

Hua-Chuan Zheng

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

2,564
citations

185998

28
h-index

233125

45
g-index

102
all docs

102
docs citations

102
times ranked

3767
citing authors

#	ARTICLE	IF	CITATIONS
1	Expressions of MMP-2, MMP-9 and VEGF are closely linked to growth, invasion, metastasis and angiogenesis of gastric carcinoma. <i>Anticancer Research</i> , 2006, 26, 3579-83.	0.5	221
2	Overexpression of GRP78 and GRP94 are markers for aggressive behavior and poor prognosis in gastric carcinomas. <i>Human Pathology</i> , 2008, 39, 1042-1049.	1.1	166
3	Pathobiological characteristics of intestinal and diffuse-type gastric carcinoma in Japan: an immunostaining study on the tissue microarray. <i>Journal of Clinical Pathology</i> , 2006, 60, 273-277.	1.0	122
4	Mixed-type gastric carcinomas exhibit more aggressive features and indicate the histogenesis of carcinomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 525-534.	1.4	113
5	SIRT1 expression is associated with a poor prognosis, whereas DBC1 is associated with favorable outcomes in gastric cancer. <i>Cancer Medicine</i> , 2014, 3, 1553-1561.	1.3	73
6	Aberrant Pim-3 expression is involved in gastric adenoma-adenocarcinoma sequence and cancer progression. <i>Journal of Cancer Research and Clinical Oncology</i> , 2008, 134, 481-488.	1.2	63
7	Expression of Fas ligand and Caspase-3 contributes to formation of immune escape in gastric cancer. <i>World Journal of Gastroenterology</i> , 2003, 9, 1415.	1.4	56
8	Phosphorylated GSK3beta-ser9 and EGFR are good prognostic factors for lung carcinomas. <i>Anticancer Research</i> , 2007, 27, 3561-9.	0.5	55
9	PTEN encoding product: a marker for tumorigenesis and progression of gastric carcinoma. <i>World Journal of Gastroenterology</i> , 2003, 9, 35.	1.4	49
10	The altered expression of ING5 protein is involved in gastric carcinogenesis and subsequent progression. <i>Human Pathology</i> , 2011, 42, 25-35.	1.1	47
11	ING5 suppresses proliferation, apoptosis, migration and invasion, and induces autophagy and differentiation of gastric cancer cells: a good marker for carcinogenesis and subsequent progression. <i>Oncotarget</i> , 2015, 6, 19552-19579.	0.8	47
12	High JC virus load in gastric cancer and adjacent non-cancerous mucosa. <i>Cancer Science</i> , 2007, 98, 25-31.	1.7	45
13	Downregulated parafibromin expression is a promising marker for pathogenesis, invasion, metastasis and prognosis of gastric carcinomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 147-155.	1.4	43
14	MUC6 down-regulation correlates with gastric carcinoma progression and a poor prognosis: an immunohistochemical study with tissue microarrays. <i>Journal of Cancer Research and Clinical Oncology</i> , 2006, 132, 817-823.	1.2	42
15	Role of PTEN and MMP-7 expression in growth, invasion, metastasis and angiogenesis of gastric carcinoma. <i>Pathology International</i> , 2003, 53, 659-666.	0.6	41
16	The nuclear to cytoplasmic shift of ING5 protein during colorectal carcinogenesis with their distinct links to pathologic behaviors of carcinomas. <i>Human Pathology</i> , 2011, 42, 424-433.	1.1	39
17	Beclin 1 expression is an independent prognostic factor for gastric carcinomas. <i>Tumor Biology</i> , 2013, 34, 1071-1083.	0.8	38
18	BTG1 expression correlates with pathogenesis, aggressive behaviors and prognosis of gastric cancer: a potential target for gene therapy. <i>Oncotarget</i> , 2015, 6, 19685-19705.	0.8	38

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19	Clinicopathological and prognostic significance of Ki-67, caspase-3 and p53 expression in gastric carcinomas. <i>Oncology Letters</i> , 2013, 6, 1277-1284.	0.8	37
20	COL4A3 expression correlates with pathogenesis, pathologic behaviors, and prognosis of gastric carcinomas. <i>Human Pathology</i> , 2013, 44, 77-86.	1.1	36
21	Arp2/3 overexpression contributed to pathogenesis, growth and invasion of gastric carcinoma. <i>Anticancer Research</i> , 2008, 28, 2225-32.	0.5	36
22	The Anti-Tumor Effects and Molecular Mechanisms of Suberoylanilide Hydroxamic Acid (SAHA) on the Aggressive Phenotypes of Ovarian Carcinoma Cells. <i>PLoS ONE</i> , 2013, 8, e79781.	1.1	34
23	PTEN expression and mutation in colorectal carcinomas. <i>Oncology Reports</i> , 2009, 22, 757-64.	1.2	33
24	Expression Profile of the <i>REG</i> Gene Family in Colorectal Carcinoma. <i>Journal of Histochemistry and Cytochemistry</i> , 2011, 59, 106-115.	1.3	33
25	Beclin 1 Expression is Closely Linked to Colorectal Carcinogenesis and Distant Metastasis of Colorectal Carcinoma. <i>International Journal of Molecular Sciences</i> , 2014, 15, 14372-14385.	1.8	33
26	The role of RhoC in epithelial-to-mesenchymal transition of ovarian carcinoma cells. <i>BMC Cancer</i> , 2014, 14, 477.	1.1	33
27	Mapping the history and current situation of research on John Cunningham virus – a bibliometric analysis. <i>BMC Infectious Diseases</i> , 2009, 9, 28.	1.3	32
28	Aberrant Beclin 1 expression is closely linked to carcinogenesis, differentiation, progression, and prognosis of ovarian epithelial carcinoma. <i>Tumor Biology</i> , 2014, 35, 1955-1964.	0.8	32
29	The roles of BTG3 expression in gastric cancer: a potential marker for carcinogenesis and a target molecule for gene therapy. <i>Oncotarget</i> , 2015, 6, 19841-19867.	0.8	29
30	Targeted disruption of the galectin-3 gene results in decreased susceptibility to NNK-induced lung tumorigenesis: an oligonucleotide microarray study. <i>Journal of Cancer Research and Clinical Oncology</i> , 2008, 134, 777-788.	1.2	28
31	The role of Reg IV gene and its encoding product in gastric carcinogenesis. <i>Human Pathology</i> , 2010, 41, 59-69.	1.1	27
32	The pathobiological behaviors and prognosis associated with Japanese gastric adenocarcinomas of pure WHO histological subtypes. <i>Histology and Histopathology</i> , 2010, 25, 445-52.	0.5	27
33	Paradoxical expression of maspin in gastric carcinomas: correlation with carcinogenesis and progression. <i>Human Pathology</i> , 2007, 38, 1248-1255.	1.1	25
34	High JC virus load in tongue carcinomas may be a risk factor for tongue tumorigenesis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2008, 452, 405-410.	1.4	25
35	Maspin expression was involved in colorectal adenoma-adenocarcinoma sequence and liver metastasis of tumors. <i>Anticancer Research</i> , 2007, 27, 259-65.	0.5	25
36	Parafibromin expression is an independent prognostic factor for colorectal carcinomas. <i>Human Pathology</i> , 2011, 42, 1089-1102.	1.1	24

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37	The role of EMMPRIN expression in ovarian epithelial carcinomas. <i>Cell Cycle</i> , 2013, 12, 2899-2913.	1.3	24
38	The pathobiological features of gastrointestinal cancers (Review). <i>Oncology Letters</i> , 2012, 3, 961-969.	0.8	21
39	The screening of viral risk factors in tongue and pharyngolaryngeal squamous carcinoma. <i>Anticancer Research</i> , 2010, 30, 1233-8.	0.5	21
40	The roles of REIC gene and its encoding product in gastric carcinoma. <i>Cell Cycle</i> , 2012, 11, 1414-1431.	1.3	20
41	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
42	Growth, invasion, metastasis, differentiation, angiogenesis and apoptosis of gastric cancer regulated by expression of PTEN encoding products. <i>World Journal of Gastroenterology</i> , 2003, 9, 1662.	1.4	20
43	Involvement of inactive GSK3 β overexpression in tumorigenesis and progression of gastric carcinomas. <i>Human Pathology</i> , 2010, 41, 1255-1264.	1.1	19
44	Role and clinicopathologic significance of CXC chemokine ligand 16 and chemokine (C-X-C motif) receptor 6 expression in gastric carcinomas. <i>Human Pathology</i> , 2012, 43, 2299-2307.	1.1	19
45	Up-regulated EMMPRIN/CD147 protein expression might play a role in colorectal carcinogenesis and its subsequent progression without an alteration of its glycosylation and mRNA level. <i>Journal of Cancer Research and Clinical Oncology</i> , 2011, 137, 585-596.	1.2	18
46	Expression of KAI1 and tenascin, and microvessel density are closely correlated with liver metastasis of gastrointestinal adenocarcinoma. <i>Journal of Clinical Pathology</i> , 2007, 60, 50-56.	1.0	17
47	Low Expression of FHIT and PTEN Correlates With Malignancy of Gastric Carcinomas: Tissue-array Findings. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2007, 15, 432-440.	0.6	17
48	The nucleocytoplasmic translocation and up-regulation of ING5 protein in breast cancer: a potential target for gene therapy. <i>Oncotarget</i> , 2017, 8, 81953-81966.	0.8	17
49	The down-regulated ING5 expression in lung cancer: A potential target of gene therapy. <i>Oncotarget</i> , 2016, 7, 54596-54615.	0.8	16
50	Jamestown Canyon virus detection in human tissue specimens. <i>Journal of Clinical Pathology</i> , 2006, 60, 787-793.	1.0	15
51	Cytoplasmic and Nuclear Maspin Expression in Lung Carcinomas. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2008, 16, 459-465.	0.6	14
52	SV40 T antigen disrupted the cell metabolism and the balance between proliferation and apoptosis in lens tumors of transgenic mice. <i>Journal of Cancer Research and Clinical Oncology</i> , 2009, 135, 1521-1532.	1.2	14
53	Anacardic Acid Enhances the Proliferation of Human Ovarian Cancer Cells. <i>PLoS ONE</i> , 2014, 9, e99361.	1.1	14
54	The in vitro and vivo anti-tumor effects and molecular mechanisms of suberoylanilide hydroxamic acid (SAHA) and MG132 on the aggressive phenotypes of gastric cancer cells. <i>Oncotarget</i> , 2016, 7, 56508-56525.	0.8	14

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55	SAHA and/or MG132 reverse the aggressive phenotypes of glioma cells: An <i>in vitro</i> and <i>in vivo</i> study. <i>Oncotarget</i> , 2017, 8, 3156-3169.	0.8	14
56	BTG1 Overexpression Might Promote Invasion and Metastasis of Colorectal Cancer via Decreasing Adhesion and Inducing Epithelial-Mesenchymal Transition. <i>Frontiers in Oncology</i> , 2020, 10, 598192.	1.3	14
57	The Roles of Beclin 1 Expression in Gastric Cancer: A Marker for Carcinogenesis, Aggressive Behaviors and Favorable Prognosis, and a Target of Gene Therapy. <i>Frontiers in Oncology</i> , 2020, 10, 613679.	1.3	14
58	An immunohistochemical study of P53 and Ki-67 in gastrointestinal adenoma and adenocarcinoma using tissue microarray. <i>Anticancer Research</i> , 2006, 26, 2353-60.	0.5	14
59	Aberrant SERCA3 expression is closely linked to pathogenesis, invasion, metastasis, and prognosis of gastric carcinomas. <i>Tumor Biology</i> , 2012, 33, 1845-1854.	0.8	13
60	The roles of parafibromin expression in ovarian epithelial carcinomas: a marker for differentiation and prognosis and a target for gene therapy. <i>Tumor Biology</i> , 2016, 37, 2909-2924.	0.8	13
61	The Suppressing Effects of Dkk3 Expression on Aggressiveness and Tumorigenesis of Colorectal Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 600322.	1.3	13
62	REG IV overexpression in an early stage of colorectal carcinogenesis: an immunohistochemical study. <i>Histology and Histopathology</i> , 2010, 25, 473-84.	0.5	13
63	Paxillin expression is closely linked to the pathogenesis, progression and prognosis of gastric carcinomas. <i>Oncology Letters</i> , 2014, 7, 189-194.	0.8	12
64	Aberrant SERCA3 expression during the colorectal adenoma-adenocarcinoma sequence. <i>Oncology Reports</i> , 2014, 31, 232-240.	1.2	12
65	Effects of Beclin 1 overexpression on aggressive phenotypes of colon cancer cells. <i>Oncology Letters</i> , 2018, 17, 2441-2450.	0.8	12
66	Nuclear or cytoplasmic localization of Bag-1 distinctly correlates with pathologic behavior and outcome of gastric carcinomas. <i>Human Pathology</i> , 2010, 41, 724-736.	1.1	11
67	The role of the REG4 gene and its encoding product in ovarian epithelial carcinoma. <i>BMC Cancer</i> , 2015, 15, 471.	1.1	11
68	ING5-mediated antineuroblastoma effects of suberoylanilide hydroxamic acid. <i>Cancer Medicine</i> , 2018, 7, 4554-4569.	1.3	11
69	The roles of maspin expression in gastric cancer: a meta- and bioinformatics analysis. <i>Oncotarget</i> , 2017, 8, 66476-66490.	0.8	11
70	The roles of ING5 expression in ovarian carcinogenesis and subsequent progression: a target of gene therapy. <i>Oncotarget</i> , 2017, 8, 103449-103464.	0.8	11
71	Clinicopathological and Prognostic Significance of MUC-2, MUC-4 and MUC-5AC Expression in Japanese Gastric Carcinomas. <i>Asian Pacific Journal of Cancer Prevention</i> , 2012, 13, 6447-6453.	0.5	11
72	Downregulated inhibitor of growth 3 (ING3) expression during colorectal carcinogenesis. <i>Indian Journal of Medical Research</i> , 2014, 139, 561-7.	0.4	11

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73	Cytotoxic Activities, SAR and Anti-Invasion Effects of Butylphthalide Derivatives on Human Hepatocellular Carcinoma SMMC7721 Cells. <i>Molecules</i> , 2015, 20, 20312-20319.	1.7	10
74	The clinicopathological significances and biological functions of parafibromin expression in head and neck squamous cell carcinomas. <i>Tumor Biology</i> , 2015, 36, 9487-9497.	0.8	10
75	The roles of ING5 in gliomas: a good marker for tumorigenesis and a potential target for gene therapy. <i>Oncotarget</i> , 2017, 8, 56558-56568.	0.8	10
76	CD147 expression was positively linked to aggressiveness and worse prognosis of gastric cancer: a meta and bioinformatics analysis. <i>Oncotarget</i> , 2017, 8, 90358-90370.	0.8	10
77	Parafibromin expression in lung normal tissue and carcinoma: its comparison with clinicopathological parameters of carcinoma. <i>Histology and Histopathology</i> , 2011, 26, 1039-47.	0.5	10
78	JC virus existence in Chinese gastrointestinal carcinomas. <i>Oncology Letters</i> , 2012, 3, 1073-1078.	0.8	9
79	The oncogenic role of JC virus T antigen in lens tumors without cell specificity of alternative splicing of its intron. <i>Oncotarget</i> , 2015, 6, 8036-8045.	0.8	9
80	The upregulated β -catulin expression was involved in head-neck squamous cell carcinogenesis by promoting proliferation, migration, invasion, and epithelial to mesenchymal transition. <i>Tumor Biology</i> , 2016, 37, 1671-1681.	0.8	9
81	The meta and bioinformatics analysis of GRP78 expression in gastric cancer. <i>Oncotarget</i> , 2017, 8, 73017-73028.	0.8	9
82	Cytokeratin 19 promoter directs the expression of Cre recombinase in various epithelia of transgenic mice. <i>Oncotarget</i> , 2017, 8, 18303-18311.	0.8	9
83	Expression of maspin and kai1 and their clinicopathological significance in carcinogenesis and progression of gastric cancer. <i>Chinese Medical Sciences Journal</i> , 2004, 19, 193-8.	0.2	9
84	The clinicopathological and prognostic significance of MUC-1 expression in Japanese gastric carcinomas: an immunohistochemical study of tissue microarrays. <i>Anticancer Research</i> , 2008, 28, 1061-7.	0.5	8
85	Gene expression profiling of lens tumors, liver and spleen in β -crystallin/SV40 T antigen transgenic mice treated with Juzen-taiho-to. <i>Molecular Medicine Reports</i> , 2014, 9, 547-552.	1.1	7
86	The Oncogenic Roles of JC Virus T Antigen in Breast Carcinogenesis. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 687444.	1.6	7
87	The clinicopathological and prognostic significances of <i>CDC73</i> expression in cancers: a bioinformatics analysis. <i>Oncotarget</i> , 2017, 8, 95270-95279.	0.8	7
88	Expression of PTEN and FHIT is involved in regulating the balance between apoptosis and proliferation in lung carcinomas. <i>Anticancer Research</i> , 2007, 27, 575-81.	0.5	7
89	Expression pattern and level of ING5 protein in normal and cancer tissues. <i>Oncology Letters</i> , 2018, 17, 63-68.	0.8	6
90	The clinicopathological and prognostic significances of Dkk3 expression in cancers: A bioinformatics analysis. <i>Cancer Biomarkers</i> , 2018, 23, 323-331.	0.8	6

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91	The <i>in vitro</i> and <i>in vivo</i> effects of nuclear and cytosolic parafibromin expression on the aggressive phenotypes of colorectal cancer cells: a search of potential gene therapy target. <i>Oncotarget</i> , 2017, 8, 23603-23612.	0.8	6
92	Effects of Parafibromin Expression on the Phenotypes and Relevant Mechanisms in the DLD-1 Colon Carcinoma Cell Line. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 4249-4254.	0.5	5
93	mRNA expression of PTEN and VEGF genes in epithelial ovarian cancer. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2003, 15, 252-256.	0.7	3
94	Aberrant Expression of Kiss-1 and Matrix Metalloproteinase-9 Are Closely Linked to Lymph Node Metastasis of Gastric Cancer. <i>Chinese Medical Sciences Journal</i> , 2008, 23, 63-64.	0.2	3
95	Down-regulated REIC expression in lung carcinogenesis: a molecular target for gene therapy. <i>Histology and Histopathology</i> , 2018, 33, 691-704.	0.5	3
96	The Oncogenic Effects, Pathways, and Target Molecules of JC Polyoma Virus T Antigen in Cancer Cells. <i>Frontiers in Oncology</i> , 2022, 12, 744886.	1.3	2
97	Transcriptional Regulation of ING5 and its Suppressive Effects on Gastric Cancer. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
98	Expression of matrix metalloproteinase-7 and fas ligand: Their apoptosis-inducing effect on gastric cancer cells. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2003, 15, 195-201.	0.7	0
99	A case of benign metastasizing leiomyoma: Pathobiological behavior showing a low-grade malignant potential. <i>Chinese Journal of Clinical Oncology</i> , 2008, 5, 154-156.	0.0	0
100	Pulmonary large cell carcinoma displays high expression of EMMPRIN and VEGF. <i>Chinese Journal of Clinical Oncology</i> , 2008, 5, 333-338.	0.0	0
101	FHIT down-regulation was inversely linked to aggressive behaviors and adverse prognosis of gastric cancer: a meta- and bioinformatics analysis. <i>Oncotarget</i> , 2017, 8, 108261-108273.	0.8	0
102	The clinicopathological and prognostic significances of LATS1 expression in breast cancer.. <i>Histology and Histopathology</i> , 2022, , 18433.	0.5	0