BNIP2 Activation of Cellular Contractility Inactivates YAP for H9c2 Cardiomyoblast Differentiation. <i>Advanced Science</i> , 0, , 2202834.	5.6	3
169	A chemical perspective on the modulation of TEAD transcriptional activities: Recent progress, challenges, and opportunities. <i>European Journal of Medicinal Chemistry</i> , 2022, 243, 114684.	2.6	12
170	The Hippo signalling pathway and its implications in human health and diseases. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, .	7.1	73
171	Inactivation of LATS1/2 drives luminal-basal plasticity to initiate basal-like mammary carcinomas. <i>Nature Communications</i> , 2022, 13, .	5.8	5

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172	YAP/TAZ as master regulators in cancer: modulation, function and therapeutic approaches. <i>Nature Cancer</i> , 0, , .	5.7	10
173	Progress in Anticancer Drug Development Targeting Ubiquitination-Related Factors. <i>International Journal of Molecular Sciences</i> , 2022, 23, 15104.	1.8	4
174	<scp>HERC3</scp> promotes <scp>YAP</scp>/<scp>TAZ</scp> stability and tumorigenesis independently of its ubiquitin ligase activity. <i>EMBO Journal</i> , 2023, 42, .	3.5	9
175	<scp>CCDC115</scp> inhibits autophagy-mediated degradation of <scp>YAP</scp> to promote cell proliferation. <i>FEBS Letters</i> , 2023, 597, 618-630.	1.3	0
176	Rejuvenation of tendon stem/progenitor cells for functional tendon regeneration through platelet-derived exosomes loaded with recombinant Yap1. <i>Acta Biomaterialia</i> , 2023, 161, 80-99.	4.1	16
177	The oncogenic roles and clinical implications of YAP/TAZ in breast cancer. <i>British Journal of Cancer</i> , 2023, 128, 1611-1624.	2.9	13
178	CTNNA1, a New HDGC Gene: Inactivating Mechanisms and Driven Phenotypes. , 2023, , 55-78.		0