

Hong-Tao Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,605
citations

218592

26
h-index

189801

50
g-index

52
all docs

52
docs citations

52
times ranked

4224
citing authors

#	ARTICLE	IF	CITATIONS
1	Circular RNA hsa_circ_0008305 (circPTK2) inhibits TGF- β -induced epithelial-mesenchymal transition and metastasis by controlling TIF1 β in non-small cell lung cancer. <i>Molecular Cancer</i> , 2018, 17, 140.	7.9	265
2	JAK/STAT3 signaling is required for TGF- β -induced epithelial-mesenchymal transition in lung cancer cells. <i>International Journal of Oncology</i> , 2014, 44, 1643-1651.	1.4	248
3	Germline Allele-Specific Expression of <i>TGFBR1</i> Confers an Increased Risk of Colorectal Cancer. <i>Science</i> , 2008, 321, 1361-1365.	6.0	157
4	Long non-coding RNA XIST promotes TGF- β -induced epithelial-mesenchymal transition by regulating miR-367/141-ZEB2 axis in non-small-cell lung cancer. <i>Cancer Letters</i> , 2018, 418, 185-195.	3.2	152
5	Serum Levels of Leptin, Insulin, and Lipids in Relation to Breast Cancer in China. <i>Endocrine</i> , 2005, 26, 019-024.	2.2	120
6	Transforming growth factor- β 1 induces epithelial-to-mesenchymal transition in human lung cancer cells via PI3K/Akt and MEK/Erk1/2 signaling pathways. <i>Molecular Biology Reports</i> , 2012, 39, 3549-3556.	1.0	118
7	microRNA-155 regulates cell proliferation and invasion by targeting FOXO3a in glioma. <i>Oncology Reports</i> , 2013, 30, 2111-2118.	1.2	116
8	MiR-142a-3p represses TGF- β -induced growth inhibition through repression of TGF- β R1 in non-small cell lung cancer. <i>FASEB Journal</i> , 2014, 28, 2696-2704.	0.2	90
9	TGF- β -activated SMAD3/4 complex transcriptionally upregulates N-cadherin expression in non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 87, 249-257.	0.9	90
10	DNA repair gene XRCC3 polymorphisms and cancer risk: a meta-analysis of 48 case-control studies. <i>European Journal of Human Genetics</i> , 2006, 14, 1136-1144.	1.4	85
11	MiR-145 and miR-203 represses TGF- β -induced epithelial-mesenchymal transition and invasion by inhibiting SMAD3 in non-small cell lung cancer cells. <i>Lung Cancer</i> , 2016, 97, 87-94.	0.9	83
12	Transforming growth factor- β 1 promotes lung adenocarcinoma invasion and metastasis by epithelial-to-mesenchymal transition. <i>Molecular and Cellular Biochemistry</i> , 2011, 355, 309-314.	1.4	74
13	Defective Expression of Transforming Growth Factor β Receptor Type II Is Associated with CpG Methylated Promoter in Primary Non-Small Cell Lung Cancer. <i>Clinical Cancer Research</i> , 2004, 10, 2359-2367.	3.2	72
14	Melatonin inhibits proliferation and invasion via repression of miRNA-155 in glioma cells. <i>Biomedicine and Pharmacotherapy</i> , 2017, 93, 969-975.	2.5	67
15	CpG island methylator phenotype involving tumor suppressor genes located on chromosome 3p in non-small cell lung cancer. <i>Lung Cancer</i> , 2008, 62, 15-22.	0.9	62
16	Repression of TIF1 β by SOX2 promotes TGF- β -induced epithelial-mesenchymal transition in non-small-cell lung cancer. <i>Oncogene</i> , 2016, 35, 867-877.	2.6	60
17	RNA-binding proteins and cancer metastasis. <i>Seminars in Cancer Biology</i> , 2022, 86, 748-768.	4.3	41
18	MYOCD and SMAD3/SMAD4 form a positive feedback loop and drive TGF- β -induced epithelial-mesenchymal transition in non-small cell lung cancer. <i>Oncogene</i> , 2020, 39, 2890-2904.	2.6	40

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19	Ski prevents TGF- β -induced EMT and cell invasion by repressing SMAD-dependent signaling in non-small cell lung cancer. <i>Oncology Reports</i> , 2015, 34, 87-94.	1.2	39
20	DNA Methylation and Nonsmall Cell Lung Cancer. <i>Anatomical Record</i> , 2011, 294, 1787-1795.	0.8	36
21	miR-1238 inhibits cell proliferation by targeting LHX2 in non-small cell lung cancer. <i>Oncotarget</i> , 2015, 6, 19043-19054.	0.8	34
22	CpG Island Methylator Phenotype Involving Chromosome 3p Confers an Increased Risk of Non-small Cell Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2010, 5, 790-797.	0.5	31
23	miR-145 inhibits invasion and metastasis by directly targeting Smad3 in nasopharyngeal cancer. <i>Tumor Biology</i> , 2015, 36, 4123-4131.	0.8	31
24	A two-SNP IL-6 promoter haplotype is associated with increased lung cancer risk. <i>Journal of Cancer Research and Clinical Oncology</i> , 2013, 139, 231-242.	1.2	29
25	Genetic variants in interleukin-6 modified risk of obstructive sleep apnea syndrome. <i>International Journal of Molecular Medicine</i> , 2009, 23, 485-93.	1.8	28
26	Mutational analysis of the transforming growth factor β receptor type I gene in primary non-small cell lung cancer. <i>Lung Cancer</i> , 2003, 40, 281-287.	0.9	26
27	Silybin reduces obliterated retinal capillaries in experimental diabetic retinopathy in rats. <i>European Journal of Pharmacology</i> , 2014, 740, 233-239.	1.7	26
28	Inhibition of LHX2 by miR-124 suppresses cellular migration and invasion in non-small cell lung cancer. <i>Oncology Letters</i> , 2017, 14, 3429-3436.	0.8	26
29	Quaking 5 suppresses TGF- β -induced EMT and cell invasion in lung adenocarcinoma. <i>EMBO Reports</i> , 2021, 22, e52079.	2.0	26
30	Is TGFBR1*6A Really Associated With Increased Risk of Cancer?. <i>Journal of Clinical Oncology</i> , 2005, 23, 7743-7744.	0.8	24
31	TGFBR1 Haplotypes and Risk of Non-Small-Cell Lung Cancer. <i>Cancer Research</i> , 2009, 69, 7046-7052.	0.4	24
32	Association between IL6 -174G/C and cancer: A meta-analysis of 105,482 individuals. <i>Experimental and Therapeutic Medicine</i> , 2012, 3, 655-664.	0.8	24
33	Methylated +58CpG site decreases DCN mRNA expression and enhances TGF- β /Smad signaling in NSCLC cells with high metastatic potential. <i>International Journal of Oncology</i> , 2014, 44, 874-882.	1.4	23
34	Defected expression of E-cadherin in non-small cell lung cancer. <i>Lung Cancer</i> , 2002, 37, 147-152.	0.9	22
35	RNA demethylase ALKBH5 inhibits TGF- β -induced EMT by regulating TGF- β /SMAD signaling in non-small cell lung cancer. <i>FASEB Journal</i> , 2022, 36, e22283.	0.2	22
36	Expression of E-cadherin and nm23 is associated with the clinicopathological factors of human non-small cell lung cancer in China. <i>Lung Cancer</i> , 2005, 48, 69-76.	0.9	19

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37	Dual role of TGFBR3 in bladder cancer. <i>Oncology Reports</i> , 2013, 30, 1301-1308.	1.2	18
38	Int7G24A variant of the TGFBR1 gene and cancer risk: A meta-analysis of three case-control studies. <i>Lung Cancer</i> , 2005, 49, 419-420.	0.9	15
39	Aberrant Hypermethylation at Sites -86 to 226 of DAB2 Gene in Non-Small Cell Lung Cancer. <i>American Journal of the Medical Sciences</i> , 2015, 349, 425-431.	0.4	15
40	RNF111/Arkadia is regulated by DNA methylation and affects TGF- β 2/Smad signaling associated invasion in NSCLC cells. <i>Lung Cancer</i> , 2015, 90, 32-40.	0.9	15
41	No Association between TGFBR1*6A and Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2007, 2, 657-659.	0.5	13
42	Infrequently methylated event at sites -362 to -142 in the promoter of TGF β 2R1 gene in non-small cell lung cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2008, 134, 919-925.	1.2	13
43	Screening and identification of lung cancer metastasis-related genes by suppression subtractive hybridization. <i>Thoracic Cancer</i> , 2012, 3, 207-216.	0.8	12
44	Association between the ATF3 gene and non-small cell lung cancer. <i>Thoracic Cancer</i> , 2012, 3, 217-223.	0.8	10
45	TGFBR3 Downregulated With GATA3 Is Associated With Methylation of the GATA3 Gene in Bladder Urothelial Carcinoma. <i>Anatomical Record</i> , 2013, 296, 1717-1723.	0.8	10
46	A functional polymorphism of TGFBR2 is associated with risk of breast cancer with ER+, PR+, ER+PR+ and HER2 expression in women. <i>Oncology Letters</i> , 2011, 2, 653-658.	0.8	9
47	A haplotype of TGFBR1 is predominantly found in non-small cell lung cancer patients displaying TGFBR1 allelic-specific expression. <i>Oncology Reports</i> , 2011, 25, 685-91.	1.2	8
48	Inactivation of BLU is associated with methylation of Sp1-binding site of BLU promoter in gastric cancer. <i>International Journal of Oncology</i> , 2015, 47, 621-631.	1.4	7
49	Association between Allergic Diseases and Irritable Bowel Syndrome: A Retrospective Study. <i>International Archives of Allergy and Immunology</i> , 2018, 177, 153-159.	0.9	6
50	INFREQUENTLY METHYLATED EVENT AT SITES -181 TO -9 WITHIN THE 5' CpG ISLAND OF E-CADHERININ NON-SMALL CELL LUNG CANCER. <i>Experimental Lung Research</i> , 2009, 35, 541-553.	0.5	4