

# Ceshi Chen

## List of PR Articles by Year in descending order

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127

PR articles

6,437

PR citations

33639

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53524

76

g-index

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8436

citing authors

#	ARTICLE	IF	PR CITATIONS
1	HECTD3 inhibits NLRP3 inflammasome assembly and activation by blocking NLRP3-NEK7 interaction. <i>Cell Death and Disease</i> , 2024, 15, .	8.7	12
2	<sc>USP3</sc>: Key deubiquitylation enzyme in human diseases. <i>Cancer Science</i> , 2024, 115, 2094-2106.	4.0	11
3	IL1R2 Blockade Alleviates Immunosuppression and Potentiates Anti-PD-1 Efficacy in Triple-Negative Breast Cancer. <i>Cancer Research</i> , 2024, 84, 2282-2296.	0.6	33
4	CDK9 targeting PROTAC L055 inhibits ER $\pm$ -positive breast cancer. <i>Biomedicine and Pharmacotherapy</i> , 2024, 177, 116972.	6.9	12
5	Tumor suppressor FRMD3 controls mammary epithelial cell fate determination via notch signaling pathway. <i>Science Advances</i> , 2024, 10, .	11.2	8
6	PI3K PROTAC overcomes the lapatinib resistance in PIK3CA-mutant HER2 positive breast cancer. <i>Cancer Letters</i> , 2024, 598, 217112.	8.8	26
7	BRD4-specific PROTAC inhibits basal-like breast cancer partially through downregulating KLF5 expression. <i>Oncogene</i> , 2024, 43, 2914-2926.	6.7	13
8	Targeting the HECTD3-p62 axis increases the radiosensitivity of triple negative breast cancer cells. <i>Cell Death Discovery</i> , 2024, 10, .	6.3	5
9	TNFAIP2 promotes HIF1 $\pm$ transcription and breast cancer angiogenesis by activating the Rac1-ERK-API1 signaling axis. <i>Cell Death and Disease</i> , 2024, 15, .	8.7	9
10	Targeting PRMT5 through PROTAC for the treatment of triple-negative breast cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2024, 43, .	11.5	21
11	RNF126 $\pm$ Mediated MRE11 Ubiquitination Activates the DNA Damage Response and Confers Resistance of Triple $\pm$ Negative Breast Cancer to Radiotherapy. <i>Advanced Science</i> , 2023, 10, .	12.7	40
12	A novel methuosis inducer DZ-514 possesses antitumor activity via activation of ROS-MKK4-p38 axis in triple negative breast cancer. <i>Cancer Letters</i> , 2023, 555, 216049.	8.8	20
13	Targeting the KLF5-EphA2 axis can restrain cancer stemness and overcome chemoresistance in basal-like breast cancer. <i>International Journal of Biological Sciences</i> , 2023, 19, 1861-1874.	8.9	20
14	Integrin $\beta$ 4 promotes DNA damage-related drug resistance in triple-negative breast cancer via TNFAIP2/IQGAP1/RAC1. <i>ELife</i> , 2023, 12, .	1.6	11
15	LncRNA H19 Regulates Breast Cancer DNA Damage Response and Sensitivity to PARP Inhibitors via Binding to ILF2. <i>International Journal of Molecular Sciences</i> , 2023, 24, 9157.	4.5	21
16	SGCE promotes breast cancer stemness by promoting the transcription of FGF-BP1 by Sp1. <i>Journal of Biological Chemistry</i> , 2023, 299, 105351.	2.3	9
17	Kindlin-2 in myoepithelium controls luminal progenitor commitment to alveoli in mouse mammary gland. <i>Cell Death and Disease</i> , 2023, 14, .	8.7	10
18	YB-1 is a positive regulator of KLF5 transcription factor in basal-like breast cancer. <i>Cell Death and Differentiation</i> , 2022, 29, 1283-1295.	14.0	61

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19	Histone Deacetylase Inhibitors (HDACi) Promote KLF5 Ubiquitination and Degradation in Basal-like Breast Cancer. <i>International Journal of Biological Sciences</i> , 2022, 18, 2104-2115.	8.9	21
20	PRMT5 regulates RNA m6A demethylation for doxorubicin sensitivity in breast cancer. <i>Molecular Therapy</i> , 2022, 30, 2603-2617.	10.4	109
21	STAMBPL1 promotes breast cancer cell resistance to cisplatin partially by stabilizing MKP-1 expression. <i>Oncogene</i> , 2022, 41, 2265-2274.	6.7	22
22	Rab13 Sustains Breast Cancer Stem Cells by Supporting Tumor Stroma Cross-talk. <i>Cancer Research</i> , 2022, 82, 2124-2140.	0.6	22
23	YB-1 as an Oncoprotein: Functions, Regulation, Post-Translational Modifications, and Targeted Therapy. <i>Cells</i> , 2022, 11, 1217.	4.8	45
24	A feedforward circuit between KLF5 and lncRNA KPRT4 contributes to basal-like breast cancer. <i>Cancer Letters</i> , 2022, 534, 215618.	8.8	7
25	Targeting HECTD3-IKK $\beta$ axis inhibits inflammation-related metastasis. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, .	43.9	29
26	Advances in Biomarkers and Endogenous Regulation of Breast Cancer Stem Cells. <i>Cells</i> , 2022, 11, 2941.	4.8	4
27	METTL3 acetylation impedes cancer metastasis via fine-tuning its nuclear and cytosolic functions. <i>Nature Communications</i> , 2022, 13, .	13.9	91
28	Progress of Breast Cancer basic research in China. <i>International Journal of Biological Sciences</i> , 2021, 17, 2069-2079.	8.9	80
29	Isochromanoidenolines suppress triple-negative breast cancer cell proliferation partially via inhibiting Akt activation. <i>International Journal of Biological Sciences</i> , 2021, 17, 986-994.	8.9	4
30	Activation of PI3K/AKT/mTOR Pathway Causes Drug Resistance in Breast Cancer. <i>Frontiers in Pharmacology</i> , 2021, 12, .	4.0	326
31	EphA2: A promising therapeutic target in breast cancer. <i>Journal of Genetics and Genomics</i> , 2021, 48, 261-267.	5.0	50
32	Targeting ubiquitin conjugating enzyme UbcH5b by a triterpenoid PC3-15 from Schisandra plants sensitizes triple-negative breast cancer cells to lapatinib. <i>Cancer Letters</i> , 2021, 504, 125-136.	8.8	26
33	Naturally-occurring spinosyn A and its derivatives function as argininosuccinate synthase activator and tumor inhibitor. <i>Nature Communications</i> , 2021, 12, .	13.9	57
34	The roles and regulation of the KLF5 transcription factor in cancers. <i>Cancer Science</i> , 2021, 112, 2097-2117.	4.0	116
35	Cyst(e)ine in nutrition formulation promotes colon cancer growth and chemoresistance by activating mTORC1 and scavenging ROS. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, .	43.9	44
36	Arginine methyltransferase PRMT5 methylates and stabilizes KLF5 via decreasing its phosphorylation and ubiquitination to promote basal-like breast cancer. <i>Cell Death and Differentiation</i> , 2021, 28, 2931-2945.	14.0	51

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37	Characterization of tree shrew telomeres and telomerase. <i>Journal of Genetics and Genomics</i> , 2021, 48, 631-639.	5.0	6
38	The methylenetetrahydrofolate reductase (MTHFR) C677T gene polymorphism is associated with breast cancer subtype susceptibility in southwestern China. <i>PLoS ONE</i> , 2021, 16, e0254267.	2.4	7
39	KAT6A Acetylation of SMAD3 Regulates Myeloid-Derived Suppressor Cell Recruitment, Metastasis, and Immunotherapy in Triple-Negative Breast Cancer. <i>Advanced Science</i> , 2021, 8, .	12.7	73
40	Loss-of-Function Genetic Screening Identifies Aldolase A as an Essential Driver for Liver Cancer Cell Growth Under Hypoxia. <i>Hepatology</i> , 2021, 74, 1461-1479.	10.3	106
41	KLF5-induced lncRNA IGFL2-AS1 promotes basal-like breast cancer cell growth and survival by upregulating the expression of IGFL1. <i>Cancer Letters</i> , 2021, 515, 49-62.	8.8	29
42	Cancer progression is mediated by proline catabolism in non-small cell lung cancer. <i>Oncogene</i> , 2020, 39, 2358-2376.	6.7	67
43	Mechanisms of CDK4/6 Inhibitor Resistance in Luminal Breast Cancer. <i>Frontiers in Pharmacology</i> , 2020, 11, .	4.0	58
44	Inhibiting both proline biosynthesis and lipogenesis synergistically suppresses tumor growth. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.0	47
45	A functional missense variant in ITIH3 affects protein expression and neurodevelopment and confers schizophrenia risk in the Han Chinese population. <i>Journal of Genetics and Genomics</i> , 2020, 47, 233-248.	5.0	14
46	SGCE Promotes Breast Cancer Stem Cells by Stabilizing EGFR. <i>Advanced Science</i> , 2020, 7, .	12.7	57
47	Roles of RNF126 and BCA2 E3 ubiquitin ligases in DNA damage repair signaling and targeted cancer therapy. <i>Pharmacological Research</i> , 2020, 155, 104748.	9.4	20
48	TNF- $\alpha$ increases breast cancer stem-like cells through up-regulating TAZ expression via the non-canonical NF- $\kappa$ B pathway. <i>Scientific Reports</i> , 2020, 10, .	3.5	85
49	Mifepristone Derivative FZU-00,003 Suppresses Triple-negative Breast Cancer Cell Growth partially via miR-153-KLF5 axis. <i>International Journal of Biological Sciences</i> , 2020, 16, 611-619.	8.9	16
50	A new Schiff base copper(II) complex induces cancer cell growth inhibition and apoptosis by multiple mechanisms. <i>Journal of Inorganic Biochemistry</i> , 2020, 208, 111103.	3.0	26
51	Pyrrolo [3,4-b]-quinolin-9-amine compound FZU-0038-056 suppresses triple-negative breast cancer partially through inhibiting the expression of Bcl-2. <i>Aging</i> , 2020, 12, 9621-9632.	2.5	5
52	Comprehensive analysis of long noncoding RNAs and mRNAs expression profiles and functional networks during chondrogenic differentiation of murine ATDC5 cells. <i>Acta Biochimica Et Biophysica Sinica</i> , 2019, 51, 778-790.	2.1	2
53	Glucocorticoid Receptor Signaling Activates TEAD4 to Promote Breast Cancer Progression. <i>Cancer Research</i> , 2019, 79, 4399-4411.	0.6	96
54	llamycin E, a natural product of marine actinomycete, inhibits triple-negative breast cancer partially through ER stress-CHOP-Bcl-2. <i>International Journal of Biological Sciences</i> , 2019, 15, 1723-1732.	8.9	50

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55	Inhibition of super enhancer downregulates the expression of KLF5 in basal-like breast cancers. <i>International Journal of Biological Sciences</i> , 2019, 15, 1733-1742.	8.9	42
56	USP3 promotes breast cancer cell proliferation by deubiquitinating KLF5. <i>Journal of Biological Chemistry</i> , 2019, 294, 17837-17847.	2.3	63
57	A thiazole-derived oridonin analogue exhibits antitumor activity by directly and allosterically inhibiting STAT3. <i>Journal of Biological Chemistry</i> , 2019, 294, 17471-17486.	2.3	27
58	Tumor Suppression of Ras GTPase-Activating Protein RASA5 through Antagonizing Ras Signaling Perturbation in Carcinomas. <i>IScience</i> , 2019, 21, 1-18.	3.7	16
59	HDAC inhibitors induce proline dehydrogenase (POX) transcription and anti-apoptotic autophagy in triple negative breast cancer. <i>Acta Biochimica Et Biophysica Sinica</i> , 2019, 51, 1064-1070.	2.1	24
60	Genetic basis of ruminant headgear and rapid antler regeneration. <i>Science</i> , 2019, 364, .	37.0	172
61	The antipsychotic agent flupentixol is a new PI3K inhibitor and potential anticancer drug for lung cancer. <i>International Journal of Biological Sciences</i> , 2019, 15, 1523-1532.	8.9	23
62	CUL7 promotes cancer cell survival through promoting Caspase-8 ubiquitination. <i>International Journal of Cancer</i> , 2019, 145, 1371-1381.	4.5	22
63	The role of E3 ubiquitin ligase HECTD3 in cancer and beyond. <i>Cellular and Molecular Life Sciences</i> , 2019, 77, 1483-1495.	5.6	27
64	A novel synthetic ursolic acid derivative inhibits growth and induces apoptosis in breast cancer cell lines. <i>Oncology Letters</i> , 2018, , .	1.9	12
65	Discovery of novel mifepristone derivatives via suppressing KLF5 expression for the treatment of triple-negative breast cancer. <i>European Journal of Medicinal Chemistry</i> , 2018, 146, 354-367.	5.5	18
66	Hypoxia induces miR-153 through the IRE1 $\alpha$ -XBP1 pathway to fine tune the HIF1 $\alpha$ /VEGFA axis in breast cancer angiogenesis. <i>Oncogene</i> , 2018, 37, 1961-1975.	6.7	128
67	Mithramycin A suppresses basal triple-negative breast cancer cell survival partially via down-regulating Kr $\mu$ ppel-like factor 5 transcription by Sp1. <i>Scientific Reports</i> , 2018, 8, .	3.5	36
68	RNF126 as a Biomarker of a Poor Prognosis in Invasive Breast Cancer and CHEK1 Inhibitor Efficacy in Breast Cancer Cells. <i>Clinical Cancer Research</i> , 2018, 24, 1629-1643.	6.8	40
69	Synthesis and structure-activity relationship studies of MI-2 analogues as MALT1 inhibitors. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 3321-3344.	2.6	15
70	EZH2 induces the expression of miR-1301 as a negative feedback control mechanism in triple negative breast cancer. <i>Acta Biochimica Et Biophysica Sinica</i> , 2018, 50, 693-700.	2.1	9
71	miR-153 inhibits the migration and the tube formation of endothelial cells by blocking the paracrine of angiotensin 1 in breast cancer cells. <i>Angiogenesis</i> , 2018, 21, 849-860.	8.5	49
72	CC chemokine receptor 7 promotes triple-negative breast cancer growth and metastasis. <i>Acta Biochimica Et Biophysica Sinica</i> , 2018, 50, 835-842.	2.1	21

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73	Krüppel-like factor 5 is essential for mammary gland development and tumorigenesis. <i>Journal of Pathology</i> , 2018, 246, 497-507.	5.0	33
74	The roles of TNFAIP2 in cancers and infectious diseases. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 5188-5195.	4.1	95
75	HECTD3 mediates TRAF3 polyubiquitination and type I interferon induction during bacterial infection. <i>Journal of Clinical Investigation</i> , 2018, 128, 4148-4162.	9.0	58
76	Metformin suppresses triple-negative breast cancer stem cells by targeting KLF5 for degradation. <i>Cell Discovery</i> , 2017, 3, .	9.6	129
77	Ursolic acid derivative FZU-03,010 inhibits STAT3 and induces cell cycle arrest and apoptosis in renal and breast cancer cells. <i>Acta Biochimica Et Biophysica Sinica</i> , 2017, 49, 367-373.	2.1	34
78	Econazole nitrate inhibits PI3K activity and promotes apoptosis in lung cancer cells. <i>Scientific Reports</i> , 2017, 7, .	3.5	20
79	YD277 Suppresses Triple-Negative Breast Cancer Partially Through Activating the Endoplasmic Reticulum Stress Pathway. <i>Theranostics</i> , 2017, 7, 2339-2349.	11.5	26
80	miR-217 inhibits triple-negative breast cancer cell growth, migration, and invasion through targeting KLF5. <i>PLoS ONE</i> , 2017, 12, e0176395.	2.4	40
81	Characterization and phylogenetic analysis of Krüppel-like transcription factor (KLF) gene family in tree shrews ( <i>Tupaia belangeri chinensis</i> ). <i>Oncotarget</i> , 2017, 8, 16325-16339.	1.7	23
82	Dexamethasone induces docetaxel and cisplatin resistance partially through up-regulating Krüppel-like factor 5 in triple-negative breast cancer. <i>Oncotarget</i> , 2017, 8, 11555-11565.	1.7	45
83	Mifepristone Suppresses Basal Triple-Negative Breast Cancer Stem Cells by Down-regulating KLF5 Expression. <i>Theranostics</i> , 2016, 6, 533-544.	11.5	118
84	The role of semaphorin 4D in tumor development and angiogenesis in human breast cancer. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 5737-5750.	1.6	34
85	KHF16 is a Leading Structure from <i>Cimicifuga foetida</i> that Suppresses Breast Cancer Partially by Inhibiting the NF- $\kappa$ B Signaling Pathway. <i>Theranostics</i> , 2016, 6, 875-886.	11.5	37
86	A new oridonin analog suppresses triple-negative breast cancer cells and tumor growth via the induction of death receptor 5. <i>Cancer Letters</i> , 2016, 380, 393-402.	8.8	58
87	Generation and characterization of a breast carcinoma model by PyMT overexpression in mammary epithelial cells of tree shrew, an animal close to primates in evolution. <i>International Journal of Cancer</i> , 2016, 138, 642-651.	4.5	36
88	Transforming growth factor-beta increases breast cancer stem cell population partially through upregulating PMEPA1 expression. <i>Acta Biochimica Et Biophysica Sinica</i> , 2016, 48, 194-201.	2.1	29
89	Ataxin-3 like (ATXN3L), a member of the Josephin family of deubiquitinating enzymes, promotes breast cancer proliferation by deubiquitinating Krüppel-like factor 5 (KLF5). <i>Oncotarget</i> , 2015, 6, 21369-21378.	1.7	43
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91	Tobacco carcinogen NNK-induced lung cancer animal models and associated carcinogenic mechanisms. <i>Acta Biochimica Et Biophysica Sinica</i> , 2015, 47, 477-487.	2.1	48
92	BAP1 promotes breast cancer cell proliferation and metastasis by deubiquitinating KLF5. <i>Nature Communications</i> , 2015, 6, .	13.9	194
93	Hippo pathway in mammary gland development and breast cancer. <i>Acta Biochimica Et Biophysica Sinica</i> , 2015, 47, 53-59.	2.1	72
94	The interplay between TEAD4 and KLF5 promotes breast cancer partially through inhibiting the transcription of <i>p27&lt;/i&gt;Kip1. <i>Oncotarget</i>, 2015, 6, 17685-17697.</i>	1.7	80
95	Cucurbitacin E Induces Cell Cycle G2/M Phase Arrest and Apoptosis in Triple Negative Breast Cancer. <i>PLoS ONE</i> , 2014, 9, e103760.	2.4	67
96	Tongshu Capsule Down-Regulates the Expression of Estrogen Receptor $\beta$ and Suppresses Human Breast Cancer Cell Proliferation. <i>PLoS ONE</i> , 2014, 9, e104261.	2.4	5
97	PTEN/PIK3CA genes are frequently mutated in spontaneous and medroxyprogesterone acetate-accelerated 7,12-dimethylbenz(a)anthracene-induced mammary tumours of tree shrews. <i>European Journal of Cancer</i> , 2014, 50, 3230-3242.	5.1	24
98	The HECTD3 E3 Ubiquitin Ligase Suppresses Cisplatin-Induced Apoptosis via Stabilizing MALT1. <i>Neoplasia</i> , 2013, 15, 39-IN15.	7.2	42
99	RNF115/BCA2 E3 Ubiquitin Ligase Promotes Breast Cancer Cell Proliferation through Targeting p21Waf1/Cip1 for Ubiquitin-Mediated Degradation. <i>Neoplasia</i> , 2013, 15, 1028-1035.	7.2	30
100	E3 Ubiquitin Ligase RNF126 Promotes Cancer Cell Proliferation by Targeting the Tumor Suppressor p21 for Ubiquitin-Mediated Degradation. <i>Cancer Research</i> , 2013, 73, 385-394.	0.6	75
101	KrÄppel-like Factor 5 Transcription Factor Promotes Microsomal Prostaglandin E2 Synthase 1 Gene Transcription in Breast Cancer. <i>Journal of Biological Chemistry</i> , 2013, 288, 26731-26740.	2.3	45
102	TAZ antagonizes the WWP1-mediated KLF5 degradation and promotes breast cell proliferation and tumorigenesis. <i>Carcinogenesis</i> , 2012, 33, 59-67.	2.9	90
103	The Induction of Yes-Associated Protein Expression After Arterial Injury Is Crucial for Smooth Muscle Phenotypic Modulation and Neointima Formation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 2662-2669.	6.4	116
104	YAP Promotes Breast Cell Proliferation and Survival Partially through Stabilizing the KLF5 Transcription Factor. <i>American Journal of Pathology</i> , 2012, 180, 2452-2461.	3.5	129
105	The WWP1 ubiquitin E3 ligase increases TRAIL resistance in breast cancer. <i>International Journal of Cancer</i> , 2012, 130, 1504-1510.	4.5	27
106	PMEPAl promotes androgen receptor-negative prostate cell proliferation through suppressing the Smad3/4-câ€Myc-câ€p21 <sup>Waf1/Cip1</sup> signaling pathway. <i>Journal of Pathology</i> , 2011, 223, 683-694.	5.0	63
107	The Induction of KLF5 Transcription Factor by Progesterone Contributes to Progesterone-Induced Breast Cancer Cell Proliferation and Dedifferentiation. <i>Molecular Endocrinology</i> , 2011, 25, 1137-1144.	2.6	56
108	WWP1: a versatile ubiquitin E3 ligase in signaling and diseases. <i>Cellular and Molecular Life Sciences</i> , 2011, 69, 1425-1434.	5.6	121

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109	Reactive oxygen species control senescence-associated matrix metalloproteinase-1 through Jun-N-terminal kinase. <i>Journal of Cellular Physiology</i> , 2010, 225, 52-62.	4.2	78
110	The Fbw7 Tumor Suppressor Targets KLF5 for Ubiquitin-Mediated Degradation and Suppresses Breast Cell Proliferation. <i>Cancer Research</i> , 2010, 70, 4728-4738.	0.6	139
111	KLF5 Promotes Breast Cell Survival Partially through Fibroblast Growth Factor-binding Protein 1-pERK-mediated Dual Specificity MKP-1 Protein Phosphorylation and Stabilization. <i>Journal of Biological Chemistry</i> , 2009, 284, 16791-16798.	2.3	79
112	Overexpression of WWP1 is associated with the estrogen receptor and insulin-like growth factor receptor 1 in breast carcinoma. <i>International Journal of Cancer</i> , 2009, 124, 2829-2836.	4.5	46
113	Essential role of KLF5 transcription factor in cell proliferation and differentiation and its implications for human diseases. <i>Cellular and Molecular Life Sciences</i> , 2009, 66, 2691-2706.	5.6	260
114	Proteasomal degradation of the KLF5 transcription factor through a ubiquitin-independent pathway. <i>FEBS Letters</i> , 2007, 581, 1124-1130.	2.8	37
115	The amplified WWP1 gene is a potential molecular target in breast cancer. <i>International Journal of Cancer</i> , 2007, 121, 80-87.	4.5	134
116	The Nedd4-like family of E3 ubiquitin ligases and cancer. <i>Cancer and Metastasis Reviews</i> , 2007, 26, 587-604.	7.5	213
117	KLF5 promotes cell proliferation and tumorigenesis through gene regulation in the TSU-Pr1 human bladder cancer cell line. <i>International Journal of Cancer</i> , 2006, 118, 1346-1355.	4.5	143
118	Genetic and Expression Aberrations of E3 Ubiquitin Ligases in Human Breast Cancer. <i>Molecular Cancer Research</i> , 2006, 4, 695-707.	3.5	59
119	KLF5 Interacts with p53 in Regulating Survivin Expression in Acute Lymphoblastic Leukemia. <i>Journal of Biological Chemistry</i> , 2006, 281, 14711-14718.	2.3	106
120	Ubiquitin-mediated proteasome degradation of KLF5 transcription factor in cancer and untransformed epithelial cells. <i>Oncogene</i> , 2005, 24, 3319-3327.	6.7	138
121	Human Kruppel-like Factor 5 Is a Target of the E3 Ubiquitin Ligase WWP1 for Proteolysis in Epithelial Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 41553-41561.	2.3	132
122	Regulation of KLF5 involves the Sp1 transcription factor in human epithelial cells. <i>Gene</i> , 2004, 330, 133-142.	2.4	39
123	KLF5 is frequently deleted and down-regulated but rarely mutated in prostate cancer. <i>Prostate</i> , 2003, 55, 81-88.	2.2	127
124	Deletion, Mutation, and Loss of Expression of KLF6 in Human Prostate Cancer. <i>American Journal of Pathology</i> , 2003, 162, 1349-1354.	3.5	141
125	A possible tumor suppressor role of the KLF5 transcription factor in human breast cancer. <i>Oncogene</i> , 2002, 21, 6567-6572.	6.7	139
126	Defining a common region of deletion at 13q21 in human cancers. <i>Genes Chromosomes and Cancer</i> , 2001, 31, 333-344.	3.2	34

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127	Integrin $\alpha 4$ promotes DNA damage-related drug resistance in triple-negative breast cancer via TNFAIP2/IQGAP1/RAC1. <i>ELife</i> , 0, 12, .	1.6	11