

Wei-Yi Fang

List of Publications by Year in descending order

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62
papers

2,799
citations

172457

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189892

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Chemically synthesized cinobufagin suppresses nasopharyngeal carcinoma metastasis by inducing ENKUR to stabilize p53 expression. <i>Cancer Letters</i> , 2022, 531, 57-70.	7.2	14
2	ENKUR expression induced by chemically synthesized cinobufotalin suppresses malignant activities of hepatocellular carcinoma by modulating β^2 -catenin/c-Jun/MYH9/USP7/c-Myc axis. <i>International Journal of Biological Sciences</i> , 2022, 18, 2553-2567.	6.4	16
3	The small molecule chemical compound cinobufotalin attenuates resistance to DDP by inducing ENKUR expression to suppress MYH9-mediated c-Myc deubiquitination in lung adenocarcinoma. <i>Acta Pharmacologica Sinica</i> , 2022, 43, 2687-2695.	6.1	14
4	Alantolactone-Loaded Pegylated Prodrug Nanocarriers for Synergistic Treatment of Cisplatin-Resistant Ovarian Cancer via Reactivating Mitochondrial Apoptotic Pathway. <i>ACS Biomaterials Science and Engineering</i> , 2022, 8, 2526-2536.	5.2	2
5	VPS33B suppresses lung adenocarcinoma metastasis and chemoresistance to cisplatin. <i>Genes and Diseases</i> , 2021, 8, 307-319.	3.4	9
6	CCDC65 as a new potential tumor suppressor induced by metformin inhibits activation of AKT1 via ubiquitination of ENO1 in gastric cancer. <i>Theranostics</i> , 2021, 11, 8112-8128.	10.0	30
7	miR-1254 induced by NESG1 inactivates HDGF/DDX5-stimulated nuclear translocation of β^2 -catenin and suppresses NPC metastasis. <i>Molecular Therapy - Methods and Clinical Development</i> , 2021, 20, 615-624.	4.1	12
8	NAP1L1 targeting suppresses the proliferation of nasopharyngeal carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2021, 143, 112096.	5.6	11
9	NAP1L1 promotes proliferation and chemoresistance in glioma by inducing CCND1/CDK4/CDK6 expression through its interaction with HDGF and activation of c-Jun. <i>Aging</i> , 2021, 13, 26180-26200.	3.1	18
10	A microarray expression profile and bioinformatic analysis of circular RNA in human esophageal carcinoma. <i>Journal of Gastrointestinal Oncology</i> , 2021, 13, 0-0.	1.4	0
11	VPS33B negatively modulated by nicotine functions as a tumor suppressor in colorectal cancer. <i>International Journal of Cancer</i> , 2020, 146, 496-509.	5.1	20
12	Timeless-Stimulated miR-5188-FOXO1/ β^2 -Catenin-c-Jun Feedback Loop Promotes Stemness via Ubiquitination of β^2 -Catenin in Breast Cancer. <i>Molecular Therapy</i> , 2020, 28, 313-327.	8.2	46
13	Positive feedback loop of FAM83A/PI3K/AKT/c-Jun induces migration, invasion and metastasis in hepatocellular carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109780.	5.6	42
14	miR-4721, Induced by EBV-miR-BART22, Targets GSK3 β to Enhance the Tumorigenic Capacity of NPC through the WNT/ β^2 -catenin Pathway. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 557-571.	5.1	19
15	Silencing MYH9 blocks HBx-induced GSK3 β ubiquitination and degradation to inhibit tumor stemness in hepatocellular carcinoma. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 13.	17.1	95
16	miR-6089/MYH9/ β^2 -catenin/c-Jun negative feedback loop inhibits ovarian cancer carcinogenesis and progression. <i>Biomedicine and Pharmacotherapy</i> , 2020, 125, 109865.	5.6	37
17	EIF3H interacts with PDCD4 enhancing lung adenocarcinoma cell metastasis. <i>American Journal of Cancer Research</i> , 2020, 10, 179-195.	1.4	6
18	Cinobufotalin powerfully reversed EBV-miR-BART22-induced cisplatin resistance via stimulating MAP2K4 to antagonize non-muscle myosin heavy chain IIA/glycogen synthase 3 β / β^2 -catenin signaling pathway. <i>EBioMedicine</i> , 2019, 48, 386-404.	6.1	59

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19	HBX-induced miR-5188 impairs FOXO1 to stimulate β -catenin nuclear translocation and promotes tumor stemness in hepatocellular carcinoma. <i>Theranostics</i> , 2019, 9, 7583-7598.	10.0	64
20	Hepatoma-Derived Growth Factor and DDX5 Promote Carcinogenesis and Progression of Endometrial Cancer by Activating β -Catenin. <i>Frontiers in Oncology</i> , 2019, 9, 211.	2.8	23
21	SHIP1 inhibits cell growth, migration, and invasion in non-small cell lung cancer through the PI3K/AKT pathway. <i>Oncology Reports</i> , 2019, 41, 2337-2350.	2.6	9
22	VPS33B interacts with NESG1 to modulate EGFR/PI3K/AKT/c-Myc/P53/miR-133a-3p signaling and induce 5-fluorouracil sensitivity in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2019, 10, 305.	6.3	53
23	Chemical compound cinobufotalin potently induces FOXO1-stimulated cisplatin sensitivity by antagonizing its binding partner MYH9. <i>Signal Transduction and Targeted Therapy</i> , 2019, 4, 48.	17.1	49
24	HDGF and PRKCA upregulation is associated with a poor prognosis in patients with lung adenocarcinoma. <i>Oncology Letters</i> , 2019, 18, 4936-4946.	1.8	14
25	ZEB1 promotes invasion and metastasis of endometrial cancer by interacting with HDGF and inducing its transcription. <i>American Journal of Cancer Research</i> , 2019, 9, 2314-2330.	1.4	22
26	miR-296-3p Negatively Regulated by Nicotine Stimulates Cytoplasmic Translocation of c-Myc via MK2 to Suppress Chemotherapy Resistance. <i>Molecular Therapy</i> , 2018, 26, 1066-1081.	8.2	42
27	Low MYH9 expression predicts a good prognosis for hepatocellular carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 2784-2791.	0.5	2
28	miRomics and Proteomics Reveal a miR-296-3p/PRKCA/FAK/Ras/c-Myc Feedback Loop Modulated by HDGF/DDX5/ β -catenin Complex in Lung Adenocarcinoma. <i>Clinical Cancer Research</i> , 2017, 23, 6336-6350.	7.0	100
29	The Epstein-Barr Virus-encoded miR-BART22 targets MAP3K5 to promote host cell proliferative and invasive abilities in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2017, 8, 305-313.	2.5	18
30	Direct interaction between miR-203 and ZEB2 suppresses epithelial-mesenchymal transition signaling and reduces lung adenocarcinoma chemoresistance. <i>Acta Biochimica Et Biophysica Sinica</i> , 2016, 48, 1042-1049.	2.0	32
31	miR-3188 regulates nasopharyngeal carcinoma proliferation and chemosensitivity through a FOXO1-modulated positive feedback loop with mTOR-p-PI3K/AKT-c-JUN. <i>Nature Communications</i> , 2016, 7, 11309.	12.8	144
32	The decrease of cyclin B2 expression inhibits invasion and metastasis of bladder cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2016, 34, 237.e1-237.e10.	1.6	44
33	miR-16 induction after CDK4 knockdown is mediated by c-Myc suppression and inhibits cell growth as well as sensitizes nasopharyngeal carcinoma cells to chemotherapy. <i>Tumor Biology</i> , 2016, 37, 2425-2433.	1.8	11
34	A directly negative interaction of miR-203 and ZEB2 modulates tumor stemness and chemotherapy resistance in nasopharyngeal carcinoma. <i>Oncotarget</i> , 2016, 7, 67288-67301.	1.8	33
35	A Fraction of CD133+ CNE2 Cells Is Made of Giant Cancer Cells with Morphological Evidence of Asymmetric Mitosis. <i>Journal of Cancer</i> , 2015, 6, 1236-1244.	2.5	26
36	Alpha-enolase promotes cell glycolysis, growth, migration, and invasion in non-small cell lung cancer through FAK-mediated PI3K/AKT pathway. <i>Journal of Hematology and Oncology</i> , 2015, 8, 22.	17.0	196

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37	Enolase-1 is a therapeutic target in endometrial carcinoma. <i>Oncotarget</i> , 2015, 6, 15610-15627.	1.8	58
38	Elevated nuclear CCND1 expression confers an unfavorable prognosis for early stage lung adenocarcinoma patients. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 15887-94.	0.5	15
39	High Nuclear Expression of HDGF Correlates with Disease Progression and Poor Prognosis in Human Endometrial Carcinoma. <i>Disease Markers</i> , 2014, 2014, 1-7.	1.3	21
40	Candidate tumour suppressor <i>CCDC19</i> regulates miR-184 direct targeting of C-Myc thereby suppressing cell growth in non-small cell lung cancers. <i>Journal of Cellular and Molecular Medicine</i> , 2014, 18, 1667-1679.	3.6	48
41	Nuclear expression of <i>CDK4</i> correlates with disease progression and poor prognosis in human nasopharyngeal carcinoma. <i>Histopathology</i> , 2014, 64, 722-730.	2.9	13
42	A complex mechanism for HDGF-mediated cell growth, migration, invasion, and TMZ chemosensitivity in glioma. <i>Journal of Neuro-Oncology</i> , 2014, 119, 285-295.	2.9	29
43	Knocking down <i>CDK4</i> mediates the elevation of <i>let-7c</i> suppressing cell growth in nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2014, 14, 274.	2.6	27
44	<i>TGFβ2R2</i> is a major target of miR-93 in nasopharyngeal carcinoma aggressiveness. <i>Molecular Cancer</i> , 2014, 13, 51.	19.2	86
45	Alpha-enolase as a potential cancer prognostic marker promotes cell growth, migration, and invasion in glioma. <i>Molecular Cancer</i> , 2014, 13, 65.	19.2	172
46	Nuclear p27 Expression Confers a Favorable Outcome for Nasopharyngeal Carcinoma Patients. <i>Disease Markers</i> , 2013, 35, 925-932.	1.3	6
47	Tumor suppressor <i>PDCD4</i> modulates miR-184-mediated direct suppression of C-MYC and BCL2 blocking cell growth and survival in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2013, 4, e872-e872.	6.3	120
48	Reduced CTGF Expression Promotes Cell Growth, Migration, and Invasion in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2013, 8, e64976.	2.5	31
49	Proteomic features of potential tumor suppressor <i>NESG1</i> in nasopharyngeal carcinoma. <i>Proteomics</i> , 2012, 12, 3416-3425.	2.2	11
50	<i>ZEB2</i> Mediates Multiple Pathways Regulating Cell Proliferation, Migration, Invasion, and Apoptosis in Glioma. <i>PLoS ONE</i> , 2012, 7, e38842.	2.5	160
51	Abnormal Expression of Matrix Metalloproteinase-9 (MMP9) Correlates with Clinical Course in Chinese Patients with Endometrial Cancer. <i>Disease Markers</i> , 2012, 32, 321-327.	1.3	17
52	Nuclear expression of N-cadherin correlates with poor prognosis of nasopharyngeal carcinoma. <i>Histopathology</i> , 2012, 61, 237-246.	2.9	34
53	Abnormal expression of matrix metalloproteinase-9 (MMP9) correlates with clinical course in Chinese patients with endometrial cancer. <i>Disease Markers</i> , 2012, 32, 321-7.	1.3	14
54	Potential Tumor Suppressor <i>NESG1</i> as an Unfavorable Prognosis Factor in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2011, 6, e27887.	2.5	20

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55	Increased expression of hepatoma-derived growth factor correlates with poor prognosis in human nasopharyngeal carcinoma. <i>Histopathology</i> , 2011, 58, 217-224.	2.9	32
56	Decreased expression of updated NESG1 in nasopharyngeal carcinoma: Its potential role and preliminarily functional mechanism. <i>International Journal of Cancer</i> , 2011, 128, 2562-2571.	5.1	45
57	Increased expression of MMP9 is correlated with poor prognosis of nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2010, 10, 270.	2.6	106
58	Over-expression of eukaryotic translation initiation factor 4 gamma 1 correlates with tumor progression and poor prognosis in nasopharyngeal carcinoma. <i>Molecular Cancer</i> , 2010, 9, 78.	19.2	56
59	Overexpressed HDGF as an independent prognostic factor is involved in poor prognosis in Chinese patients with liver cancer. <i>Diagnostic Pathology</i> , 2010, 5, 58.	2.0	31
60	Transcriptional patterns, biomarkers and pathways characterizing nasopharyngeal carcinoma of Southern China. <i>Journal of Translational Medicine</i> , 2008, 6, 32.	4.4	153
61	Reexploring the Possible Roles of Some Genes Associated with Nasopharyngeal Carcinoma Using Microarray-based Detection. <i>Acta Biochimica Et Biophysica Sinica</i> , 2005, 37, 541-546.	2.0	21
62	microRNA-374a suppresses colon cancer progression by directly reducing CCND1 to inactivate the PI3K/AKT pathway. <i>Oncotarget</i> , 0, 7, 41306-41319.	1.8	51