

Jiwen Cheng

List of Publications by Year in descending order

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236
papers

5,791
citations

101384

36
h-index

118652

62
g-index

240
all docs

240
docs citations

240
times ranked

7093
citing authors

#	ARTICLE	IF	CITATIONS
1	Prognostic role of neutrophil-to-lymphocyte ratio in colorectal cancer: A systematic review and meta-analysis. <i>International Journal of Cancer</i> , 2014, 134, 2403-2413.	2.3	354
2	Association of the Asp312Asn and Lys751Gln polymorphisms in the XPD gene with the risk of non-Hodgkin's lymphoma: evidence from a meta-analysis. <i>Chinese Journal of Cancer</i> , 2015, 34, 108-114.	4.9	326
3	Polymorphisms in the XPG gene and risk of gastric cancer in Chinese populations. <i>Human Genetics</i> , 2012, 131, 1235-1244.	1.8	168
4	METTL3 promotes ovarian carcinoma growth and invasion through the regulation of AXL translation and epithelial to mesenchymal transition. <i>Gynecologic Oncology</i> , 2018, 151, 356-365.	0.6	139
5	Identification of 38 novel loci for systemic lupus erythematosus and genetic heterogeneity between ancestral groups. <i>Nature Communications</i> , 2021, 12, 772.	5.8	128
6	MALAT1 is a prognostic factor in glioblastoma multiforme and induces chemoresistance to temozolomide through suppressing miR-203 and promoting thymidylate synthase expression. <i>Oncotarget</i> , 2017, 8, 22783-22799.	0.8	122
7	Genetic variations of mTORC1 genes and risk of gastric cancer in an eastern Chinese population. <i>Molecular Carcinogenesis</i> , 2013, 52, 70-79.	1.3	118
8	Association of potentially functional variants in the XPG gene with neuroblastoma risk in a Chinese population. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 1481-1490.	1.6	105
9	Circulating miR-208b and miR-34a Are Associated with Left Ventricular Remodeling after Acute Myocardial Infarction. <i>International Journal of Molecular Sciences</i> , 2014, 15, 5774-5788.	1.8	100
10	Association of Common Genetic Variants in Pre-microRNAs and Neuroblastoma Susceptibility: A Two-Center Study in Chinese Children. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 11, 1-8.	2.3	98
11	miR-134: A Human Cancer Suppressor?. <i>Molecular Therapy - Nucleic Acids</i> , 2017, 6, 140-149.	2.3	96
12	Long non-coding RNA LINC01133 represses KLF2, P21 and E-cadherin transcription through binding with EZH2, LSD1 in non small cell lung cancer. <i>Oncotarget</i> , 2016, 7, 11696-11707.	0.8	92
13	miR-200c suppresses endometriosis by targeting MALAT1 in vitro and in vivo. <i>Stem Cell Research and Therapy</i> , 2017, 8, 251.	2.4	91
14	Functional Polymorphisms at ERCC1/XPF Genes Confer Neuroblastoma Risk in Chinese Children. <i>EBioMedicine</i> , 2018, 30, 113-119.	2.7	85
15	Association of MTHFR C677T and A1298C polymorphisms with non-Hodgkin lymphoma susceptibility: Evidence from a meta-analysis. <i>Scientific Reports</i> , 2015, 4, 6159.	1.6	83
16	Inhibition of SALL4 reduces tumorigenicity involving epithelial-mesenchymal transition via Wnt/ β -catenin pathway in esophageal squamous cell carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 98.	3.5	75
17	METTL3 restrains papillary thyroid cancer progression via m6A/c-Rel/IL-8-mediated neutrophil infiltration. <i>Molecular Therapy</i> , 2021, 29, 1821-1837.	3.7	75
18	D-mannose facilitates immunotherapy and radiotherapy of triple-negative breast cancer via degradation of PD-L1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	66

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19	New Frontiers in Genetics, Gut Microbiota, and Immunity: A Rosetta Stone for the Pathogenesis of Inflammatory Bowel Disease. <i>BioMed Research International</i> , 2017, 2017, 1-17.	0.9	64
20	The <i>TP53</i> gene rs1042522 C>G polymorphism and neuroblastoma risk in Chinese children. <i>Aging</i> , 2017, 9, 852-859.	1.4	58
21	Prognostic Role of Pre-Treatment Serum AFP-L3% in Hepatocellular Carcinoma: Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e87011.	1.1	55
22	Reduced Fetal Telomere Length in Gestational Diabetes. <i>PLoS ONE</i> , 2014, 9, e86161.	1.1	52
23	Whole Exome Sequencing Identifies Frequent Somatic Mutations in Cell-Cell Adhesion Genes in Chinese Patients with Lung Squamous Cell Carcinoma. <i>Scientific Reports</i> , 2015, 5, 14237.	1.6	51
24	Downregulation of miRNA-638 promotes angiogenesis and growth of hepatocellular carcinoma by targeting VEGF. <i>Oncotarget</i> , 2016, 7, 30702-30711.	0.8	51
25	Transcriptome analysis of EGFR tyrosine kinase inhibitors resistance associated long noncoding RNA in non-small cell lung cancer. <i>Biomedicine and Pharmacotherapy</i> , 2017, 87, 20-26.	2.5	50
26	Genetic Variations of GWAS-Identified Genes and Neuroblastoma Susceptibility: a Replication Study in Southern Chinese Children. <i>Translational Oncology</i> , 2017, 10, 936-941.	1.7	49
27	<i>NFKB1</i> -94insertion/deletion ATTG polymorphism and cancer risk: Evidence from 50 case-control studies. <i>Oncotarget</i> , 2017, 8, 9806-9822.	0.8	49
28	Prognostic role of pretreatment blood lymphocyte count in patients with solid tumors: a systematic review and meta-analysis. <i>Cancer Cell International</i> , 2020, 20, 15.	1.8	48
29	Methylation levels at IGF2 and GNAS DMRs in infants born to preeclamptic pregnancies. <i>BMC Genomics</i> , 2013, 14, 472.	1.2	45
30	Genome-Wide Association Study of Susceptibility Loci for Radiation-Induced Brain Injury. <i>Journal of the National Cancer Institute</i> , 2019, 111, 620-628.	3.0	45
31	METTL14 Gene Polymorphisms Confer Neuroblastoma Susceptibility: An Eight-Center Case-Control Study. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 17-26.	2.3	41
32	Potentially functional polymorphisms in the <i>LIN28B</i> gene contribute to neuroblastoma susceptibility in Chinese children. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 1534-1541.	1.6	40
33	BARD1 Gene Polymorphisms Confer Nephroblastoma Susceptibility. <i>EBioMedicine</i> , 2017, 16, 101-105.	2.7	40
34	Associations between lncRNA MEG3 polymorphisms and neuroblastoma risk in Chinese children. <i>Aging</i> , 2018, 10, 481-491.	1.4	40
35	Induction of Sertoli-like cells from human fibroblasts by NR5A1 and GATA4. <i>ELife</i> , 2019, 8, .	2.8	40
36	Association between NER Pathway Gene Polymorphisms and Wilms Tumor Risk. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 12, 854-860.	2.3	39

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37	Correlation between the genetic variants of base excision repair (BER) pathway genes and neuroblastoma susceptibility in eastern Chinese children. <i>Cancer Communications</i> , 2020, 40, 641-646.	3.7	39
38	Evaluation of GWAS-identified SNPs at 6p22 with neuroblastoma susceptibility in a Chinese population. <i>Tumor Biology</i> , 2016, 37, 1635-1639.	0.8	37
39	LncRNA XIST facilitates cell growth, migration and invasion via modulating H3 histone methylation of DKK1 in neuroblastoma. <i>Cell Cycle</i> , 2019, 18, 1882-1892.	1.3	37
40	MicroRNA-20a-5p targets RUNX3 to regulate proliferation and migration of human hepatocellular cancer cells. <i>Oncology Reports</i> , 2016, 36, 3379-3386.	1.2	36
41	Relevance of LIG4 gene polymorphisms with cancer susceptibility: Evidence from a meta-analysis. <i>Scientific Reports</i> , 2014, 4, 6630.	1.6	35
42	Identification of an immune-related gene-based signature to predict prognosis of patients with gastric cancer. <i>World Journal of Gastrointestinal Oncology</i> , 2020, 12, 857-876.	0.8	35
43	Protein Regulator of Cytokinesis PRC1 Confers Chemoresistance and Predicts an Unfavorable Postoperative Survival of Hepatocellular Carcinoma Patients. <i>Journal of Cancer</i> , 2017, 8, 801-808.	1.2	34
44	Expression of circulating microRNA-20a and let-7a in esophageal squamous cell carcinoma. <i>World Journal of Gastroenterology</i> , 2015, 21, 4660-4665.	1.4	34
45	Functions, mechanisms, and therapeutic implications of METTL14 in human cancer. <i>Journal of Hematology and Oncology</i> , 2022, 15, 13.	6.9	34
46	Association of BRCA2 N372H polymorphism with cancer susceptibility: A comprehensive review and meta-analysis. <i>Scientific Reports</i> , 2014, 4, 6791.	1.6	33
47	Association between PLCE1 rs2274223 A & G polymorphism and cancer risk: proof from a meta-analysis. <i>Scientific Reports</i> , 2015, 5, 7986.	1.6	31
48	Polymorphisms in the <i>AKT1</i> and <i>AKT2</i> genes and oesophageal squamous cell carcinoma risk in an Eastern Chinese population. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 666-677.	1.6	31
49	Solute carrier family 35 member F2 is indispensable for papillary thyroid carcinoma progression through activation of transforming growth factor- β type I receptor/apoptosis signal-regulating kinase 1/mitogen-activated protein kinase signaling axis. <i>Cancer Science</i> , 2018, 109, 642-655.	1.7	31
50	Base Excision Repair Gene Polymorphisms and Wilms Tumor Susceptibility. <i>EBioMedicine</i> , 2018, 33, 88-93.	2.7	31
51	<i>LMO1</i> gene polymorphisms contribute to decreased neuroblastoma susceptibility in a Southern Chinese population. <i>Oncotarget</i> , 2016, 7, 22770-22778.	0.8	31
52	Blockade of Cannabinoid CB1 receptor attenuates the acquisition of morphine-induced conditioned place preference along with a downregulation of ERK, CREB phosphorylation, and BDNF expression in the nucleus accumbens and hippocampus. <i>Neuroscience Letters</i> , 2016, 630, 70-76.	1.0	30
53	<i>HOTAIR</i> gene polymorphisms contribute to increased neuroblastoma susceptibility in Chinese children. <i>Cancer</i> , 2018, 124, 2599-2606.	2.0	30
54	Arsenic trioxide inhibits EMT in hepatocellular carcinoma by promoting lncRNA MEG3 via PKM2. <i>Biochemical and Biophysical Research Communications</i> , 2019, 513, 834-840.	1.0	30

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55	Genetic variants in m6A modification core genes are associated with glioma risk in Chinese children. <i>Molecular Therapy - Oncolytics</i> , 2021, 20, 199-208.	2.0	30
56	Association between genetic variants in the XPG gene and gastric cancer risk in a Southern Chinese population. <i>Aging</i> , 2016, 8, 3311-3320.	1.4	30
57	LINC00673 rs11655237 C>T Polymorphism Impacts Hepatoblastoma Susceptibility in Chinese Children. <i>Frontiers in Genetics</i> , 2019, 10, 506.	1.1	29
58	Association of KRAS and NRAS gene polymorphisms with Wilms tumor risk: a four-center case-control study. <i>Aging</i> , 2019, 11, 1551-1563.	1.4	28
59	XPG Gene Polymorphisms Contribute to Colorectal Cancer Susceptibility: A Two-Stage Case-Control Study. <i>Journal of Cancer</i> , 2016, 7, 1731-1739.	1.2	27
60	LINC00673 rs11655237 C>T confers neuroblastoma susceptibility in Chinese population. <i>Bioscience Reports</i> , 2018, 38, .	1.1	27
61	Genetic variants in the nucleotide excision repair pathway genes and gastric cancer susceptibility in a southern Chinese population. <i>Cancer Management and Research</i> , 2018, Volume 10, 765-774.	0.9	27
62	Proton pump inhibitors can reverse the YAP mediated paclitaxel resistance in epithelial ovarian cancer. <i>BMC Molecular and Cell Biology</i> , 2019, 20, 49.	1.0	27
63	ABIN3 Negatively Regulates Necroptosis-induced Intestinal Inflammation Through Recruiting A20 and Restricting the Ubiquitination of RIPK3 in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 99-114.	0.6	27
64	The Association between GWAS-identified BARD1 Gene SNPs and Neuroblastoma Susceptibility in a Southern Chinese Population. <i>International Journal of Medical Sciences</i> , 2016, 13, 133-138.	1.1	26
65	Preoperative aspartate aminotransferase-to-platelet ratio index (APRI) is a predictor on postoperative outcomes of hepatocellular carcinoma. <i>Medicine (United States)</i> , 2016, 95, e5486.	0.4	26
66	SLC34A2 simultaneously promotes papillary thyroid carcinoma growth and invasion through distinct mechanisms. <i>Oncogene</i> , 2020, 39, 2658-2675.	2.6	26
67	Integrin Subunit beta 8 (ITGB8) Upregulation Is an Independent Predictor of Unfavorable Survival of High-Grade Serous Ovarian Carcinoma Patients. <i>Medical Science Monitor</i> , 2018, 24, 8933-8940.	0.5	26
68	New progress of non-surgical treatments for hepatocellular carcinoma. <i>Medical Oncology</i> , 2013, 30, 381.	1.2	25
69	Association of LEP G2548A and LEPR Q223R Polymorphisms with Cancer Susceptibility: Evidence from a Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e75135.	1.1	25
70	MicroRNA expression profiles and networks in placentas complicated with selective intrauterine growth restriction. <i>Molecular Medicine Reports</i> , 2017, 16, 6650-6673.	1.1	25
71	Association between TP53 gene Arg72Pro polymorphism and Wilms's tumor risk in a Chinese population. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 1149-1154.	1.0	25
72	Association of XPC Gene Polymorphisms with Colorectal Cancer Risk in a Southern Chinese Population: A Case-Control Study and Meta-Analysis. <i>Genes</i> , 2016, 7, 73.	1.0	24

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73	MiR-181a/b induce the growth, invasion, and metastasis of neuroblastoma cells through targeting ABI1. <i>Molecular Carcinogenesis</i> , 2018, 57, 1237-1250.	1.3	24
74	WTAP Gene Variants Confer Hepatoblastoma Susceptibility: A Seven-Center Case-Control Study. <i>Molecular Therapy - Oncolytics</i> , 2020, 18, 118-125.	2.0	24
75	LMO1 polymorphisms reduce neuroblastoma risk in Chinese children: a two-center case-control study. <i>Oncotarget</i> , 2017, 8, 65620-65626.	0.8	24
76	A novel TP53 variant (rs78378222 A & C) in the polyadenylation signal is associated with increased cancer susceptibility: evidence from a meta-analysis. <i>Oncotarget</i> , 2016, 7, 32854-32865.	0.8	24
77	Meta-Analysis of the Prognostic and Diagnostic Significance of Serum/Plasma Osteopontin in Hepatocellular Carcinoma. <i>Journal of Clinical Gastroenterology</i> , 2014, 48, 806-814.	1.1	23
78	Potentially functional polymorphisms in the ERCC2 gene and risk of Esophageal Squamous Cell Carcinoma in Chinese populations. <i>Scientific Reports</i> , 2014, 4, 6281.	1.6	23
79	OGT regulated O-GlcNAcylation promotes papillary thyroid cancer malignancy via activating YAP. <i>Oncogene</i> , 2021, 40, 4859-4871.	2.6	23
80	Major hepatectomy is safe for hepatocellular carcinoma in elderly patients with cirrhosis. <i>European Journal of Gastroenterology and Hepatology</i> , 2014, 26, 444-451.	0.8	22
81	Effect of ApoA4 on SERPINA3 mediated by nuclear receptors NR4A1 and NR1D1 in hepatocytes. <i>Biochemical and Biophysical Research Communications</i> , 2017, 487, 327-332.	1.0	22
82	FABP4 deactivates NF- κ B pathway by ubiquitinating ATPB in tumor-associated macrophages and promotes neuroblastoma progression. <i>Clinical and Translational Medicine</i> , 2021, 11, e395.	1.7	22
83	RAN/RANBP2 polymorphisms and neuroblastoma risk in Chinese children: a three-center case-control study. <i>Aging</i> , 2018, 10, 808-818.	1.4	22
84	Placental imbalance of Th1- and Th2-type cytokines in preeclampsia. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 788-793.	1.3	21
85	Polymorphisms in nucleotide excision repair genes and risk of primary prostate cancer in Chinese Han populations. <i>Oncotarget</i> , 2017, 8, 24362-24371.	0.8	21
86	A Functional Polymorphism (rs2494752) in the AKT1 Promoter Region and Gastric Adenocarcinoma Risk in an Eastern Chinese Population. <i>Scientific Reports</i> , 2016, 6, 20008.	1.6	20
87	The correlation between LIN28B gene potentially functional variants and Wilms tumor susceptibility in Chinese children. <i>Journal of Clinical Laboratory Analysis</i> , 2018, 32, .	0.9	20
88	Association between METTL3 gene polymorphisms and neuroblastoma susceptibility: A nine-center case-control study. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 9280-9286.	1.6	20
89	Relevance of XPD polymorphisms to neuroblastoma risk in Chinese children: a four-center case-control study. <i>Aging</i> , 2018, 10, 1989-2000.	1.4	20
90	ALKBH5 gene polymorphisms and Wilms tumor risk in Chinese children: A five-center case-control study. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23251.	0.9	19

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91	Additional data support the role of <i>LINC00673</i> rs11655237 C>T in the development of neuroblastoma. <i>Aging</i> , 2019, 11, 2369-2377.	1.4	19
92	Genetic variant of PRKAA1 and gastric cancer risk in an eastern Chinese population. <i>Oncotarget</i> , 2015, 6, 42661-42666.	0.8	18
93	Polymorphisms in the <i>XPC</i> gene and gastric cancer susceptibility in a Southern Chinese population. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 5513-5519.	1.0	18
94	<i>LMO1</i> super-enhancer polymorphism rs2168101 G>T correlates with decreased neuroblastoma risk in Chinese children. <i>Journal of Cancer</i> , 2018, 9, 1592-1597.	1.2	17
95	<i>YTHDC1</i> gene polymorphisms and hepatoblastoma susceptibility in Chinese children: A seven-center case-control study. <i>Journal of Gene Medicine</i> , 2020, 22, e3249.	1.4	17
96	<i>YTHDF1</i> rs6090311 A>G polymorphism reduces Hepatoblastoma risk: Evidence from a seven-center case-control study. <i>Journal of Cancer</i> , 2020, 11, 5129-5134.	1.2	17
97	<i>XRCC1</i> gene polymorphisms and risk of neuroblastoma in Chinese children. <i>Aging</i> , 2018, 10, 2944-2953.	1.4	17
98	<i>CASC15</i> gene polymorphisms reduce neuroblastoma risk in Chinese children. <i>Oncotarget</i> , 2017, 8, 91343-91349.	0.8	17
99	<i>XPG</i> rs2296147 T>C polymorphism predicted clinical outcome in colorectal cancer. <i>Oncotarget</i> , 2016, 7, 11724-11732.	0.8	17
100	Dysregulation of miR-638 in hepatocellular carcinoma and its clinical significance. <i>Oncology Letters</i> , 2017, 13, 3859-3865.	0.8	16
101	Placenta-specific protein 1 promotes cell proliferation and invasion in non-small cell lung cancer. <i>Oncology Reports</i> , 2018, 39, 53-60.	1.2	16
102	Polymorphisms in <i>MYCN</i> gene and neuroblastoma risk in Chinese children: a 3-center case-control study. <i>Cancer Management and Research</i> , 2018, Volume 10, 1807-1816.	0.9	16
103	NRAS and KRAS polymorphisms are not associated with hepatoblastoma susceptibility in Chinese children. <i>Experimental Hematology and Oncology</i> , 2019, 8, 11.	2.0	16
104	Associations between <i>H19</i> polymorphisms and neuroblastoma risk in Chinese children. <i>Bioscience Reports</i> , 2019, 39, .	1.1	16
105	The role of m6A modification in pediatric cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2022, 1877, 188691.	3.3	16
106	<i>PSCA</i> polymorphisms and gastric cancer susceptibility in an eastern Chinese population. <i>Oncotarget</i> , 2016, 7, 9420-9428.	0.8	15
107	Association of the <i>TP53</i> rs1042522 C>G polymorphism and hepatoblastoma risk in Chinese children. <i>Journal of Cancer</i> , 2019, 10, 3444-3449.	1.2	15
108	<i>LIN28A</i> gene polymorphisms modify neuroblastoma susceptibility: A four-center case-control study. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 1059-1066.	1.6	15

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109	Association of <i>TP53</i> rs1042522 C>G and <i>miR-34b/c</i> rs4938723 T>C polymorphisms with hepatoblastoma susceptibility: A seven-center case-control study. <i>Journal of Gene Medicine</i> , 2020, 22, e3182.	1.4	15
110	Incidence and Risk Factors of Postpartum Hemorrhage in China: A Multicenter Retrospective Study. <i>Frontiers in Medicine</i> , 2021, 8, 673500.	1.2	15
111	Associations between <i>CYP1A1</i> rs1048943 A > G and rs4646903 T > C genetic variations and colorectal cancer risk: Proof from 26 case-control studies. <i>Oncotarget</i> , 2016, 7, 51365-51374.	0.8	15
112	<i>H19</i> gene polymorphisms and neuroblastoma susceptibility in Chinese children: a six-center case-control study. <i>Journal of Cancer</i> , 2019, 10, 6358-6363.	1.2	14
113	<i>METTL3</i> polymorphisms and Wilms tumor susceptibility in Chinese children: A five-center case-control study. <i>Journal of Gene Medicine</i> , 2020, 22, e3255.	1.4	14
114	Obstetric outcomes for twins from different conception methods – A multicenter cross-sectional study from China. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1061-1067.	1.3	14
115	Sublethal heat treatment promotes epithelial-mesenchymal transition and enhances the malignant potential of hepatocellular carcinoma. <i>Hepatology</i> , 2014, 59, 1650-1650.	3.6	13
116	CASP7 variants modify susceptibility to cervical cancer in Chinese women. <i>Scientific Reports</i> , 2015, 5, 9225.	1.6	13
117	No association between <i>MTRR</i> rs1805087 A > G polymorphism and non-Hodgkin lymphoma susceptibility: evidence from 11 486 subjects. <i>Leukemia and Lymphoma</i> , 2015, 56, 763-767.	0.6	13
118	Association Between <i>HACE1</i> Gene Polymorphisms and Wilms' Tumor Risk in a Chinese Population. <i>Cancer Investigation</i> , 2017, 35, 633-638.	0.6	13
119	Association of <i>MTRR</i> A66G polymorphism with cancer susceptibility: Evidence from 85 studies. <i>Journal of Cancer</i> , 2017, 8, 266-277.	1.2	13
120	Associations between <i>LMO1</i> gene polymorphisms and Wilms' tumor susceptibility. <i>Oncotarget</i> , 2017, 8, 50665-50672.	0.8	13
121	<i>LIN28A</i> gene polymorphisms confer Wilms tumour susceptibility: A four-center case-control study. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 7105-7110.	1.6	12
122	Association of polymorphisms in <i>MALAT1</i> with the risk of endometrial cancer in Southern Chinese women. <i>Journal of Clinical Laboratory Analysis</i> , 2020, 34, e23146.	0.9	12
123	Association between <i>lncRNA-H19</i> polymorphisms and hepatoblastoma risk in an ethnic Chinese population. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 742-750.	1.6	12
124	Genetic variations in nucleotide excision repair pathway genes and hepatoblastoma susceptibility. <i>International Journal of Cancer</i> , 2021, 149, 1649-1658.	2.3	12
125	Pleiotropic effect of common <i>PHOX2B</i> variants in Hirschsprung disease and neuroblastoma. <i>Aging</i> , 2019, 11, 1252-1261.	1.4	12
126	<i>MDM4</i> genetic variants and risk of gastric cancer in an eastern Chinese population. <i>Oncotarget</i> , 2017, 8, 19547-19555.	0.8	12

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127	<i>miR-423</i> rs6505162 C>A polymorphism contributes to decreased Wilms tumor risk. <i>Journal of Cancer</i> , 2018, 9, 2460-2465.	1.2	11
128	LINC00673 rs11655237 C>T and susceptibility to Wilms tumor: A five-center case-control study. <i>Journal of Gene Medicine</i> , 2019, 21, e3133.	1.4	11
129	<i>LIN28B</i> gene polymorphisms modify hepatoblastoma susceptibility in Chinese children. <i>Journal of Cancer</i> , 2020, 11, 3512-3518.	1.2	11
130	ALKBH5 Gene Polymorphisms and Hepatoblastoma Susceptibility in Chinese Children. <i>Journal of Oncology</i> , 2021, 2021, 1-6.	0.6	11
131	Association of Interleukin-10 $\hat{3}575T>A$ and $\hat{1}082A>G$ polymorphisms with non-Hodgkin lymphoma susceptibility: a comprehensive review and meta-analysis. <i>Molecular Genetics and Genomics</i> , 2015, 290, 2063-2073.	1.0	10
132	A Prospective, Randomized Comparison of Intramuscular Phloroglucinol Versus Oral Misoprostol for Cervix Pretreatment Before Diagnostic Hysteroscopy. <i>International Surgery</i> , 2015, 100, 1207-1211.	0.0	10
133	LMO1 Gene Polymorphisms Reduce Neuroblastoma Risk in Eastern Chinese Children: A Three-Center Case-Control Study. <i>Frontiers in Oncology</i> , 2018, 8, 468.	1.3	10
134	The rs2147578 $\hat{C} > G$ polymorphism in the Inc-LAMC2 $\hat{1}:1$ gene is associated with increased neuroblastoma risk in the Henan children. <i>BMC Cancer</i> , 2018, 18, 948.	1.1	10
135	<i>TP53</i> rs1042522 C>G polymorphism and Wilms tumor susceptibility in Chinese children: a four-center case-control study. <i>Bioscience Reports</i> , 2019, 39, .	1.1	10
136	<i>YTHDF1</i> gene polymorphisms and neuroblastoma susceptibility in Chinese children: an eight-center case-control study. <i>Journal of Cancer</i> , 2021, 12, 2465-2471.	1.2	10
137	YTHDC1 gene polymorphisms and neuroblastoma susceptibility in Chinese children. <i>Aging</i> , 2021, 13, 25426-25439.	1.4	10
138	Epidemiologic report and serologic findings for household contacts of three cases of influenza A (H7N9) virus infection. <i>Journal of Clinical Virology</i> , 2014, 59, 129-131.	1.6	9
139	The association between <i>RFC1</i> G80A polymorphism and cancer susceptibility: Evidence from 33 studies. <i>Journal of Cancer</i> , 2016, 7, 144-152.	1.2	9
140	Lack of Associations between <i>XPC</i> Gene Polymorphisms and Neuroblastoma Susceptibility in a Chinese Population. <i>BioMed Research International</i> , 2016, 2016, 1-6.	0.9	9
141	Common variations within <i>HACE1</i> gene and neuroblastoma susceptibility in a Southern Chinese population. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 703-709.	1.0	9
142	<i>TP53</i> gene rs1042522 allele G decreases neuroblastoma risk: a two-centre case-control study. <i>Journal of Cancer</i> , 2019, 10, 467-471.	1.2	9
143	Predictive model for risk of gastric cancer using genetic variants from genome-wide association studies and high-evidence meta-analysis. <i>Cancer Medicine</i> , 2020, 9, 7310-7316.	1.3	9
144	The contribution of WTAP gene variants to Wilms tumor susceptibility. <i>Gene</i> , 2020, 754, 144839.	1.0	9

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