

Jin-Hong Zhu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2590059/publications.pdf>

Version: 2024-02-01

125
papers

3,525
citations

147726

31
h-index

168321

53
g-index

125
all docs

125
docs citations

125
times ranked

4099
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of the Asp312Asn and Lys751Gln polymorphisms in the XPD gene with the risk of non-Hodgkin's lymphoma: evidence from a meta-analysis. Chinese Journal of Cancer, 2015, 34, 108-14.	4.9	326
2	Relationships between Transforming Growth Factor- β 1, Myostatin, and Decorin. Journal of Biological Chemistry, 2007, 282, 25852-25863.	1.6	231
3	Prognostic implications of autophagy-associated gene signatures in non-small cell lung cancer. Aging, 2019, 11, 11440-11462.	1.4	126
4	Decorin Gene Transfer Promotes Muscle Cell Differentiation and Muscle Regeneration. Molecular Therapy, 2007, 15, 1616-1622.	3.7	119
5	Association of potentially functional variants in the XPG gene with neuroblastoma risk in a Chinese population. Journal of Cellular and Molecular Medicine, 2016, 20, 1481-1490.	1.6	105
6	Resveratrol enhances the anti-tumor activity of the mTOR inhibitor rapamycin in multiple breast cancer cell lines mainly by suppressing rapamycin-induced AKT signaling. Cancer Letters, 2011, 301, 168-176.	3.2	104
7	Association of Common Genetic Variants in Pre-microRNAs and Neuroblastoma Susceptibility: A Two-Center Study in Chinese Children. Molecular Therapy - Nucleic Acids, 2018, 11, 1-8.	2.3	98
8	Follistatin Improves Skeletal Muscle Healing after Injury and Disease through an Interaction with Muscle Regeneration, Angiogenesis, and Fibrosis. American Journal of Pathology, 2011, 179, 915-930.	1.9	97
9	Interaction between macrophages, TGF- β 1, and the COX2 pathway during the inflammatory phase of skeletal muscle healing after injury. Journal of Cellular Physiology, 2008, 214, 405-412.	2.0	96
10	Improved Muscle Healing after Contusion Injury by the Inhibitory Effect of Suramin on Myostatin, a Negative Regulator of Muscle Growth. American Journal of Sports Medicine, 2008, 36, 2354-2362.	1.9	93
11	Functional Polymorphisms at ERCC1/XPF Genes Confer Neuroblastoma Risk in Chinese Children. EBioMedicine, 2018, 30, 113-119.	2.7	85
12	Association of MTHFR C677T and A1298C polymorphisms with non-Hodgkin lymphoma susceptibility: Evidence from a meta-analysis. Scientific Reports, 2015, 4, 6159.	1.6	83
13	Increased Expression of PHGDH and Prognostic Significance in Colorectal Cancer. Translational Oncology, 2016, 9, 191-196.	1.7	59
14	The TP53 gene rs1042522 C>G polymorphism and neuroblastoma risk in Chinese children. Aging, 2017, 9, 852-859.	1.4	58
15	High Expression of PHGDH Predicts Poor Prognosis in Non-Small Cell Lung Cancer. Translational Oncology, 2016, 9, 592-599.	1.7	56
16	Contributions and prognostic values of m6A RNA methylation regulators in non-small cell lung cancer. Journal of Cellular Physiology, 2020, 235, 6043-6057.	2.0	52
17	Genetic Variations of GWAS-Identified Genes and Neuroblastoma Susceptibility: a Replication Study in Southern Chinese Children. Translational Oncology, 2017, 10, 936-941.	1.7	49
18	NFKB1-94insertion/deletion ATTG polymorphism and cancer risk: Evidence from 50 case-control studies. Oncotarget, 2017, 8, 9806-9822.	0.8	49

#	ARTICLE	IF	CITATIONS
19	Associations of PI3KR1 and mTOR Polymorphisms with Esophageal Squamous Cell Carcinoma Risk and Gene-Environment Interactions in Eastern Chinese Populations. <i>Scientific Reports</i> , 2015, 5, 8250.	1.6	48
20	The construction and analysis of the aberrant lncRNA-miRNA-mRNA network in non-small cell lung cancer. <i>Journal of Thoracic Disease</i> , 2019, 11, 1772-1778.	0.6	43
21	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
22	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
23	BARD1 Gene Polymorphisms Confer Nephroblastoma Susceptibility. <i>EBioMedicine</i> , 2017, 16, 101-105.	2.7	40
24	Associations between lncRNA MEG3 polymorphisms and neuroblastoma risk in Chinese children. <i>Aging</i> , 2018, 10, 481-491.	1.4	40
25	The Application of Three-Dimensional Collagen-Scaffolds Seeded with Myoblasts to Repair Skeletal Muscle Defects. <i>Journal of Biomedicine and Biotechnology</i> , 2011, 2011, 1-9.	3.0	39
26	Association between NER Pathway Gene Polymorphisms and Wilms Tumor Risk. <i>Molecular Therapy - Nucleic Acids</i> , 2018, 12, 854-860.	2.3	39
27	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
28	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
29	Association of BRCA2 N372H polymorphism with cancer susceptibility: A comprehensive review and meta-analysis. <i>Scientific Reports</i> , 2014, 4, 6791.	1.6	33
30	UBE2T promotes autophagy via the p53/AMPK/mTOR signaling pathway in lung adenocarcinoma. <i>Journal of Translational Medicine</i> , 2021, 19, 374.	1.8	33
31	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
32	Base Excision Repair Gene Polymorphisms and Wilms Tumor Susceptibility. <i>EBioMedicine</i> , 2018, 33, 88-93.	2.7	31
33	Association between the PARP1 Val762Ala Polymorphism and Cancer Risk: Evidence from 43 Studies. <i>PLoS ONE</i> , 2014, 9, e87057.	1.1	31
34	<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
35	Association Studies of ERCC1 Polymorphisms with Lung Cancer Susceptibility: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e97616.	1.1	30
36	Association between genetic variants in the XPC gene and gastric cancer risk in a Southern Chinese population. <i>Aging</i> , 2016, 8, 3311-3320.	1.4	30

#	ARTICLE	IF	CITATIONS
37	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
38	<i>XPG</i> 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
39	<i>LINC00673</i> rs11655237 C>T confers neuroblastoma susceptibility in Chinese population. <i>Bioscience Reports</i> , 2018, 38, .	1.1	27
40	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
41	The Association between GWAS-identified <i>BARD1</i> Gene SNPs and Neuroblastoma Susceptibility in a Southern Chinese Population. <i>International Journal of Medical Sciences</i> , 2016, 13, 133-138.	1.1	26
42	Association between <i>TP53</i> 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
43	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
44	WTAP Gene Variants Confer Hepatoblastoma Susceptibility: A Seven-Center Case-Control Study. <i>Molecular Therapy - Oncolytics</i> , 2020, 18, 118-125.	2.0	24
45	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
46	The correlation between <i>LINC0288</i> gene potentially functional variants and Wilms tumor susceptibility in Chinese children. <i>Journal of Clinical Laboratory Analysis</i> , 2018, 32, .	0.9	20
47	Comprehensive Analysis of the Immune Implication of ACK1 Gene in Non-small Cell Lung Cancer. <i>Frontiers in Oncology</i> , 2020, 10, 1132.	1.3	20
48	Association between <i>METTL3</i> 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
49	<i>XPG</i> gene polymorphisms and cancer susceptibility: evidence from 47 studies. <i>Oncotarget</i> , 2017, 8, 37263-37277.	0.8	20
50	<i>ALKBH5</i> 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
51	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
52	The association between XPG polymorphisms and cancer susceptibility. <i>Medicine (United States)</i> , 2017, 96, e7467.	0.4	17
53	<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
54	<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

#	ARTICLE	IF	CITATIONS
55	<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
56	XRCC1 gene polymorphisms and risk of neuroblastoma in Chinese children. <i>Aging</i> , 2018, 10, 2944-2953.	1.4	17
57	<i>XPG</i> rs2296147 T>C polymorphism predicted clinical outcome in colorectal cancer. <i>Oncotarget</i> , 2016, 7, 11724-11732.	0.8	17
58	Prediction of prognosis and immunotherapy response with a robust immune-related lncRNA pair signature in lung adenocarcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 1295-1311.	2.0	17
59	The association between the polymorphisms of TNF- α and non-Hodgkin lymphoma: a meta-analysis. <i>Tumor Biology</i> , 2014, 35, 12509-12517.	0.8	15
60	<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
61	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
62	MDM4 rs4245739 A > C polymorphism correlates with reduced overall cancer risk in a meta-analysis of 69477 subjects. <i>Oncotarget</i> , 2016, 7, 71718-71726.	0.8	15
63	Vanadate ingestion enhances the organization and collagen fibril diameters of rat healing medical collateral ligaments. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2006, 14, 750-755.	2.3	14
64	Functional <i>FGFR4</i> Gly388Arg polymorphism contributes to cancer susceptibility: Evidence from meta-analysis. <i>Oncotarget</i> , 2017, 8, 25300-25309.	0.8	14
65	Xeroderma pigmentosum complementation group D (XPD) gene polymorphisms contribute to bladder cancer risk: a meta-analysis. <i>Tumor Biology</i> , 2014, 35, 3905-3915.	0.8	13
66	No association between MTR 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
67	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
68	Associations between <i>LMO1</i> gene polymorphisms and Wilms' tumor susceptibility. <i>Oncotarget</i> , 2017, 8, 50665-50672.	0.8	13
69	Smoking and hOGG1 Ser326Cys polymorphism contribute to lung cancer risk: evidence from a meta-analysis. <i>Tumor Biology</i> , 2014, 35, 1609-1618.	0.8	12
70	Association of three 8q24 polymorphisms with prostate cancer susceptibility: evidence from a meta-analysis with 50,854 subjects. <i>Scientific Reports</i> , 2015, 5, 12069.	1.6	12
71	<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
72	The Association Between <i>NQO1</i> Pro187Ser Polymorphism and Urinary System Cancer Susceptibility: A Meta-Analysis of 22 Studies. <i>Cancer Investigation</i> , 2015, 33, 39-40.	0.6	11

#	ARTICLE	IF	CITATIONS
73	<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
74	<i>LIN28B</i> gene polymorphisms modify hepatoblastoma susceptibility in Chinese children. <i>Journal of Cancer</i> , 2020, 11, 3512-3518.	1.2	11
75	Identification of downstream signaling cascades of ACK1 and prognostic classifiers in non-small cell lung cancer. <i>Aging</i> , 2021, 13, 4482-4502.	1.4	11
76	Association of Interleukin-10 $\hat{\sim}$ 3575T>A and $\hat{\sim}$ 1082A>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
77	Overexpression of FIBCD1 Is Predictive of Poor Prognosis in Gastric Cancer. <i>American Journal of Clinical Pathology</i> , 2018, 149, 474-483.	0.4	10
78	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
79	UBE2T Contributes to the Prognosis of Esophageal Squamous Cell Carcinoma. <i>Pathology and Oncology Research</i> , 2021, 27, 632531.	0.9	10
80	<i>XPG</i> rs17655 G>C polymorphism associated with cancer risk: evidence from 60 studies. <i>Aging</i> , 2018, 10, 1073-1088.	1.4	10
81	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
82	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
83	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
84	The contribution of WTAP gene variants to Wilms tumor susceptibility. <i>Gene</i> , 2020, 754, 144839.	1.0	9
85	The Association between NQO1 Pro187Ser Polymorphism and Bladder Cancer Susceptibility: A Meta-Analysis of 15 Studies. <i>PLoS ONE</i> , 2015, 10, e0116500.	1.1	9
86	Association of miR-34b/c rs4938723 and TP53 Arg72Pro Polymorphisms with Neuroblastoma Susceptibility: Evidence from Seven Centers. <i>Translational Oncology</i> , 2019, 12, 1282-1288.	1.7	8
87	<i>HMGA2</i> Polymorphisms and Hepatoblastoma Susceptibility: A Five-Center Case-Control Study. <i>Pharmacogenomics and Personalized Medicine</i> , 2020, Volume 13, 51-57.	0.4	8
88	Polymorphisms in METTL3 gene and hepatoblastoma risk in Chinese children: A seven-center case-control study. <i>Gene</i> , 2021, 800, 145834.	1.0	8
89	Lack of associations between AURKA gene polymorphisms and neuroblastoma susceptibility in Chinese children. <i>Bioscience Reports</i> , 2018, 38, .	1.1	7
90	<i>PARP1</i> gene polymorphisms and neuroblastoma susceptibility in Chinese children. <i>Journal of Cancer</i> , 2019, 10, 4159-4164.	1.2	7

#	ARTICLE	IF	CITATIONS
91	<i>APEX1</i> Polymorphisms and Neuroblastoma Risk in Chinese Children: A Three-Center Case-Control Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-8.	1.9	7
92	AURKA rs8173 G>C Polymorphism Decreases Wilms Tumor Risk in Chinese Children. <i>Journal of Oncology</i> , 2019, 2019, 1-7.	0.6	7
93	PSCA s2294008 C>T and rs2976392 G>A polymorphisms contribute to cancer susceptibility: evidence from published studies. <i>Genes and Cancer</i> , 2015, 6, 254-264.	0.6	7
94	MYC gene associated polymorphisms and Wilms tumor risk in Chinese children: a four-center case-control study. <i>Annals of Translational Medicine</i> , 2019, 7, 475-475.	0.7	7
95	METTL14 gene polymorphisms decrease Wilms tumor susceptibility in Chinese children. <i>BMC Cancer</i> , 2021, 21, 1294.	1.1	7
96	YTHDF2 Gene rs3738067 A>G Polymorphism Decreases Neuroblastoma Risk in Chinese Children: Evidence From an Eight-Center Case-Control Study. <i>Frontiers in Medicine</i> , 2021, 8, 797195.	1.2	7
97	MDM2 promoter del1518 polymorphism and cancer risk: evidence from 22,931 subjects. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 3773-3780.	1.0	6
98	HSD17B12 gene rs11037575 C>T polymorphism confers neuroblastoma susceptibility in a Southern Chinese population. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 1969-1975.	1.0	6
99	RSRC1 and CPZ gene polymorphisms with neuroblastoma susceptibility in Chinese children. <i>Gene</i> , 2018, 662, 83-87.	1.0	6
100	Association between NEFL Gene Polymorphisms and Neuroblastoma Risk in Chinese Children: A Two-Center Case-Control Study. <i>Journal of Cancer</i> , 2018, 9, 535-539.	1.2	6
101	MYC gene polymorphisms and Wilms tumor susceptibility in Chinese children. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22988.	0.9	6
102	Association of <i>miR-146a</i> , <i>miR-149</i> and <i>miR-196a2</i> polymorphisms with neuroblastoma risk in Eastern Chinese population: a three-center case"control study. <i>Bioscience Reports</i> , 2019, 39, .	1.1	6
103	LIG3 gene polymorphisms and risk of gastric cancer in a Southern Chinese population. <i>Gene</i> , 2019, 705, 90-94.	1.0	6
104	Association of MYC gene polymorphisms with neuroblastoma risk in Chinese children: A four"center case"control study. <i>Journal of Gene Medicine</i> , 2020, 22, e3190.	1.4	6
105	LncRNA HARI1A Suppresses the Development of Non-Small Cell Lung Cancer by Inactivating the STAT3 Pathway. <i>Cancers</i> , 2022, 14, 2845.	1.7	6
106	Association of <i>IL10</i> -819C>T and -592C>A Polymorphisms with Non-Hodgkin Lymphoma Susceptibility: Evidence from Published Studies. <i>Journal of Cancer</i> , 2015, 6, 709-716.	1.2	5
107	Investigation of association between LINC00673 rs11655237 C>T and Wilms tumor susceptibility. <i>Journal of Clinical Laboratory Analysis</i> , 2019, 33, e22930.	0.9	5
108	<i>H19</i> gene polymorphisms and Wilms tumor risk in Chinese children: a four"center case"control study. <i>Molecular Genetics & Genomic Medicine</i> , 2021, 9, e1584.	0.6	5

#	ARTICLE	IF	CITATIONS
109	Association between NER pathway gene polymorphisms and neuroblastoma risk in an eastern Chinese population. <i>Molecular Therapy - Oncolytics</i> , 2021, 20, 3-11.	2.0	5
110	Combined inhibition of ACK1 and AKT shows potential toward targeted therapy against KRAS-mutant non-small-cell lung cancer. <i>Bosnian Journal of Basic Medical Sciences</i> , 2021, 21, 198-207.	0.6	5
111	XPG gene rs751402 C>T polymorphism and cancer risk: Evidence from 22 publications. <i>Oncotarget</i> , 2017, 8, 53613-53622.	0.8	5
112	<p>KRAS rs7973450 A>G increases neuroblastoma risk in Chinese children: a four-center case-control study</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 7289-7295.	1.0	4
113	<i>LMO1</i> Super-Enhancer rs2168101 G>T Polymorphism Reduces Wilms Tumor Risk. <i>Journal of Cancer</i> , 2019, 10, 1808-1813.	1.2	4
114	<i>lncRNA-uc003opf.1</i> rs11752942 A>G polymorphism decreases neuroblastoma risk in Chinese children. <i>Cell Cycle</i> , 2020, 19, 2367-2372.	1.3	4
115	Association between <i>PHOX2B</i> gene rs28647582 T>C polymorphism and Wilms tumor susceptibility. <i>Bioscience Reports</i> , 2019, 39, .	1.1	4
116	Development of immune gene pair-based signature predictive of prognosis and immunotherapy in esophageal cancer. <i>Annals of Translational Medicine</i> , 2021, 9, 1591-1591.	0.7	4
117	Integrated analysis of immune infiltration in esophageal carcinoma as prognostic biomarkers. <i>Annals of Translational Medicine</i> , 2021, 9, 1697-1697.	0.7	4
118	The association of RAN and RANBP2 gene polymorphisms with Wilms tumor risk in Chinese children. <i>Journal of Cancer</i> , 2020, 11, 804-809.	1.2	3
119	<p>HMGA2 Gene rs8756 A>C Polymorphism Reduces Neuroblastoma Risk in Chinese Children: A Four-Center Case-Control Study</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 465-472.	1.0	3
120	LIN28A polymorphisms and hepatoblastoma susceptibility in Chinese children. <i>Journal of Cancer</i> , 2021, 12, 1373-1378.	1.2	3
121	YTHDC1 gene polymorphisms and Wilms tumor susceptibility in Chinese children: A five-center case-control study. <i>Gene</i> , 2021, 783, 145571.	1.0	3
122	The association of miR34b/c and TP53 gene polymorphisms with Wilms tumor risk in Chinese children. <i>Bioscience Reports</i> , 2020, 40, .	1.1	1
123	<i>TP53</i> Arg72Pro polymorphism and neuroblastoma susceptibility in eastern Chinese children: a three-center case" control study. <i>Bioscience Reports</i> , 2020, 40, .	1.1	1
124	Association of <i>NEFL</i>Gene Polymorphisms with Wilms"™ Tumor Susceptibility in Chinese Children. <i>Journal of Oncology</i> , 2019, 2019, 1-7.	0.6	0
125	Editorial: Molecular Diagnostics of Pediatric Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 777662.	1.3	0