

Mu-Sheng Zeng

List of Publications by Year in descending order

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119
papers

5,856
citations

87843

38
h-index

88593

70
g-index

129
all docs

129
docs citations

129
times ranked

8071
citing authors

#	ARTICLE	IF	CITATIONS
1	The polycomb group protein Bmi-1 represses the tumor suppressor PTEN and induces epithelial-mesenchymal transition in human nasopharyngeal epithelial cells. <i>Journal of Clinical Investigation</i> , 2009, 119, 3626-3636.	3.9	365
2	Bmi-1 Is a Novel Molecular Marker of Nasopharyngeal Carcinoma Progression and Immortalizes Primary Human Nasopharyngeal Epithelial Cells. <i>Cancer Research</i> , 2006, 66, 6225-6232.	0.4	306
3	Establishment and Validation of Prognostic Nomograms for Endemic Nasopharyngeal Carcinoma. <i>Journal of the National Cancer Institute</i> , 2016, 108, djv291.	3.0	281
4	Excessive miR-25-3p maturation via N6-methyladenosine stimulated by cigarette smoke promotes pancreatic cancer progression. <i>Nature Communications</i> , 2019, 10, 1858.	5.8	242
5	Genomic and Transcriptomic Profiling of Combined Hepatocellular and Intrahepatic Cholangiocarcinoma Reveals Distinct Molecular Subtypes. <i>Cancer Cell</i> , 2019, 35, 932-947.e8.	7.7	182
6	Epstein-Barr Virus-Encoded LMP2A Induces an Epithelial-to-Mesenchymal Transition and Increases the Number of Side Population Stem-like Cancer Cells in Nasopharyngeal Carcinoma. <i>PLoS Pathogens</i> , 2010, 6, e1000940.	2.1	173
7	Ephrin receptor A2 is an epithelial cell receptor for Epstein-Barr virus entry. <i>Nature Microbiology</i> , 2018, 3, 1-8.	5.9	151
8	TRIM29 promotes DNA virus infections by inhibiting innate immune response. <i>Nature Communications</i> , 2017, 8, 945.	5.8	150
9	Neuropilin 1 is an entry factor that promotes EBV infection of nasopharyngeal epithelial cells. <i>Nature Communications</i> , 2015, 6, 6240.	5.8	144
10	Rapid Development of SARS-CoV-2 Spike Protein Receptor-Binding Domain Self-Assembled Nanoparticle Vaccine Candidates. <i>ACS Nano</i> , 2021, 15, 2738-2752.	7.3	143
11	Genome sequencing analysis identifies Epstein-Barr virus subtypes associated with high risk of nasopharyngeal carcinoma. <i>Nature Genetics</i> , 2019, 51, 1131-1136.	9.4	133
12	Long noncoding RNA AGPG regulates PFKFB3-mediated tumor glycolytic reprogramming. <i>Nature Communications</i> , 2020, 11, 1507.	5.8	121
13	Vasculogenic mimicry formation in EBV-associated epithelial malignancies. <i>Nature Communications</i> , 2018, 9, 5009.	5.8	120
14	Single-cell transcriptomic analysis defines the interplay between tumor cells, viral infection, and the microenvironment in nasopharyngeal carcinoma. <i>Cell Research</i> , 2020, 30, 950-965.	5.7	111
15	The Prognostic Value of Plasma Epstein-Barr Viral DNA and Tumor Response to Neoadjuvant Chemotherapy in Advanced-Stage Nasopharyngeal Carcinoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 93, 862-869.	0.4	110
16	Genomic comparison of esophageal squamous cell carcinoma and its precursor lesions by multi-region whole-exome sequencing. <i>Nature Communications</i> , 2017, 8, 524.	5.8	103
17	Genomic Sequence Analysis of Epstein-Barr Virus Strain GD1 from a Nasopharyngeal Carcinoma Patient. <i>Journal of Virology</i> , 2005, 79, 15323-15330.	1.5	99
18	The Pretreatment Albumin to Globulin Ratio Has Predictive Value for Long-Term Mortality in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2014, 9, e94473.	1.1	99

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19	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.	1.5	93
20	Structure of Schlafen13 reveals a new class of tRNA/rRNA- targeting RNase engaged in translational control. <i>Nature Communications</i> , 2018, 9, 1165.	5.8	87
21	Genomic and transcriptomic landscapes of Epstein-Barr virus in extranodal natural killer T-cell lymphoma. <i>Leukemia</i> , 2019, 33, 1451-1462.	3.3	86
22	Genome-Wide Identification of a Methylation Gene Panel as a Prognostic Biomarker in Nasopharyngeal Carcinoma. <i>Molecular Cancer Therapeutics</i> , 2015, 14, 2864-2873.	1.9	80
23	Elevated expression of CST1 promotes breast cancer progression and predicts a poor prognosis. <i>Journal of Molecular Medicine</i> , 2017, 95, 873-886.	1.7	79
24	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.	3.3	70
25	Knockdown of miR-214 Promotes Apoptosis and Inhibits Cell Proliferation in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2014, 9, e86149.	1.1	62
26	Epstein-Barr Virus-Induced VEGF and GM-CSF Drive Nasopharyngeal Carcinoma Metastasis via Recruitment and Activation of Macrophages. <i>Cancer Research</i> , 2017, 77, 3591-3604.	0.4	61
27	Hypoxia can contribute to the induction of the Epstein-Barr virus (EBV) lytic cycle. <i>Journal of Clinical Virology</i> , 2006, 37, 98-103.	1.6	59
28	N(6)-methyladenosine-binding protein YTHDF1 suppresses EBV replication and promotes EBV RNA decay. <i>EMBO Reports</i> , 2021, 22, e50128.	2.0	59
29	RBM24 suppresses cancer progression by upregulating miR-25 to target MALAT1 in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2016, 7, e2352-e2352.	2.7	58
30	Genome-wide profiling of Epstein-Barr virus integration by targeted sequencing in Epstein-Barr virus associated malignancies. <i>Theranostics</i> , 2019, 9, 1115-1124.	4.6	56
31	The Prognostic Value of Treatment-Related Lymphopenia in Nasopharyngeal Carcinoma Patients. <i>Cancer Research and Treatment</i> , 2018, 50, 19-29.	1.3	56
32	TACC3 promotes stemness and is a potential therapeutic target in hepatocellular carcinoma. <i>Oncotarget</i> , 2015, 6, 24163-24177.	0.8	54
33	ISG15 predicts poor prognosis and promotes cancer stem cell phenotype in nasopharyngeal carcinoma. <i>Oncotarget</i> , 2016, 7, 16910-16922.	0.8	54
34	Clinicopathologic features, tumor immune microenvironment and genomic landscape of Epstein-Barr virus-associated intrahepatic cholangiocarcinoma. <i>Journal of Hepatology</i> , 2021, 74, 838-849.	1.8	53
35	Comprehensive profiling of EBV gene expression in nasopharyngeal carcinoma through paired-end transcriptome sequencing. <i>Frontiers of Medicine</i> , 2016, 10, 61-75.	1.5	49
36	The <i>RARS</i> - <i>MAD1L1</i> Fusion Gene Induces Cancer Stem Cell-like Properties and Therapeutic Resistance in Nasopharyngeal Carcinoma. <i>Clinical Cancer Research</i> , 2018, 24, 659-673.	3.2	47

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37	Lung cancer deficient in the tumor suppressor GATA4 is sensitive to TGFBR1 inhibition. <i>Nature Communications</i> , 2019, 10, 1665.	5.8	45
38	EGF-induced nuclear localization of SHCBP1 activates β -catenin signaling and promotes cancer progression. <i>Oncogene</i> , 2019, 38, 747-764.	2.6	44
39	EBV infection and persistence in nasopharyngeal epithelial cells. <i>Chinese Journal of Cancer</i> , 2014, 33, 549-55.	4.9	43
40	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.	0.4	41
41	Relationship of circulating tumor cells and Epstein-Barr virus DNA to progression-free survival and overall survival in metastatic nasopharyngeal carcinoma patients. <i>International Journal of Cancer</i> , 2019, 145, 2873-2883.	2.3	38
42	Combination of Tumor Volume and Epstein-Barr Virus DNA Improved Prognostic Stratification of Stage II Nasopharyngeal Carcinoma in the Intensity Modulated Radiotherapy Era: A Large-Scale Cohort Study. <i>Cancer Research and Treatment</i> , 2018, 50, 861-871.	1.3	38
43	Effect of latent membrane protein 1 expression on overall survival in Epstein-Barr virus-associated cancers: a literature-based meta-analysis. <i>Oncotarget</i> , 2015, 6, 29311-29323.	0.8	37
44	Plasma Epstein-Barr viral DNA complements TNM classification of nasopharyngeal carcinoma in the era of intensity-modulated radiotherapy. <i>Oncotarget</i> , 2016, 7, 6221-6230.	0.8	37
45	Neoadjuvant chemotherapy in locally advanced nasopharyngeal carcinoma: Defining high-risk patients who may benefit before concurrent chemotherapy combined with intensity-modulated radiotherapy. <i>Scientific Reports</i> , 2015, 5, 16664.	1.6	34
46	High-density lipoprotein cholesterol as a predictor of poor survival in patients with nasopharyngeal carcinoma. <i>Oncotarget</i> , 2016, 7, 42978-42987.	0.8	32
47	CRLF1 promotes malignant phenotypes of papillary thyroid carcinoma by activating the MAPK/ERK and PI3K/AKT pathways. <i>Cell Death and Disease</i> , 2018, 9, 371.	2.7	32
48	Clonal Mutations Activate the NF- κ B Pathway to Promote Recurrence of Nasopharyngeal Carcinoma. <i>Cancer Research</i> , 2019, 79, 5930-5943.	0.4	32
49	Comparison of Long-Term Survival and Toxicity of Cisplatin Delivered Weekly versus Every Three Weeks Concurrently with Intensity-Modulated Radiotherapy in Nasopharyngeal Carcinoma. <i>PLoS ONE</i> , 2014, 9, e110765.	1.1	31
50	Immunization With Fc-Based Recombinant Epstein-Barr Virus gp350 Elicits Potent Neutralizing Humoral Immune Response in a BALB/c Mice Model. <i>Frontiers in Immunology</i> , 2018, 9, 932.	2.2	31
51	SPECT and Near-Infrared Fluorescence Imaging of Breast Cancer with a Neuropilin-1-Targeting Peptide. <i>Journal of Controlled Release</i> , 2014, 192, 236-242.	4.8	30
52	Identification of miR-143 as a tumour suppressor in nasopharyngeal carcinoma based on microRNA expression profiling. <i>International Journal of Biochemistry and Cell Biology</i> , 2015, 61, 120-128.	1.2	30
53	PD-1 ⁺ CXCR5 ⁺ CD4 ⁺ Th-CXCL13 cell subset drives B cells into tertiary lymphoid structures of nasopharyngeal carcinoma. , 2021, 9, e002101.		30
54	High expression of TACC3 in esophageal squamous cell carcinoma correlates with poor prognosis. <i>Oncotarget</i> , 2015, 6, 6850-6861.	0.8	30

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55	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.	1.1	29
56	Is Hemoglobin Level in Patients with Nasopharyngeal Carcinoma Still a Significant Prognostic Factor in the Era of Intensity-Modulated Radiotherapy Technology?. <i>PLoS ONE</i> , 2015, 10, e0136033.	1.1	28
57	Different Prognostic Values of Plasma Epstein-Barr Virus DNA and Maximal Standardized Uptake Value of 18F-FDG PET/CT for Nasopharyngeal Carcinoma Patients with Recurrence. <i>PLoS ONE</i> , 2015, 10, e0122756.	1.1	27
58	ZNF488 Enhances the Invasion and Tumorigenesis in Nasopharyngeal Carcinoma Via the Wnt Signaling Pathway Involving Epithelial Mesenchymal Transition. <i>Cancer Research and Treatment</i> , 2016, 48, 334-344.	1.3	27
59	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.	2.1	26
60	Upregulation of METTL3 Expression Predicts Poor Prognosis in Patients with Esophageal Squamous Cell Carcinoma. <i>Cancer Management and Research</i> , 2020, Volume 12, 5729-5737.	0.9	26
61	Epstein-Barr Virus miRNA BART2-5p Promotes Metastasis of Nasopharyngeal Carcinoma by Suppressing RND3. <i>Cancer Research</i> , 2020, 80, 1957-1969.	0.4	26
62	Quadrivalent mosaic HexaPro-bearing nanoparticle vaccine protects against infection of SARS-CoV-2 variants. <i>Nature Communications</i> , 2022, 13, 2674.	5.8	26
63	EphA2 phosphorylates NLRP3 and inhibits inflammasomes in airway epithelial cells. <i>EMBO Reports</i> , 2020, 21, e49666.	2.0	25
64	Parallel profiling of antigenicity alteration and immune escape of SARS-CoV-2 Omicron and other variants. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 42.	7.1	25
65	FMNL1 mediates nasopharyngeal carcinoma cell aggressiveness by epigenetically upregulating MTA1. <i>Oncogene</i> , 2018, 37, 6243-6258.	2.6	24
66	Integrin $\alpha 6$ targeted positron emission tomography imaging of hepatocellular carcinoma in mouse models. <i>Journal of Controlled Release</i> , 2019, 310, 11-21.	4.8	24
67	Advances in pathogenesis and precision medicine for nasopharyngeal carcinoma. <i>MedComm</i> , 2021, 2, 175-206.	3.1	24
68	Identification of a sodium pump Na ⁺ /K ⁺ ATPase $\alpha 1$ -targeted peptide for PET imaging of breast cancer. <i>Journal of Controlled Release</i> , 2018, 281, 178-188.	4.8	23
69	Roles of flotillins in tumors. <i>Journal of Zhejiang University: Science B</i> , 2018, 19, 171-182.	1.3	23
70	The Status and Prospects of Epstein-Barr Virus Prophylactic Vaccine Development. <i>Frontiers in Immunology</i> , 2021, 12, 677027.	2.2	23
71	The impact of the cumulative dose of cisplatin during concurrent chemoradiotherapy on the clinical outcomes of patients with advanced-stage nasopharyngeal carcinoma in an era of intensity-modulated radiotherapy. <i>BMC Cancer</i> , 2015, 15, 977.	1.1	21
72	Elevated High-Sensitivity C-Reactive Protein Levels Predict Decreased Survival for Nasopharyngeal Carcinoma Patients in the Intensity-Modulated Radiotherapy Era. <i>PLoS ONE</i> , 2015, 10, e0122965.	1.1	21

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73	High expression of Talin-1 is associated with poor prognosis in patients with nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2015, 15, 332.	1.1	21
74	The anti-inflammatory drug dimethyl itaconate protects against colitis-associated colorectal cancer. <i>Journal of Molecular Medicine</i> , 2020, 98, 1457-1466.	1.7	21
75	Prognostic value of wait time in nasopharyngeal carcinoma treated with intensity modulated radiotherapy: a propensitymatched analysis. <i>Oncotarget</i> , 2016, 7, 14973-14982.	0.8	21
76	The prognostic value of serum C-reactive protein-bound serum amyloid A in early-stage lung cancer. <i>Chinese Journal of Cancer</i> , 2015, 34, 335-49.	4.9	20
77	The Nedd8-activating enzyme inhibitor <sc>MLN</sc>4924 (<sc>TAK</sc>-924/Pevonedistat) induces apoptosis via c-Myc-Noxa axis in head and neck squamous cell carcinoma. <i>Cell Proliferation</i> , 2019, 52, e12536.	2.4	20
78	Identification of an N6-methyladenosine-mediated positive feedback loop that promotes Epstein-Barr virus infection. <i>Journal of Biological Chemistry</i> , 2021, 296, 100547.	1.6	20
79	Identification of an Integrin $\alpha 6$ -Targeted Peptide for Nasopharyngeal Carcinoma-Specific Nanotherapeutics. <i>Advanced Therapeutics</i> , 2019, 2, 1900018.	1.6	19
80	Deep sequencing reveals a global reprogramming of lncRNA transcriptome during EMT. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2017, 1864, 1703-1713.	1.9	18
81	CryoEM structure of the tegumented capsid of Epstein-Barr virus. <i>Cell Research</i> , 2020, 30, 873-884.	5.7	18
82	A potent and protective human neutralizing antibody targeting a novel vulnerable site of Epstein-Barr virus. <i>Nature Communications</i> , 2021, 12, 6624.	5.8	18
83	Thymosin beta 10 correlates with lymph node metastases of papillary thyroid carcinoma. <i>Journal of Surgical Research</i> , 2014, 192, 487-493.	0.8	17
84	With or without reirradiation in advanced local recurrent nasopharyngeal carcinoma: a case-control study. <i>BMC Cancer</i> , 2016, 16, 774.	1.1	17
85	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.	4.6	17
86	EDB Fibronectin-Specific SPECT Probe ^{99m} Tc-HYNIC-ZD2 for Breast Cancer Detection. <i>ACS Omega</i> , 2017, 2, 2459-2468.	1.6	15
87	Bafilomycin A1 increases the sensitivity of tongue squamous cell carcinoma cells to cisplatin by inhibiting the lysosomal uptake of platinum ions but not autophagy. <i>Cancer Letters</i> , 2018, 423, 105-112.	3.2	15
88	Platelet-secreted CCL3 and its receptor CCR5 promote invasive and migratory abilities of anaplastic thyroid carcinoma cells via MMP-1. <i>Cellular Signalling</i> , 2019, 63, 109363.	1.7	15
89	Integrin $\alpha 6$ -Targeted Positron Emission Tomography Imaging of Colorectal Cancer. <i>ACS Omega</i> , 2019, 4, 15560-15566.	1.6	14
90	Immunization with a Self-Assembled Nanoparticle Vaccine Elicits Potent Neutralizing Antibody Responses against EBV Infection. <i>Nano Letters</i> , 2021, 21, 2476-2486.	4.5	14

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91	Pretreatment quality of life as a predictor of survival for patients with nasopharyngeal carcinoma treated with IMRT. <i>BMC Cancer</i> , 2018, 18, 114.	1.1	13
92	ALKATI interacts with c-Myc and promotes cancer stem cell-like properties in sarcoma. <i>Oncogene</i> , 2020, 39, 151-163.	2.6	13
93	A novel model of alternative NF- κ B pathway activation in anaplastic large cell lymphoma. <i>Leukemia</i> , 2021, 35, 1976-1989.	3.3	13
94	FAM46B is a prokaryotic-like cytoplasmic poly(A) polymerase essential in human embryonic stem cells. <i>Nucleic Acids Research</i> , 2020, 48, 2733-2748.	6.5	13
95	EBV latent membrane proteins promote hybrid epithelial-mesenchymal and extreme mesenchymal states of nasopharyngeal carcinoma cells for tumorigenicity. <i>PLoS Pathogens</i> , 2021, 17, e1009873.	2.1	13
96	Genome-wide CRISPR-based gene knockout screens reveal cellular factors and pathways essential for nasopharyngeal carcinoma. <i>Journal of Biological Chemistry</i> , 2019, 294, 9734-9745.	1.6	12
97	Autocrine $\text{INSL}5$ promotes tumor progression and glycolysis via activation of $\text{STAT}5$ signaling. <i>EMBO Molecular Medicine</i> , 2020, 12, e12050.	3.3	12
98	Patterns of Failure and Survival Trends Of 720 Patients with Stage I Nasopharyngeal Carcinoma Diagnosed from 1990-2012: A Large-scale Retrospective Cohort Study. <i>Journal of Cancer</i> , 2018, 9, 1308-1317.	1.2	11
99	Structure of Epstein-Barr virus tegument protein complex BBRF2-BSRF1 reveals its potential role in viral envelopment. <i>Nature Communications</i> , 2020, 11, 5405.	5.8	11
100	Ribonucleotide reductase M2 subunit expression and prognostic value in nasopharyngeal carcinoma. <i>Molecular Medicine Reports</i> , 2015, 12, 401-409.	1.1	10
101	Combining plasma Epstein-Barr virus DNA and nodal maximal standard uptake values of ^{18}F -fluoro-2-deoxy-D-glucose positron emission tomography improved prognostic stratification to predict distant metastasis for locoregionally advanced nasopharyngeal carcinoma. <i>Oncotarget</i> , 2015, 6, 38296-38307.	0.8	10
102	The genomic architecture of EBV and infected gastric tissue from precursor lesions to carcinoma. <i>Genome Medicine</i> , 2021, 13, 146.	3.6	9
103	Pregnancy associated nasopharyngeal carcinoma: A retrospective case-control analysis of maternal survival outcomes. <i>Radiotherapy and Oncology</i> , 2015, 116, 125-130.	0.3	8
104	Integrin $\alpha 6$ -Targeted Magnetic Resonance Imaging of Hepatocellular Carcinoma in Mice. <i>Molecular Imaging and Biology</i> , 2020, 22, 864-872.	1.3	8
105	Adaptor protein LNK promotes anaplastic thyroid carcinoma cell growth via $14\text{-}3\text{-}3\ \mu 3$ binding. <i>Cancer Cell International</i> , 2020, 20, 11.	1.8	8
106	A Neutralizing Antibody Targeting gH Provides Potent Protection against EBV Challenge <i>In Vivo</i> . <i>Journal of Virology</i> , 2022, 96, e0007522.	1.5	8
107	Association between Antibody Responses to Epstein-Barr Virus Glycoproteins, Neutralization of Infectivity, and the Risk of Nasopharyngeal Carcinoma. <i>MSphere</i> , 2020, 5, .	1.3	7
108	An optimized integrin $\alpha 6$ -targeted peptide for positron emission tomography/magnetic resonance imaging of pancreatic cancer and its precancerous lesion. <i>Clinical and Translational Medicine</i> , 2020, 10, e157.	1.7	7

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109	Epstein-Barr virus glycoprotein gH/gL antibodies complement IgA-viral capsid antigen for diagnosis of nasopharyngeal carcinoma. <i>Oncotarget</i> , 2016, 7, 16372-16383.	0.8	7
110	Identification of surrogate endpoints in patients with locoregionally advanced nasopharyngeal carcinoma receiving neoadjuvant chemotherapy plus concurrent chemoradiotherapy versus concurrent chemoradiotherapy alone. <i>BMC Cancer</i> , 2015, 15, 930.	1.1	6
111	T Cell Epitope Screening of Epstein-Barr Virus Fusion Protein gB. <i>Journal of Virology</i> , 2021, 95, .	1.5	5
112	Implication of comorbidity on the initiation of chemotherapy and survival outcomes in patients with locoregionally advanced nasopharyngeal carcinoma. <i>Oncotarget</i> , 2017, 8, 10594-10601.	0.8	5
113	Epstein-Barr Virus LMP1-Activated mTORC1 and mTORC2 Coordinately Promote Nasopharyngeal Cancer Stem Cell Properties. <i>Journal of Virology</i> , 2022, 96, jvi0194121.	1.5	5
114	Prognostic effect of pregnancy on young female patients with nasopharyngeal carcinoma: results from a matched cohort analysis. <i>Oncotarget</i> , 2016, 7, 21913-21921.	0.8	4
115	Plasma Epstein-Barr Virus-Deoxyribonucleic Acid Copy Number Predicts Disease Progression in Stage Iâ€“III Pulmonary Lymphoepithelioma-Like Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 1487.	1.3	3
116	A method to establish a c-Myc transgenic mouse model of hepatocellular carcinoma. <i>MethodsX</i> , 2020, 7, 100921.	0.7	3
117	Induction of Broadly Cross-Reactive Antibody Responses to SARS-CoV-2 Variants by S1 Nanoparticle Vaccines. <i>Journal of Virology</i> , 0, , .	1.5	3
118	Significance of Selective Protein Degradation in the Development of Novel Targeted Drugs and Its Implications in Cancer Therapy. <i>Advanced Therapeutics</i> , 2020, 3, 1900210.	1.6	2
119	Vesicular Stomatitis Virus-Based Epstein-Barr Virus Vaccines Elicit Strong Protective Immune Responses. <i>Journal of Virology</i> , 2022, 96, e0033622.	1.5	2