

Yang Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,841
citations

201385

27
h-index

276539

41
g-index

53
all docs

53
docs citations

53
times ranked

2245
citing authors

#	ARTICLE	IF	CITATIONS
1	CircWHSC1 promotes ovarian cancer progression by regulating MUC1 and hTERT through sponging miR-145 and miR-1182. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 437.	3.5	105
2	MicroRNA-490-3P targets CDK1 and inhibits ovarian epithelial carcinoma tumorigenesis and progression. <i>Cancer Letters</i> , 2015, 362, 122-130.	3.2	86
3	Role of the lncRNA ABHD11-AS1 in the tumorigenesis and progression of epithelial ovarian cancer through targeted regulation of RhoC. <i>Molecular Cancer</i> , 2017, 16, 138.	7.9	83
4	circPUM1 Promotes Tumorigenesis and Progression of Ovarian Cancer by Sponging miR-615-5p and miR-6753-5p. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 18, 882-892.	2.3	83
5	MicroRNA-505 functions as a tumor suppressor in endometrial cancer by targeting TGF- β . <i>Molecular Cancer</i> , 2016, 15, 11.	7.9	80
6	<sc>DLEU</sc> 1 contributes to ovarian carcinoma tumourigenesis and development by interacting with miR-490-3p and altering <sc>CDK</sc> 1 expression. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 3055-3065.	1.6	79
7	CircRNA WHSC1 targets the miR-646/NPM1 pathway to promote the development of endometrial cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 6898-6907.	1.6	67
8	RhoC is a major target of microRNA-93-5P in epithelial ovarian carcinoma tumorigenesis and progression. <i>Molecular Cancer</i> , 2015, 14, 31.	7.9	62
9	circ-CSPPI promotes proliferation, invasion and migration of ovarian cancer cells by acting as a miR-1236-3p sponge. <i>Biomedicine and Pharmacotherapy</i> , 2019, 114, 108832.	2.5	59
10	MicroRNA-133b targets glutathione S-transferase π expression to increase ovarian cancer cell sensitivity to chemotherapy drugs. <i>Drug Design, Development and Therapy</i> , 2015, 9, 5225.	2.0	57
11	MicroRNA-186 induces sensitivity of ovarian cancer cells to paclitaxel and cisplatin by targeting ABCB1. <i>Journal of Ovarian Research</i> , 2015, 8, 80.	1.3	55
12	LncRNA TDRG1 enhances tumorigenicity in endometrial carcinoma by binding and targeting VEGF-A protein. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2018, 1864, 3013-3021.	1.8	50
13	CEMIP promotes ovarian cancer development and progression via the PI3K/AKT signaling pathway. <i>Biomedicine and Pharmacotherapy</i> , 2019, 114, 108787.	2.5	45
14	Circ_PUM1 promotes the development of endometrial cancer by targeting the miR-136/NOTCH3 pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 4127-4135.	1.6	45
15	snoRNAs: functions and mechanisms in biological processes, and roles in tumor pathophysiology. <i>Cell Death Discovery</i> , 2022, 8, 259.	2.0	45
16	LncRNA ABHD11-AS1 promotes the development of endometrial carcinoma by targeting cyclin D1. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 3955-3964.	1.6	43
17	MicroRNA-372 inhibits endometrial carcinoma development by targeting the expression of the Ras homolog gene family member C (RhoC). <i>Oncotarget</i> , 2016, 7, 6649-6664.	0.8	42
18	CircPUM1 promotes the malignant behavior of lung adenocarcinoma by regulating miR-326. <i>Biochemical and Biophysical Research Communications</i> , 2019, 508, 844-849.	1.0	40

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19	PUM1 promotes ovarian cancer proliferation, migration and invasion. <i>Biochemical and Biophysical Research Communications</i> , 2018, 497, 313-318.	1.0	38
20	LncRNA PCGEM1 Induces Ovarian Carcinoma Tumorigenesis and Progression Through RhoA Pathway. <i>Cellular Physiology and Biochemistry</i> , 2018, 47, 1578-1588.	1.1	38
21	The role of RhoC in epithelial-to-mesenchymal transition of ovarian carcinoma cells. <i>BMC Cancer</i> , 2014, 14, 477.	1.1	33
22	microRNA 490-3P enhances the drug-resistance of human ovarian cancer cells. <i>Journal of Ovarian Research</i> , 2014, 7, 84.	1.3	32
23	Circular RNAs: Characteristics, function, and role in human cancer. <i>Histology and Histopathology</i> , 2018, 33, 887-893.	0.5	32
24	RhoC expression level is correlated with the clinicopathological characteristics of ovarian cancer and the expression levels of ROCK-I, VEGF, and MMP9. <i>Gynecologic Oncology</i> , 2010, 116, 563-571.	0.6	31
25	The Involvement of RhoA and Wnt-5a in the Tumorigenesis and Progression of Ovarian Epithelial Carcinoma. <i>International Journal of Molecular Sciences</i> , 2013, 14, 24187-24199.	1.8	31
26	MicroRNA-93 Promotes Epithelial to Mesenchymal Transition of Endometrial Carcinoma Cells. <i>PLoS ONE</i> , 2016, 11, e0165776.	1.1	30
27	Inhibition of Ovarian Epithelial Carcinoma Tumorigenesis and Progression by microRNA 106b Mediated through the RhoC Pathway. <i>PLoS ONE</i> , 2015, 10, e0125714.	1.1	30
28	CircRhoC promotes tumorigenicity and progression in ovarian cancer by functioning as a miR-302e sponge to positively regulate VEGFA. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 8472-8481.	1.6	29
29	The role of long non-coding RNA PCA3 in epithelial ovarian carcinoma tumorigenesis and progression. <i>Gene</i> , 2017, 633, 42-47.	1.0	28
30	LncRNA DLEU1 contributes to tumorigenesis and development of endometrial carcinoma by targeting mTOR. <i>Molecular Carcinogenesis</i> , 2018, 57, 1191-1200.	1.3	26
31	The role of EMMPRIN expression in ovarian epithelial carcinomas. <i>Cell Cycle</i> , 2013, 12, 2899-2913.	1.3	24
32	The role of metastasis-associated in colon cancer 1 (MACC1) in endometrial carcinoma tumorigenesis and progression. <i>Molecular Carcinogenesis</i> , 2017, 56, 1361-1371.	1.3	23
33	The role of glycogen synthase kinase-3 β (GSK-3 β) in endometrial carcinoma: A carcinogenesis, progression, prognosis, and target therapy marker. <i>Oncotarget</i> , 2016, 7, 27538-27551.	0.8	23
34	Fascaplysin inhibit ovarian cancer cell proliferation and metastasis through inhibiting CDK4. <i>Gene</i> , 2017, 635, 3-8.	1.0	22
35	Research progress on the tsRNA classification, function, and application in gynecological malignant tumors. <i>Cell Death Discovery</i> , 2021, 7, 388.	2.0	22
36	Esculetin inhibits endometrial cancer proliferation and promotes apoptosis via hnRNPA1 to downregulate BCLXL and XIAP. <i>Cancer Letters</i> , 2021, 521, 308-321.	3.2	21

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37	Insights into roles of METTL14 in tumors. <i>Cell Proliferation</i> , 2022, 55, e13168.	2.4	21
38	The role of RhoC in ovarian epithelial carcinoma: A marker for carcinogenesis, progression, prognosis, and target therapy. <i>Gynecologic Oncology</i> , 2013, 130, 570-578.	0.6	20
39	The role of the long non-coding RNA TDRG1 in epithelial ovarian carcinoma tumorigenesis and progression through miR-93/RhoC pathway. <i>Molecular Carcinogenesis</i> , 2018, 57, 225-234.	1.3	19
40	Circ-NOLC1 promotes epithelial ovarian cancer tumorigenesis and progression by binding ESRP1 and modulating CDK1 and RhoA expression. <i>Cell Death Discovery</i> , 2021, 7, 22.	2.0	19
41	The role of RhoC in malignant tumor invasion, metastasis and targeted therapy. <i>Histology and Histopathology</i> , 2018, 33, 255-260.	0.5	19
42	The role of miR-372 in ovarian carcinoma cell proliferation. <i>Gene</i> , 2017, 624, 14-20.	1.0	17
43	Anacardic Acid Enhances the Proliferation of Human Ovarian Cancer Cells. <i>PLoS ONE</i> , 2014, 9, e99361.	1.1	14
44	E2F-1 targets miR-519d to regulate the expression of the ras homolog gene family member C. <i>Oncotarget</i> , 2017, 8, 14777-14793.	0.8	13
45	CircCRIM1 promotes ovarian cancer progression by working as ceRNAs of CRIM1 and targeting miR-383-5p/ZEB2 axis. <i>Reproductive Biology and Endocrinology</i> , 2021, 19, 176.	1.4	13
46	Box C/D snoRNA SNORD89 influences the occurrence and development of endometrial cancer through 2'-O-methylation modification of Bim. <i>Cell Death Discovery</i> , 2022, 8, .	2.0	13
47	The role of the REG4 gene and its encoding product in ovarian epithelial carcinoma. <i>BMC Cancer</i> , 2015, 15, 471.	1.1	11
48	Effects and mechanism of RhoC downregulation in suppressing ovarian cancer stem cell proliferation, drug resistance, invasion and metastasis. <i>Oncology Reports</i> , 2016, 36, 3267-3274.	1.2	11
49	Cancer stem cells: A new target for cancer therapy. <i>Histology and Histopathology</i> , 2018, 33, 1247-1252.	0.5	7
50	Fusion genes in gynecologic tumors: the occurrence, molecular mechanism and prospect for therapy. <i>Cell Death and Disease</i> , 2021, 12, 783.	2.7	5