

Yi-Xin Zeng

List of Publications by Year in descending order

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144
papers

9,144
citations

26630

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149
docs citations

149
times ranked

14689
citing authors

#	ARTICLE	IF	CITATIONS
1	Disrupting the Interaction of BRD4 with Diacetylated Twist Suppresses Tumorigenesis in Basal-like Breast Cancer. <i>Cancer Cell</i> , 2014, 25, 210-225.	16.8	401
2	Association Between Telomere Length and Risk of Cancer and Non-Neoplastic Diseases. <i>JAMA Oncology</i> , 2017, 3, 636.	7.1	376
3	A genome-wide association study of nasopharyngeal carcinoma identifies three new susceptibility loci. <i>Nature Genetics</i> , 2010, 42, 599-603.	21.4	374
4	Global trends in incidence and mortality of nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2016, 374, 22-30.	7.2	330
5	Tumor-derived exosomes promote tumor progression and T-cell dysfunction through the regulation of enriched exosomal microRNAs in human nasopharyngeal carcinoma. <i>Oncotarget</i> , 2014, 5, 5439-5452.	1.8	303
6	Establishment and Validation of Prognostic Nomograms for Endemic Nasopharyngeal Carcinoma. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv291.	6.3	281
7	Large-scale genetic study in East Asians identifies six new loci associated with colorectal cancer risk. <i>Nature Genetics</i> , 2014, 46, 533-542.	21.4	212
8	Regulation of glycolytic metabolism by autophagy in liver cancer involves selective autophagic degradation of HK2 (hexokinase 2). <i>Autophagy</i> , 2018, 14, 671-684.	9.1	185
9	An Epidemiological and Molecular Study of the Relationship Between Smoking, Risk of Nasopharyngeal Carcinoma, and Epstein-Barr Virus Activation. <i>Journal of the National Cancer Institute</i> , 2012, 104, 1396-1410.	6.3	164
10	Ephrin receptor A2 is an epithelial cell receptor for Epstein-Barr virus entry. <i>Nature Microbiology</i> , 2018, 3, 1-8.	13.3	151
11	Neuropilin 1 is an entry factor that promotes EBV infection of nasopharyngeal epithelial cells. <i>Nature Communications</i> , 2015, 6, 6240.	12.8	144
12	Rapid Development of SARS-CoV-2 Spike Protein Receptor-Binding Domain Self-Assembled Nanoparticle Vaccine Candidates. <i>ACS Nano</i> , 2021, 15, 2738-2752.	14.6	143
13	The Evolving Epidemiology of Nasopharyngeal Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1035-1047.	2.5	140
14	Genome sequencing analysis identifies Epstein-Barr virus subtypes associated with high risk of nasopharyngeal carcinoma. <i>Nature Genetics</i> , 2019, 51, 1131-1136.	21.4	133
15	Genomic Characterization of Esophageal Squamous Cell Carcinoma Reveals Critical Genes Underlying Tumorigenesis and Poor Prognosis. <i>American Journal of Human Genetics</i> , 2016, 98, 709-727.	6.2	129
16	Novel Common Genetic Susceptibility Loci for Colorectal Cancer. <i>Journal of the National Cancer Institute</i> , 2019, 111, 146-157.	6.3	129
17	Detection of early-stage hepatocellular carcinoma in asymptomatic HBsAg-seropositive individuals by liquid biopsy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6308-6312.	7.1	127
18	Different subsets of tumor infiltrating lymphocytes correlate with NPC progression in different ways. <i>Molecular Cancer</i> , 2010, 9, 4.	19.2	123

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19	Vasculogenic mimicry formation in EBV-associated epithelial malignancies. <i>Nature Communications</i> , 2018, 9, 5009.	12.8	120
20	Genomic Analysis of Nasopharyngeal Carcinoma Reveals TME-Based Subtypes. <i>Molecular Cancer Research</i> , 2017, 15, 1722-1732.	3.4	119
21	Traditional Cantonese diet and nasopharyngeal carcinoma risk: a large-scale case-control study in Guangdong, China. <i>BMC Cancer</i> , 2010, 10, 446.	2.6	118
22	A Large Cohort Study Reveals the Association of Elevated Peripheral Blood Lymphocyte-to-Monocyte Ratio with Favorable Prognosis in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2013, 8, e83069.	2.5	115
23	Large-Scale Genome-Wide Association Study of East Asians Identifies Loci Associated With Risk for Colorectal Cancer. <i>Gastroenterology</i> , 2019, 156, 1455-1466.	1.3	111
24	Identification of new susceptibility loci for IgA nephropathy in Han Chinese. <i>Nature Communications</i> , 2015, 6, 7270.	12.8	109
25	Two Epstein-Barr Virus-Related Serologic Antibody Tests in Nasopharyngeal Carcinoma Screening: Results From the Initial Phase of a Cluster Randomized Controlled Trial in Southern China. <i>American Journal of Epidemiology</i> , 2013, 177, 242-250.	3.4	108
26	A common variant near TGFBR3 is associated with primary open angle glaucoma. <i>Human Molecular Genetics</i> , 2015, 24, 3880-3892.	2.9	105
27	Tumour heterogeneity and intercellular networks of nasopharyngeal carcinoma at single cell resolution. <i>Nature Communications</i> , 2021, 12, 741.	12.8	104
28	Glycogen Synthase Kinase-3 β , NF- κ B Signaling, and Tumorigenesis of Human Osteosarcoma. <i>Journal of the National Cancer Institute</i> , 2012, 104, 749-763.	6.3	102
29	Genetic Features of Aflatoxin-Associated Hepatocellular Carcinoma. <i>Gastroenterology</i> , 2017, 153, 249-262.e2.	1.3	100
30	Genomic Sequence Analysis of Epstein-Barr Virus Strain GD1 from a Nasopharyngeal Carcinoma Patient. <i>Journal of Virology</i> , 2005, 79, 15323-15330.	3.4	99
31	Identification of Susceptibility Loci and Genes for Colorectal Cancer Risk. <i>Gastroenterology</i> , 2016, 150, 1633-1645.	1.3	97
32	Direct Sequencing and Characterization of a Clinical Isolate of Epstein-Barr Virus from Nasopharyngeal Carcinoma Tissue by Using Next-Generation Sequencing Technology. <i>Journal of Virology</i> , 2011, 85, 11291-11299.	3.4	93
33	Systemic Delivery of MicroRNA-101 Potently Inhibits Hepatocellular Carcinoma In Vivo by Repressing Multiple Targets. <i>PLoS Genetics</i> , 2015, 11, e1004873.	3.5	90
34	The relationship between statins and breast cancer prognosis varies by statin type and exposure time: a meta-analysis. <i>Breast Cancer Research and Treatment</i> , 2017, 164, 1-11.	2.5	89
35	Skp2 β "MacroH2A1" CDK8 axis orchestrates G2/M transition and tumorigenesis. <i>Nature Communications</i> , 2015, 6, 6641.	12.8	87
36	Genomic and transcriptomic landscapes of Epstein-Barr virus in extranodal natural killer T-cell lymphoma. <i>Leukemia</i> , 2019, 33, 1451-1462.	7.2	86

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37	Genetic risk of extranodal natural killer T-cell lymphoma: a genome-wide association study. <i>Lancet Oncology</i> , 2016, 17, 1240-1247.	10.7	84
38	A new prognostic histopathologic classification of nasopharyngeal carcinoma. <i>Chinese Journal of Cancer</i> , 2016, 35, 41.	4.9	83
39	Targeting the CK1 β /CBX4 axis for metastasis in osteosarcoma. <i>Nature Communications</i> , 2020, 11, 1141.	12.8	83
40	STING signaling remodels the tumor microenvironment by antagonizing myeloid-derived suppressor cell expansion. <i>Cell Death and Differentiation</i> , 2019, 26, 2314-2328.	11.2	81
41	COX-2 promotes metastasis in nasopharyngeal carcinoma by mediating interactions between cancer cells and myeloid-derived suppressor cells. <i>Oncotarget</i> , 2015, 4, e1044712.	4.6	79
42	Tumor Microenvironment Macrophage Inhibitory Factor Directs the Accumulation of Interleukin-17-producing Tumor-infiltrating Lymphocytes and Predicts Favorable Survival in Nasopharyngeal Carcinoma Patients. <i>Journal of Biological Chemistry</i> , 2012, 287, 35484-35495.	3.4	73
43	DHHC9-mediated GLUT1 S-palmitoylation promotes glioblastoma glycolysis and tumorigenesis. <i>Nature Communications</i> , 2021, 12, 5872.	12.8	72
44	Myeloid-derived suppressor cells inhibit T cell proliferation in human extranodal NK/T cell lymphoma: a novel prognostic indicator. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 1587-1599.	4.2	71
45	Nonmuscle myosin heavy chain IIA mediates Epstein-Barr virus infection of nasopharyngeal epithelial cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11036-11041.	7.1	70
46	Epstein-Barr Virus (EBV) Infection in Chinese Children: A Retrospective Study of Age-Specific Prevalence. <i>PLoS ONE</i> , 2014, 9, e99857.	2.5	69
47	ABCC5, a Gene That Influences the Anterior Chamber Depth, Is Associated with Primary Angle Closure Glaucoma. <i>PLoS Genetics</i> , 2014, 10, e1004089.	3.5	68
48	Clinical Activity of Adjuvant Cytokine-Induced Killer Cell Immunotherapy in Patients with Post-Mastectomy Triple-Negative Breast Cancer. <i>Clinical Cancer Research</i> , 2014, 20, 3003-3011.	7.0	68
49	Active and Passive Smoking and Risk of Nasopharyngeal Carcinoma: A Population-Based Case-Control Study in Southern China. <i>American Journal of Epidemiology</i> , 2017, 185, 1272-1280.	3.4	68
50	IKK β restoration via EZH2 suppression induces nasopharyngeal carcinoma differentiation. <i>Nature Communications</i> , 2014, 5, 3661.	12.8	67
51	WNT5A promotes stemness characteristics in nasopharyngeal carcinoma cells leading to metastasis and tumorigenesis. <i>Oncotarget</i> , 2015, 6, 10239-10252.	1.8	67
52	Characterization of a novel epigenetically silenced, growth-suppressive gene, <i>ADAMTS9</i> , and its association with lymph node metastases in nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2008, 123, 401-408.	5.1	65
53	ADAR2 functions as a tumor suppressor via editing IGFBP7 in esophageal squamous cell carcinoma. <i>International Journal of Oncology</i> , 2017, 50, 622-630.	3.3	65
54	Knockdown of miR-214 Promotes Apoptosis and Inhibits Cell Proliferation in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2014, 9, e86149.	2.5	62

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55	Phase I trial of adoptively transferred tumor-infiltrating lymphocyte immunotherapy following concurrent chemoradiotherapy in patients with locoregionally advanced nasopharyngeal carcinoma. <i>Oncolimmunology</i> , 2015, 4, e976507.	4.6	61
56	CaMKII-mediated Beclin 1 phosphorylation regulates autophagy that promotes degradation of Id and neuroblastoma cell differentiation. <i>Nature Communications</i> , 2017, 8, 1159.	12.8	60
57	PD-L1 expression as a predictive biomarker for cytokine-induced killer cell immunotherapy in patients with hepatocellular carcinoma. <i>Oncolimmunology</i> , 2016, 5, e1176653.	4.6	59
58	N(6)-methyladenosine-binding protein YTHDF1 suppresses EBV replication and promotes EBV RNA decay. <i>EMBO Reports</i> , 2021, 22, e50128.	4.5	59
59	Nuclear PKG1 Alleviates ADP-Dependent Inhibition of CDC7 to Promote DNA Replication. <i>Molecular Cell</i> , 2018, 72, 650-660.e8.	9.7	57
60	Genome-wide profiling of Epstein-Barr virus integration by targeted sequencing in Epstein-Barr virus associated malignancies. <i>Theranostics</i> , 2019, 9, 1115-1124.	10.0	56
61	Quantification of familial risk of nasopharyngeal carcinoma in a high-incidence area. <i>Cancer</i> , 2017, 123, 2716-2725.	4.1	54
62	Genome-Wide CRISPR-Cas9 Screen Reveals Selective Vulnerability of <i>ATR</i> -Mutant Cancers to WEE1 Inhibition. <i>Cancer Research</i> , 2020, 80, 510-523.	0.9	52
63	OVOL2 links stemness and metastasis via fine-tuning epithelial-mesenchymal transition in nasopharyngeal carcinoma. <i>Theranostics</i> , 2018, 8, 2202-2216.	10.0	50
64	Genetic risk of extranodal natural killer T-cell lymphoma: a genome-wide association study in multiple populations. <i>Lancet Oncology</i> , 2020, 21, 306-316.	10.7	49
65	Oral Hygiene and Risk of Nasopharyngeal Carcinoma—A Population-Based Case-Control Study in China. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1201-1207.	2.5	46
66	A GWAS Meta-analysis and Replication Study Identifies a Novel Locus within <i>CLPTM1L/TERT</i> Associated with Nasopharyngeal Carcinoma in Individuals of Chinese Ancestry. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 188-192.	2.5	45
67	TNFRSF19 Inhibits TGF β 2 Signaling through Interaction with TGF β 2 Receptor Type I to Promote Tumorigenesis. <i>Cancer Research</i> , 2018, 78, 3469-3483.	0.9	45
68	Rab22a-NeoF1 fusion protein promotes osteosarcoma lung metastasis through its secretion into exosomes. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 59.	17.1	45
69	Urokinase-type plasminogen activator receptor signaling is critical in nasopharyngeal carcinoma cell growth and metastasis. <i>Cell Cycle</i> , 2014, 13, 1958-1969.	2.6	44
70	Inhibition of protein phosphatase 2A with a small molecule LB100 radiosensitizes nasopharyngeal carcinoma xenografts by inducing mitotic catastrophe and blocking DNA damage repair. <i>Oncotarget</i> , 2014, 5, 7512-7524.	1.8	42
71	An extended genome-wide association study identifies novel susceptibility loci for nasopharyngeal carcinoma. <i>Human Molecular Genetics</i> , 2016, 25, 3626-3634.	2.9	42
72	High-Sensitivity C-Reactive Protein Complements Plasma Epstein-Barr Virus Deoxyribonucleic Acid Prognostication in Nasopharyngeal Carcinoma: A Large-Scale Retrospective and Prospective Cohort Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 91, 325-336.	0.8	41

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73	SHROOM2 inhibits tumor metastasis through RhoA/ROCK pathway-dependent and -independent mechanisms in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2019, 10, 58.	6.3	40
74	TEL2 suppresses metastasis by down-regulating SERPINE1 in nasopharyngeal carcinoma. <i>Oncotarget</i> , 2015, 6, 29240-29253.	1.8	39
75	Chromosomal translocation-derived aberrant Rab22a drives metastasis of osteosarcoma. <i>Nature Cell Biology</i> , 2020, 22, 868-881.	10.3	35
76	Genetic susceptibility to the endemic form of NPC. <i>Chinese Clinical Oncology</i> , 2016, 5, 15-15.	1.2	35
77	The dominance of China 1 in the spectrum of Epstein-Barr virus strains from Cantonese patients with nasopharyngeal carcinoma. <i>Journal of Medical Virology</i> , 2009, 81, 1253-1260.	5.0	34
78	Household inhalants exposure and nasopharyngeal carcinoma risk: a large-scale case-control study in Guangdong, China. <i>BMC Cancer</i> , 2015, 15, 1022.	2.6	32
79	High-density lipoprotein cholesterol as a predictor of poor survival in patients with nasopharyngeal carcinoma. <i>Oncotarget</i> , 2016, 7, 42978-42987.	1.8	32
80	Clonal Mutations Activate the NF- κ B Pathway to Promote Recurrence of Nasopharyngeal Carcinoma. <i>Cancer Research</i> , 2019, 79, 5930-5943.	0.9	32
81	The Relationship Between Environmental Factors and the Profile of Epstein-Barr Virus Antibodies in the Lytic and Latent Infection Periods in Healthy Populations from Endemic and Non-Endemic Nasopharyngeal Carcinoma Areas in China. <i>EBioMedicine</i> , 2018, 30, 184-191.	6.1	31
82	Hepatitis B Virus Infection and Risk of Nasopharyngeal Carcinoma in Southern China. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1766-1773.	2.5	30
83	MicroRNA-30a promotes invasiveness and metastasis <i>in vitro</i> and <i>in vivo</i> through epithelial-mesenchymal transition and results in poor survival of nasopharyngeal carcinoma patients. <i>Experimental Biology and Medicine</i> , 2014, 239, 891-898.	2.4	29
84	Development of a population-based cancer case-control study in southern china. <i>Oncotarget</i> , 2017, 8, 87073-87085.	1.8	29
85	A single nucleotide polymorphism in the Epstein-Barr virus genome is strongly associated with a high risk of nasopharyngeal carcinoma. <i>Chinese Journal of Cancer</i> , 2015, 34, 563-72.	4.9	28
86	NOP14 suppresses breast cancer progression by inhibiting NRIP1/Wnt/ β 2-catenin pathway. <i>Oncotarget</i> , 2015, 6, 25701-25714.	1.8	27
87	Epstein-Barr virus activates F-box protein FBXO2 to limit viral infectivity by targeting glycoprotein B for degradation. <i>PLoS Pathogens</i> , 2018, 14, e1007208.	4.7	26
88	Upregulation of KLHDC4 Predicts a Poor Prognosis in Human Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2016, 11, e0152820.	2.5	26
89	A genome-scale CRISPR-Cas9 screening method for protein stability reveals novel regulators of Cdc25A. <i>Cell Discovery</i> , 2016, 2, 16014.	6.7	25
90	Past and Recent Salted Fish and Preserved Food Intakes Are Weakly Associated with Nasopharyngeal Carcinoma Risk in Adults in Southern China. <i>Journal of Nutrition</i> , 2019, 149, 1596-1605.	2.9	25

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91	Identification of Novel Loci and New Risk Variant in Known Loci for Colorectal Cancer Risk in East Asians. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 477-486.	2.5	25
92	BET bromodomain inhibitor JQ1 preferentially suppresses EBV-positive nasopharyngeal carcinoma cells partially through repressing c-Myc. <i>Cell Death and Disease</i> , 2018, 9, 761.	6.3	24
93	A comprehensive risk score for effective risk stratification and screening of nasopharyngeal carcinoma. <i>Nature Communications</i> , 2021, 12, 5189.	12.8	24
94	The telomere/telomerase binding factor PinX1 regulates paclitaxel sensitivity depending on spindle assembly checkpoint in human cervical squamous cell carcinomas. <i>Cancer Letters</i> , 2014, 353, 104-114.	7.2	22
95	A Nomogram for Predicting the Benefit of Adjuvant Cytokine-Induced Killer Cell Immunotherapy in Patients with Hepatocellular Carcinoma. <i>Scientific Reports</i> , 2015, 5, 9202.	3.3	22
96	A novel Smac mimetic APG-1387 demonstrates potent antitumor activity in nasopharyngeal carcinoma cells by inducing apoptosis. <i>Cancer Letters</i> , 2016, 381, 14-22.	7.2	21
97	Chinese nonmedicinal herbal diet and risk of nasopharyngeal carcinoma: A population-based case-control study. <i>Cancer</i> , 2019, 125, 4462-4470.	4.1	21
98	Antibodies against Epstein-Barr virus gp78 antigen: a novel marker for serological diagnosis of nasopharyngeal carcinoma detected by xMAP technology. <i>Journal of General Virology</i> , 2008, 89, 1152-1158.	2.9	20
99	A Comparison between the Sixth and Seventh Editions of the UICC/AJCC Staging System for Nasopharyngeal Carcinoma in a Chinese Cohort. <i>PLoS ONE</i> , 2014, 9, e116261.	2.5	20
100	Oncogene mutational profile in nasopharyngeal carcinoma. <i>OncoTargets and Therapy</i> , 2014, 7, 457.	2.0	20
101	Medical History, Medication Use, and Risk of Nasopharyngeal Carcinoma. <i>American Journal of Epidemiology</i> , 2018, 187, 2117-2125.	3.4	20
102	Snail promotes metastasis of nasopharyngeal carcinoma partly by down-regulating TEL2. <i>Cancer Communications</i> , 2018, 38, 1-10.	9.2	19
103	A polygenic risk score for nasopharyngeal carcinoma shows potential for risk stratification and personalized screening. <i>Nature Communications</i> , 2022, 13, 1966.	12.8	19
104	Prognostic factors affecting postoperative survival of patients with solitary small hepatocellular carcinoma. <i>Chinese Journal of Cancer</i> , 2016, 35, 80.	4.9	18
105	Monoacylglycerol lipase promotes metastases in nasopharyngeal carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 3704-13.	0.5	18
106	A novel vaccine candidate based on chimeric virus-like particle displaying multiple conserved epitope peptides induced neutralizing antibodies against EBV infection. <i>Theranostics</i> , 2020, 10, 5704-5718.	10.0	17
107	Argonaute 2 and nasopharyngeal carcinoma: a genetic association study and functional analysis. <i>BMC Cancer</i> , 2015, 15, 862.	2.6	15
108	Fine-mapping of HLA class I and class II genes identified two independent novel variants associated with nasopharyngeal carcinoma susceptibility. <i>Cancer Medicine</i> , 2018, 7, 6308-6316.	2.8	15

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109	Associations between environmental factors and serological Epstein-Barr virus antibodies in patients with nasopharyngeal carcinoma in South China. <i>Cancer Medicine</i> , 2019, 8, 4852-4866.	2.8	15
110	Body mass index, body shape, and risk of nasopharyngeal carcinoma: A population-based case-control study in Southern China. <i>Cancer Medicine</i> , 2019, 8, 1835-1844.	2.8	15
111	The putative tumor activator ARHGEF3 promotes nasopharyngeal carcinoma cell pathogenesis by inhibiting cellular apoptosis. <i>Oncotarget</i> , 2016, 7, 25836-25848.	1.8	15
112	Skp2 is required for Aurora B activation in cell mitosis and spindle checkpoint. <i>Cell Cycle</i> , 2015, 14, 3877-3884.	2.6	14
113	Adjuvant cellular immunotherapy in patients with resected primary non-small cell lung cancer. <i>OncImmunology</i> , 2015, 4, e1038017.	4.6	14
114	Immunization with a Self-Assembled Nanoparticle Vaccine Elicits Potent Neutralizing Antibody Responses against EBV Infection. <i>Nano Letters</i> , 2021, 21, 2476-2486.	9.1	14
115	Genome-wide analysis of Epstein-Barr virus identifies variants and genes associated with gastric carcinoma and population structure. <i>Tumor Biology</i> , 2017, 39, 101042831771419.	1.8	13
116	Nasopharyngeal carcinoma risk prediction via salivary detection of host and Epstein-Barr virus genetic variants. <i>Oncotarget</i> , 2017, 8, 95066-95074.	1.8	13
117	Prognostic implications of a molecular classifier derived from whole-exome sequencing in nasopharyngeal carcinoma. <i>Cancer Medicine</i> , 2019, 8, 2705-2716.	2.8	13
118	X-chromosome association study reveals genetic susceptibility loci of nasopharyngeal carcinoma. <i>Biology of Sex Differences</i> , 2019, 10, 13.	4.1	12
119	Autocrine INSL-5 promotes tumor progression and glycolysis via activation of STAT-5 signaling. <i>EMBO Molecular Medicine</i> , 2020, 12, e12050.	6.9	12
120	Unconjugated Bilirubin Is a Novel Prognostic Biomarker for Nasopharyngeal Carcinoma and Inhibits Its Metastasis via Antioxidation Activity. <i>Cancer Prevention Research</i> , 2016, 9, 180-188.	1.5	11
121	Structure of Epstein-Barr virus tegument protein complex BBRF2-BSRF1 reveals its potential role in viral envelopment. <i>Nature Communications</i> , 2020, 11, 5405.	12.8	11
122	Increased HIF-1alpha expression in tumor cells and lymphocytes of tumor microenvironments predicts unfavorable survival in esophageal squamous cell carcinoma patients. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 3887-97.	0.5	11
123	EBV Infection in Epithelial Malignancies Induces Resistance to Antitumor Natural Killer Cells via F3-Mediated Platelet Aggregation. <i>Cancer Research</i> , 2022, 82, 1070-1083.	0.9	11
124	Occupational exposures and risk of nasopharyngeal carcinoma in a high-risk area: A population-based case-control study. <i>Cancer</i> , 2021, 127, 2724-2735.	4.1	10
125	Prognostic value of cystatin C in patients with nasopharyngeal carcinoma: a retrospective study of 1063 patients. <i>Clinics</i> , 2016, 71, 338-343.	1.5	9
126	Decreased oral Epstein-Barr virus DNA loads in patients with nasopharyngeal carcinoma in Southern China: A case-control and a family-based study. <i>Cancer Medicine</i> , 2018, 7, 3453-3464.	2.8	9

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127	Interfering Expression of Chimeric Transcript <i>SEPT7P2-PSPH</i> Promotes Cell Proliferation in Patients with Nasopharyngeal Carcinoma. <i>Journal of Oncology</i> , 2019, 2019, 1-10.	1.3	9
128	A novel pathogenic germline mutation in the adenomatous polyposis coli gene in a Chinese family with familial adenomatous coli. <i>Oncotarget</i> , 2015, 6, 27267-27274.	1.8	9
129	Association of <i>CELF2</i> polymorphism and the prognosis of nasopharyngeal carcinoma in southern Chinese population. <i>Oncotarget</i> , 2015, 6, 27176-27186.	1.8	9
130	Weighted Risk Score-Based Multifactor Dimensionality Reduction to Detect Gene-Gene Interactions in Nasopharyngeal Carcinoma. <i>International Journal of Molecular Sciences</i> , 2014, 15, 10724-10737.	4.1	8
131	Association between <i>XRCC3</i> Thr241Met polymorphism and nasopharyngeal carcinoma risk: evidence from a large-scale case-control study and a meta-analysis. <i>Tumor Biology</i> , 2016, 37, 14825-14830.	1.8	8
132	Reproductive history and risk of nasopharyngeal carcinoma: A population-based case-control study in southern China. <i>Oral Oncology</i> , 2019, 88, 102-108.	1.5	8
133	A Neutralizing Antibody Targeting gH Provides Potent Protection against EBV Challenge <i>In Vivo</i> . <i>Journal of Virology</i> , 2022, 96, e0007522.	3.4	8
134	Environmental Factors for Epstein-Barr Virus Reactivation in a High-Risk Area of Nasopharyngeal Carcinoma: A Population-Based Study. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofac128.	0.9	8
135	Synthetic lethal screening identifies DHODH as a target for MEN1-mutated tumor cells. <i>Cell Research</i> , 2022, , .	12.0	7
136	T Cell Epitope Screening of Epstein-Barr Virus Fusion Protein gB. <i>Journal of Virology</i> , 2021, 95, .	3.4	5
137	Intake of Alcohol and Tea and Risk of Nasopharyngeal Carcinoma: A Population-Based Case-control Study in Southern China. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 545-553.	2.5	5
138	Dose-Dependent Outcome of EBV Infection of Humanized Mice Based on Green Raji Unit (GRU) Doses. <i>Viruses</i> , 2021, 13, 2184.	3.3	5
139	<i>CRL2KLHDC3</i> mediates p14ARF N-terminal ubiquitylation degradation to promote non-small cell lung carcinoma progression. <i>Oncogene</i> , 2022, 41, 3104-3117.	5.9	5
140	Phase II trial of S-1 plus leucovorin in patients with advanced gastric cancer and clinical prediction by S-1 pharmacogenetic pathway. <i>Cancer Chemotherapy and Pharmacology</i> , 2017, 79, 69-79.	2.3	3
141	Vesicular Stomatitis Virus-Based Epstein-Barr Virus Vaccines Elicit Strong Protective Immune Responses. <i>Journal of Virology</i> , 2022, 96, e0033622.	3.4	2
142	Association of <i>pIgR</i> polymorphisms with nasopharyngeal carcinoma. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 2006, 18, 168-172.	2.2	0
143	Outcome of chemotherapy with or without targeted therapy in metastatic colorectal cancer with deficient mismatch repair phenotype: A cohort study in a single center.. <i>Journal of Clinical Oncology</i> , 2018, 36, e15669-e15669.	1.6	0
144	Effects of neoadjuvant chemotherapy on immune microenvironment and clinical outcomes in locally advanced gastric cancer.. <i>Journal of Clinical Oncology</i> , 2018, 36, e24133-e24133.	1.6	0