

Nasopharyngeal carcinoma

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Association of Chemoradiotherapy Regimens and Survival Among Patients With Nasopharyngeal Carcinoma. <i>JAMA Network Open</i> , 2019, 2, e1913619.	2.8	39
2	Optimal sequencing of chemotherapy with chemoradiotherapy based on TNM stage classification and EBV DNA in locoregionally advanced nasopharyngeal carcinoma. <i>Cancer Communications</i> , 2019, 39, 1-3.	3.7	5
3	NOTCH2 negatively regulates metastasis and epithelial-Mesenchymal transition via TRAF6/AKT in nasopharyngeal carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 456.	3.5	32
4	A Review on Curability of Cancers: More Efforts for Novel Therapeutic Options Are Needed. <i>Cancers</i> , 2019, 11, 1782.	1.7	53
5	The Role of Post-Neoadjuvant Chemotherapy Tumor Volume for Prognostication and Treatment Guidance in Loco-Regionally Advanced Nasopharyngeal Carcinoma. <i>Cancers</i> , 2019, 11, 1632.	1.7	23
6	Third Epidemiological Analysis of Nasopharyngeal Carcinoma in the Central Region of Japan from 2006 to 2015. <i>Cancers</i> , 2019, 11, 1180.	1.7	11
7	Chemoresistance Mediated by ceRNA Networks Associated With the PVT1 Locus. <i>Frontiers in Oncology</i> , 2019, 9, 834.	1.3	24
8	Advances in nasopharyngeal carcinoma <i>“West meets East”</i>. <i>British Journal of Radiology</i> , 2019, 92, 20199004.	1.0	17
9	<p>miR-181a Upregulation Promotes Radioresistance of Nasopharyngeal Carcinoma by Targeting RKIP</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 10873-10884.	1.0	11
10	<p>Pretreatment Aspartate Aminotransferase-to-Alanine Aminotransferase (De Ritis) Ratio Predicts the Prognosis of Nonmetastatic Nasopharyngeal Carcinoma</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 10077-10087.	1.0	8
11	Clonal Selection Drives NF- κ B Activation in Recurrent Nasopharyngeal Carcinoma. <i>Cancer Research</i> , 2019, 79, 5915-5916.	0.4	1
12	Translational genomics of nasopharyngeal cancer. <i>Seminars in Cancer Biology</i> , 2020, 61, 84-100.	4.3	90
13	Two new lignans from the aerial parts of <i>Saururus chinensis</i> with cytotoxicity toward nasopharyngeal carcinoma. <i>F\ddot{A}-totera\ddot{A}</i> , 2020, 141, 104344.	1.1	7
14	Cinobufagin induces cell cycle arrest at the S phase and promotes apoptosis in nasopharyngeal carcinoma cells. <i>Biomedicine and Pharmacotherapy</i> , 2020, 122, 109763.	2.5	27
15	A Multicentre UK Study of Outcomes of Nasopharyngeal Carcinoma Treated With Intensity-Modulated Radiotherapy \pm Chemotherapy. <i>Clinical Oncology</i> , 2020, 32, 238-249.	0.6	11
16	Prognostic efficacy of extensive invasion of primary tumor volume for T3-4 nasopharyngeal carcinoma receiving intensity-modulated radiotherapy. <i>Oral Oncology</i> , 2020, 100, 104478.	0.8	9
17	Prognostic and clinicopathological value of Ki-67 expression in patients with nasopharyngeal carcinoma: a meta-analysis. <i>Therapeutic Advances in Medical Oncology</i> , 2020, 12, 175883592095134.	1.4	10
18	Downregulation of adipose triglyceride lipase by EB viral \ddot{A} encoded LMP2A links lipid accumulation to increased migration in nasopharyngeal carcinoma. <i>Molecular Oncology</i> , 2020, 14, 3234-3252.	2.1	22

#	ARTICLE	IF	CITATIONS
19	miR-4721, Induced by EBV-miR-BART22, Targets GSK3 β to Enhance the Tumorigenic Capacity of NPC through the WNT/ β -catenin Pathway. <i>Molecular Therapy - Nucleic Acids</i> , 2020, 22, 557-571.	2.3	19
20	Pediatric EBV+ Nasopharyngeal Carcinoma With Complete ICA Occlusion. <i>Ear, Nose and Throat Journal</i> , 2020, , 014556132095412.	0.4	0
21	Baseline MRI-Radiomics Can Predict Overall Survival in Non-Endemic EBV-Related Nasopharyngeal Carcinoma Patients. <i>Cancers</i> , 2020, 12, 2958.	1.7	29
22	Prognostic value of prognostic nutritional index in nasopharyngeal carcinoma: A meta-analysis containing 4511 patients. <i>Oral Oncology</i> , 2020, 110, 104991.	0.8	23
23	Epstein-Barr Virus Infection of Pseudostratified Nasopharyngeal Epithelium Disrupts Epithelial Integrity. <i>Cancers</i> , 2020, 12, 2722.	1.7	6
24	PRDX1 is a Tumor Suppressor for Nasopharyngeal Carcinoma by Inhibiting PI3K/AKT/TRAF1 Signaling. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 9123-9133.	1.0	15
25	Anti-EGFR therapies in nasopharyngeal carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2020, 131, 110649.	2.5	43
26	Prognostic significance of tumor-associated macrophages in patients with nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2020, 99, e21999.	0.4	13
27	The NRF2/KEAP1 Pathway Modulates Nasopharyngeal Carcinoma Cell Radiosensitivity via ROS Elimination. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 9113-9122.	1.0	5
28	BIX-01294-enhanced chemosensitivity in nasopharyngeal carcinoma depends on autophagy-induced pyroptosis. <i>Acta Biochimica Et Biophysica Sinica</i> , 2020, 52, 1131-1139.	0.9	9
30	Advances in targeted therapy mainly based on signal pathways for nasopharyngeal carcinoma. <i>Signal Transduction and Targeted Therapy</i> , 2020, 5, 245.	7.1	54
31	Clinical Significance of the Interleukin 24 mRNA Level in Head and Neck Squamous Cell Carcinoma and Its Subgroups: An In Silico Investigation. <i>Journal of Oncology</i> , 2020, 2020, 1-15.	0.6	3
32	Metformin reverses the drug resistance of cisplatin in irradiated CNE-1 human nasopharyngeal carcinoma cells through PECAM-1 mediated MRPs down-regulation. <i>International Journal of Medical Sciences</i> , 2020, 17, 2416-2426.	1.1	12
33	ZNF582 hypermethylation promotes metastasis of nasopharyngeal carcinoma by regulating the transcription of adhesion molecules Nectin-3 and NRXN3. <i>Cancer Communications</i> , 2020, 40, 721-737.	3.7	18
34	Chemotherapy and chemo-resistance in nasopharyngeal carcinoma. <i>European Journal of Medicinal Chemistry</i> , 2020, 207, 112758.	2.6	64
35	Single-cell transcriptomics reveals regulators underlying immune cell diversity and immune subtypes associated with prognosis in nasopharyngeal carcinoma. <i>Cell Research</i> , 2020, 30, 1024-1042.	5.7	182
36	Clinical Characteristics and Prognosis of Sudden Sensorineural Hearing Loss in Post-irradiated Nasopharyngeal Carcinoma Survivors. <i>Otology and Neurotology</i> , 2020, 41, e790-e794.	0.7	2
37	AR-induced long non-coding RNA LINC01503 facilitates proliferation and metastasis via the SFPQ-FOSL1 axis in nasopharyngeal carcinoma. <i>Oncogene</i> , 2020, 39, 5616-5632.	2.6	24

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38	Lymph node-to-primary tumor standardized uptake value ratio on PET predicts distant metastasis in nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2020, 110, 104756.	0.8	13
39	Circular RNA Hsa_circ_0066755 as an Oncogene via sponging miR-651 and as a Promising Diagnostic Biomarker for Nasopharyngeal Carcinoma. <i>International Journal of Medical Sciences</i> , 2020, 17, 1499-1507.	1.1	25
40	Distribution pattern and prognosis of metastatic lymph nodes in cervical posterior to level V in nasopharyngeal carcinoma patients. <i>BMC Cancer</i> , 2020, 20, 667.	1.1	9
41	Risk of Nasopharyngeal Carcinoma Associated with Single Nucleotide Polymorphisms in the MicroRNA Binding Site of <i>SGK3</i> . <i>Genetic Testing and Molecular Biomarkers</i> , 2020, 24, 508-519.	0.3	1
42	Targeting Epstein-Barr virus oncoprotein LMP1-mediated high oxidative stress suppresses EBV lytic reactivation and sensitizes tumors to radiation therapy. <i>Theranostics</i> , 2020, 10, 11921-11937.	4.6	19
43	<p>PD-L1 Expression is Highly Associated with Tumor-Associated Macrophage Infiltration in Nasopharyngeal Carcinoma</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 11585-11596.	0.9	17
45	Recommendation regarding the cranial upper border of level IIb in delineating clinical target volumes (CTV) for nasopharyngeal carcinoma. <i>Radiation Oncology</i> , 2020, 15, 270.	1.2	4
46	Paranasal Sinus Invasion Should Be Classified as T4 Disease in Advanced Nasopharyngeal Carcinoma Patients Receiving Radiotherapy. <i>Frontiers in Oncology</i> , 2020, 10, 01465.	1.3	2
47	Head and neck squamous cell carcinoma. <i>Nature Reviews Disease Primers</i> , 2020, 6, 92.	18.1	1,649
48	Therapeutic evaluation of palbociclib and its compatibility with other chemotherapies for primary and recurrent nasopharyngeal carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 262.	3.5	13
49	Clinical Significance of Integrin Subunit Beta 4 in Head and Neck Squamous Cell Carcinoma. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2022, 37, 256-275.	0.7	11
50	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
51	Standardized nursing and clinical efficacy of OxyContin in reducing oral mucosal pain in patients with nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2020, 99, e23205.	0.4	1
52	Geographical disparities in the prognosis of patients with nasopharyngeal carcinoma treated with intensity-modulated radiation therapy: a large institution-based cohort study from an endemic area. <i>BMJ Open</i> , 2020, 10, e037150.	0.8	4
53	VEGF promotes migration and invasion by regulating EMT and MMPs in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2020, 11, 7291-7301.	1.2	42
54	Grading and prognosis of weight loss before and after treatment with optimal cutoff values in nasopharyngeal carcinoma. <i>Nutrition</i> , 2020, 78, 110943.	1.1	3
55	Hsa_circ_0046263 functions as a ceRNA to promote nasopharyngeal carcinoma progression by upregulating IGFBP3. <i>Cell Death and Disease</i> , 2020, 11, 562.	2.7	30
56	Prognostic value of immune score in nasopharyngeal carcinoma using digital pathology. , 2020, 8, e000334.		21

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57	Intravoxel incoherent motion diffusion-weighted imaging for discrimination of benign and malignant retropharyngeal nodes. <i>Neuroradiology</i> , 2020, 62, 1667-1676.	1.1	10
58	Role of lncRNA-ENST00000412010 in regulating nasopharyngeal cancer cell survival. <i>Rhinology</i> , 2020, 58, 0-0.	0.7	1
59	m6A Reader YTHDC2 Promotes Radiotherapy Resistance of Nasopharyngeal Carcinoma via Activating IGF1R/AKT/S6 Signaling Axis. <i>Frontiers in Oncology</i> , 2020, 10, 1166.	1.3	50
60	Prognostic value of baseline [18F]-fluorodeoxyglucose positron emission tomography parameters MTV, TLG and asphericity in an international multicenter cohort of nasopharyngeal carcinoma patients. <i>PLoS ONE</i> , 2020, 15, e0236841.	1.1	15
61	MRI of benign hyperplasia in the nasopharynx: is there an association with Epstein-Barr virus?. <i>Clinical Radiology</i> , 2020, 75, 711.e13-711.e18.	0.5	1
62	Circular RNAs: Regulatory functions in respiratory tract cancers. <i>Clinica Chimica Acta</i> , 2020, 510, 264-271.	0.5	4
63	A novel nomogram to predict survival in patients with recurrent nasopharyngeal carcinoma after salvage endoscopic surgery. <i>Oral Oncology</i> , 2020, 111, 104922.	0.8	6
64	Global, regional, and national burden of nasopharyngeal carcinoma from 1990 to 2017—Results from the Global Burden of Disease Study 2017. <i>Head and Neck</i> , 2020, 42, 3243-3252.	0.9	16
65	Analysis of intensity-modulated radiotherapy for patients with nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2020, 99, e21325.	0.4	7
66	A Randomized Controlled Trial on Evaluation of Plasma Epstein-Barr Virus Biomarker for Early Diagnosis in Patients With Nasopharyngeal Carcinoma. <i>Advances in Therapy</i> , 2020, 37, 4280-4290.	1.3	11
67	Clinical value of nedaplatin-based chemotherapy combined with radiotherapy for locoregional advanced nasopharyngeal carcinoma: a retrospective, propensity score-matched analysis. <i>Journal of Cancer</i> , 2020, 11, 6782-6789.	1.2	6
69	Synchronous Metastatic Nasopharyngeal Carcinoma: Characteristics and Survival of Patients Adding Definitive Nasopharyngeal-Neck Radiotherapy to Systematic Chemotherapy. <i>Cancer Management and Research</i> , 2020, Volume 12, 10211-10219.	0.9	5
70	Possible Oncogenic Viruses Associated with Lung Cancer. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 10651-10666.	1.0	12
71	Longitudinal Trend of Health-Related Quality of Life During Concurrent Chemoradiotherapy and Survival in Patients With Stage II Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 579292.	1.3	1
72	Toxicity and dosimetric analysis of nasopharyngeal carcinoma patients undergoing radiotherapy with IMRT or VMAT: A regional center's experience. <i>Oral Oncology</i> , 2020, 109, 104978.	0.8	10
73	Jervine exhibits anticancer effects on nasopharyngeal carcinoma through promoting autophagic apoptosis via the blockage of Hedgehog signaling. <i>Biomedicine and Pharmacotherapy</i> , 2020, 132, 110898.	2.5	9
74	RASSF1A inhibits PDGFB-driven malignant phenotypes of nasopharyngeal carcinoma cells in a YAP1-dependent manner. <i>Cell Death and Disease</i> , 2020, 11, 855.	2.7	11
75	Treatment of Recurrent or Metastatic Nasopharyngeal Carcinoma by Targeting the Epidermal Growth Factor Receptor Combined with Gemcitabine Plus Platinum. <i>Cancer Management and Research</i> , 2020, Volume 12, 10353-10360.	0.9	2

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76	EBV-EBNA1 constructs an immunosuppressive microenvironment for nasopharyngeal carcinoma by promoting the chemoattraction of Treg cells. , 2020, 8, e001588.		29
77	Identifying optimal candidates for induction chemotherapy among stage IIâ€“IVa nasopharyngeal carcinoma based on pretreatment Epsteinâ€“Barr virus DNA and nodal maximal standard uptake values of [18 F]â€“fluorodeoxyglucose positron emission tomography. Cancer Medicine, 2020, 9, 8852-8863.	1.3	3
78	Comprehensive analysis of key genes associated with ceRNA networks in nasopharyngeal carcinoma based on bioinformatics analysis. Cancer Cell International, 2020, 20, 408.	1.8	11
79	Plasma protein-based signature predicts distant metastasis and induction chemotherapy benefit in Nasopharyngeal Carcinoma. Theranostics, 2020, 10, 9767-9778.	4.6	14
80	Gamma rayâ€“induced glial activation and neuronal loss occur before the delayed onset of brain necrosis. FASEB Journal, 2020, 34, 13361-13375.	0.2	12
81	Up-regulated long non-coding RNA ILF3-AS1 indicates poor prognosis of nasopharyngeal carcinoma and promoted cell metastasis. International Journal of Biological Markers, 2020, 35, 61-70.	0.7	9
82	Neferine sensitized Taxol-resistant nasopharyngeal carcinoma to Taxol by inhibiting EMT via downregulating miR-130b-5p. Biochemical and Biophysical Research Communications, 2020, 531, 573-580.	1.0	11
83	Accuracy Evaluation and Comparison of 14 Diagnostic Markers for Nasopharyngeal Carcinoma: A Meta-Analysis. Frontiers in Oncology, 2020, 10, 1779.	1.3	8
84	Diagnostic value of exosomal <sc>circMYC</sc> in radioresistant nasopharyngeal carcinoma. Head and Neck, 2020, 42, 3702-3711.	0.9	30
86	Prognostic Significance of Pretreatment Prognostic Nutritional Index (PNI) in Patients with Nasopharyngeal Carcinoma: A Meta-Analysis. Nutrition and Cancer, 2021, 73, 1657-1667.	0.9	15
87	<p>Outcomes and Experiences of Child-Bearing Women with Nasopharyngeal Carcinoma</p>. Cancer Management and Research, 2020, Volume 12, 8047-8054.	0.9	0
88	LINC00669 insulates the JAK/STAT suppressor SOCS1 to promote nasopharyngeal cancer cell proliferation and invasion. Journal of Experimental and Clinical Cancer Research, 2020, 39, 166.	3.5	25
89	Suppressed â€“Warburg Effectâ€“in Nasopharyngeal Carcinoma Via the Inhibition of Pyruvate Kinase Type M2-Mediated Energy Generation Pathway. Technology in Cancer Research and Treatment, 2020, 19, 153303382094580.	0.8	5
90	Nasopharyngeal carcinoma joins the singleâ€“cell party. Cancer Communications, 2020, 40, 453-455.	3.7	3
91	Life Beyond COVID: Pay Attention to Viruses. International Journal of Radiation Oncology Biology Physics, 2020, 108, 348-350.	0.4	0
92	Local therapies for liver metastases of rare head and neck cancers: A monoinstitutional case series. Tumori, 2021, 107, 030089162095284.	0.6	4
93	Sarcopenia is associated with higher toxicity and poor prognosis of nasopharyngeal carcinoma. Therapeutic Advances in Medical Oncology, 2020, 12, 175883592094761.	1.4	21
94	Observer agreement and accuracy of 18F-sodium fluoride PET/computed tomography in the diagnosis of skull-base bone invasion and osseous metastases in newly diagnosed nasopharyngeal carcinoma. Nuclear Medicine Communications, 2020, 41, 942-949.	0.5	5

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95	<p>miR-96-5p Suppresses the Progression of Nasopharyngeal Carcinoma by Targeting CDK1</p>. OncoTargets and Therapy, 2020, Volume 13, 7467-7477.	1.0	19
96	Association between variant alleles of major histocompatibility complex class II regulatory genes and nasopharyngeal carcinoma susceptibility. European Journal of Cancer Prevention, 2020, 29, 531-537.	0.6	3
97	Serum Calcium Levels Before Antitumour Therapy Predict Clinical Outcomes in Patients with Nasopharyngeal Carcinoma. OncoTargets and Therapy, 2020, Volume 13, 13111-13119.	1.0	6
98	MicroRNA-9 as a paradoxical but critical regulator of cancer metastasis: Implications in personalized medicine. Genes and Diseases, 2021, 8, 759-768.	1.5	5
100	Long term complications and prognostic factors in locally advanced nasopharyngeal carcinoma treated with docetaxel, cisplatin, 5-fluorouracil induction chemotherapy followed by concurrent chemoradiotherapy. Medicine (United States), 2020, 99, e23173.	0.4	5
101	Radiosensitivity-Related Genes and Clinical Characteristics of Nasopharyngeal Carcinoma. BioMed Research International, 2020, 2020, 1-13.	0.9	4
102	Development and Validation of a Nomogram for Predicting Radiation-Induced Temporal Lobe Injury in Nasopharyngeal Carcinoma. Frontiers in Oncology, 2020, 10, 594494.	1.3	10
103	<p>CYLD Promotes Apoptosis of Nasopharyngeal Carcinoma Cells by Regulating NDRG1</p>. Cancer Management and Research, 2020, Volume 12, 10639-10649.	0.9	6
105	Nutritional Status and Its Association With Radiation-Induced Oral Mucositis in Patients With Nasopharyngeal Carcinoma During Radiotherapy: A Prospective Study. Frontiers in Oncology, 2020, 10, 594687.	1.3	16
106	Comparing Long-Term Survival and Late Toxicities of Different Sequential Chemotherapy Regimens with Intensity-Modulated Radiotherapy in Locoregionally Advanced Nasopharyngeal Carcinoma. Translational Oncology, 2020, 13, 100765.	1.7	3
107	Individualized cumulative cisplatin dose for locoregionally-advanced nasopharyngeal carcinoma patients receiving induction chemotherapy and concurrent chemoradiotherapy. Oral Oncology, 2020, 107, 104675.	0.8	20
108	Radiation induced temporal lobe necrosis in nasopharyngeal cancer patients after radical external beam radiotherapy. Radiation Oncology, 2020, 15, 112.	1.2	21
109	The circadian clock gene <i>PER2</i> enhances chemotherapeutic efficacy in nasopharyngeal carcinoma when combined with a targeted nanosystem. Journal of Materials Chemistry B, 2020, 8, 5336-5350.	2.9	12
110	Circular RNA Expression Profiles in Nasopharyngeal Carcinoma by Sequence Analysis. Frontiers in Oncology, 2020, 10, 601.	1.3	19
111	TRIM11 facilitates chemoresistance in nasopharyngeal carcinoma by activating the β -catenin/ABCC9 axis via p62-selective autophagic degradation of Daple. Oncogenesis, 2020, 9, 45.	2.1	56
112	Predicting Progression-Free Survival Using MRI-Based Radiomics for Patients With Nonmetastatic Nasopharyngeal Carcinoma. Frontiers in Oncology, 2020, 10, 618.	1.3	36
113	The potential role of RNA N6-methyladenosine in Cancer progression. Molecular Cancer, 2020, 19, 88.	7.9	516
114	Is nasopharyngeal carcinoma in young patients a distinct clinical entity? A single-institution case matched analysis in the era of intensity-modulated radiotherapy. Oral Oncology, 2020, 107, 104779.	0.8	1

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115	Radiation-Induced DNMT3B Promotes Radioresistance in Nasopharyngeal Carcinoma through Methylation of p53 and p21. <i>Molecular Therapy - Oncolytics</i> , 2020, 17, 306-319.	2.0	33
116	Association of body composition with survival and inflammatory responses in patients with non-metastatic nasopharyngeal cancer. <i>Oral Oncology</i> , 2020, 108, 104771.	0.8	18
117	miR-1278 sensitizes nasopharyngeal carcinoma cells to cisplatin and suppresses autophagy via targeting ATG2B. <i>Molecular and Cellular Probes</i> , 2020, 53, 101597.	0.9	23
118	TSPAN8 and distant metastasis of nasopharyngeal carcinoma cells. <i>Annals of Translational Medicine</i> , 2020, 8, 165-165.	0.7	3
119	Long-term defects of nasal epithelium barrier functions in patients with nasopharyngeal carcinoma post chemo-radiotherapy. <i>Radiotherapy and Oncology</i> , 2020, 148, 116-125.	0.3	7
120	Plac8-mediated autophagy regulates nasopharyngeal carcinoma cell function via AKT/mTOR pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 7778-7788.	1.6	21
121	FOXD1, negatively regulated by miR-186, promotes the proliferation, metastasis and radioresistance of nasopharyngeal carcinoma cells. <i>Cancer Biomarkers</i> , 2020, 28, 511-521.	0.8	13
122	S100A14 suppresses metastasis of nasopharyngeal carcinoma by inhibition of NF- κ B signaling through degradation of IRAK1. <i>Oncogene</i> , 2020, 39, 5307-5322.	2.6	30
123	<p><p>A Nomogram for the Prognosis of Nasopharyngeal Carcinoma with MR Imaging-Detected Tumor Residue at the End of Intensity-Modulated Radiotherapy</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 3835-3844.	0.9	1
124	Dosimetric parameters predict radiation-induced choanal stenosis in patients with nasopharyngeal carcinoma. <i>Radiation Oncology</i> , 2020, 15, 142.	1.2	1
125	Targeting Epstein-Barr Virus in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 600.	1.3	62
126	Tislelizumab in Chinese patients with advanced solid tumors: an open-label, non-comparative, phase 1/2 study. , 2020, 8, e000437.		86
127	<p><p>TIM-3 Participates in the Invasion and Metastasis of Nasopharyngeal Carcinoma via SMAD7/SMAD2/SNAIL1 Axis-Mediated Epithelial-Mesenchymal Transition</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 1993-2006.	1.0	18
128	<p><p>Long-Term Survival After Nasopharyngeal Carcinoma Treatment in a Local Prefecture-Level Hospital in Southern China</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 1329-1338.	0.9	5
129	SEPT9_v2, frequently silenced by promoter hypermethylation, exerts anti-tumor functions through inactivation of Wnt/ β -catenin signaling pathway via miR92b-3p/FZD10 in nasopharyngeal carcinoma cells. <i>Clinical Epigenetics</i> , 2020, 12, 41.	1.8	5
130	Recent Advances in the Development of Biomarkers and Chemoradiotherapeutic Approaches for Nasopharyngeal Carcinoma. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2020, 40, 270-280.	1.8	5
131	FOXA1 Suppresses the Growth, Migration, and Invasion of Nasopharyngeal Carcinoma Cells through Repressing miR-100-5p and miR-125b-5p. <i>Journal of Cancer</i> , 2020, 11, 2485-2495.	1.2	19
132	<p><p>Long Non-Coding RNA DLEU1 Up-Regulates BIRC6 Expression by Competitively Sponging miR-381-3p to Promote Cisplatin Resistance in Nasopharyngeal Carcinoma</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 2037-2045.	1.0	13

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133	Optimizing number of cycles of induction chemotherapy for patients with nasopharyngeal carcinoma: Retrospective survival analysis. <i>Head and Neck</i> , 2020, 42, 2067-2076.	0.9	18
134	<p>Oral Maintenance Chemotherapy Using S-1/Capecitabine in Metastatic Nasopharyngeal Carcinoma Patients After Systemic Chemotherapy: A Single-Institution Experience</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 1387-1396.	0.9	8
135	EB virus promotes metastatic potential by boosting STIM1-dependent Ca ²⁺ signaling in nasopharyngeal carcinoma cells. <i>Cancer Letters</i> , 2020, 478, 122-132.	3.2	12
136	Association of Ambient Air Pollution with Nasopharyngeal Carcinoma Incidence in Ten Large Chinese Cities, 2006â€“2013. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1824.	1.2	9
137	Carcinoma of unknown primary detected by whole-body diffusion-weighted imaging: A case report and review of the literature. <i>Radiology Case Reports</i> , 2020, 15, 983-987.	0.2	0
138	<p>MicroRNA-379-5p/YBX1 Axis Regulates Cellular EMT to Suppress Migration and Invasion of Nasopharyngeal Carcinoma Cells</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 4335-4346.	0.9	15
139	<p>YAP1 Promotes Tumor Invasion and Metastasis in Nasopharyngeal Carcinoma with Hepatitis B Virus Infection</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 5629-5642.	1.0	4
140	Automatic T Staging Using Weakly Supervised Deep Learning for Nasopharyngeal Carcinoma on <sc>MR</sc> Images. <i>Journal of Magnetic Resonance Imaging</i> , 2020, 52, 1074-1082.	1.9	18
141	<p>LncRNA ZNF667-AS1 Promotes ABLIM1 Expression by Adsorbing microRNA-1290 to Suppress Nasopharyngeal Carcinoma Cell Progression</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 4397-4409.	1.0	17
142	Integrating postradiotherapy plasma Epsteinâ€“Barr virus DNA and TNM stage for risk stratification of nasopharyngeal carcinoma to adjuvant therapy. <i>Annals of Oncology</i> , 2020, 31, 769-779.	0.6	60
143	Radiation-induced second primary squamous cell carcinoma of the oral cavity after radiotherapy for nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2020, 109, 104863.	0.8	13
144	Can neoadjuvant chemotherapy improve survival in stage T3-4N1 nasopharyngeal carcinoma? A propensity matched analysis. <i>Radiation Oncology</i> , 2020, 15, 160.	1.2	4
146	Recommendations for surgical management of recurrent nasopharyngeal carcinoma during COVID â€“19 pandemic. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 468-472.	0.6	4
147	Low Skeletal Muscle Mass Impairs Quality of Life in Nasopharyngeal Carcinoma Patients Treated With Concurrent Chemoradiotherapy. <i>Frontiers in Nutrition</i> , 2019, 6, 195.	1.6	5
148	<p>Epstein-Barr Virus-Encoded Products Promote Circulating Tumor Cell Generation: A Novel Mechanism of Nasopharyngeal Carcinoma Metastasis</p>. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 11793-11804.	1.0	13
149	Regular aspirin intake and prognosis of T _x N ₂ -3M ₀ nasopharyngeal carcinoma: A cohort study based on propensity score matching. <i>Oral Oncology</i> , 2020, 103, 104589.	0.8	0
150	Single cell RNA-seq reveals the landscape of tumor and infiltrating immune cells in nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2020, 477, 131-143.	3.2	80
151	Circular RNA CRIM1 functions as a ceRNA to promote nasopharyngeal carcinoma metastasis and docetaxel chemoresistance through upregulating FOXQ1. <i>Molecular Cancer</i> , 2020, 19, 33.	7.9	128

#	ARTICLE	IF	CITATIONS
153	A novel Epstein-Barr virus subtype associated with nasopharyngeal carcinoma found in South China. <i>Cancer Communications</i> , 2020, 40, 60-62.	3.7	10
154	Cost-effectiveness analysis of gemcitabine plus cisplatin versus docetaxel, cisplatin and fluorouracil for induction chemotherapy of locoregionally advanced nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2020, 103, 104588.	0.8	14
155	<p>Management of Chemotherapy for Stage II Nasopharyngeal Carcinoma in the Intensity-Modulated Radiotherapy Era: A Review</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 957-963.	0.9	8
156	Elaboration of a multimodal MRI-based radiomics signature for the preoperative prediction of the histological subtype in patients with non-small-cell lung cancer. <i>BioMedical Engineering OnLine</i> , 2020, 19, 5.	1.3	23
157	The Homologous Recombination Repair Pathway is Associated with Resistance to Radiotherapy in Nasopharyngeal Carcinoma. <i>International Journal of Biological Sciences</i> , 2020, 16, 408-419.	2.6	12
158	ANXA6 Contributes to Radioresistance by Promoting Autophagy via Inhibiting the PI3K/AKT/mTOR Signaling Pathway in Nasopharyngeal Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 232.	1.8	30
159	Raman profile alterations of irradiated human nasopharyngeal cancer cells detected with laser tweezer Raman spectroscopy. <i>RSC Advances</i> , 2020, 10, 14368-14373.	1.7	20
160	Emerging therapeutic targets for nasopharyngeal carcinoma: opportunities and challenges. <i>Expert Opinion on Therapeutic Targets</i> , 2020, 24, 545-558.	1.5	9
161	Association between Coarse Particulate Matter (PM _{10-2.5}) and Nasopharyngeal Carcinoma among Taiwanese Men. <i>Journal of Investigative Medicine</i> , 2020, 68, 419-424.	0.7	15
162	Urachal carcinoma: Impact of recurrence pattern and lymphadenectomy on long-term outcomes. <i>Cancer Medicine</i> , 2020, 9, 4166-4174.	1.3	19
163	Establishment and Characterization of Humanized Mouse NPC-PDX Model for Testing Immunotherapy. <i>Cancers</i> , 2020, 12, 1025.	1.7	30
164	The emerging data on choice of optimal therapy for locally advanced nasopharyngeal carcinoma. <i>Current Opinion in Oncology</i> , 2020, 32, 187-195.	1.1	14
165	Circulating Epstein-Barr virus microRNAs BART7 and BART13 as novel biomarkers in nasopharyngeal carcinoma. <i>Cancer Science</i> , 2020, 111, 1711-1723.	1.7	28
166	DNA methylation biomarkers for nasopharyngeal carcinoma. <i>PLoS ONE</i> , 2020, 15, e0230524.	1.1	30
167	Intensive Local Radiotherapy Is Associated With Better Local Control and Prolonged Survival in Bone-Metastatic Nasopharyngeal Carcinoma Patients. <i>Frontiers in Oncology</i> , 2020, 10, 378.	1.3	7
168	Induction versus adjuvant chemotherapy combined with concurrent chemoradiotherapy in locoregionally advanced nasopharyngeal carcinoma: A propensity score-matched analysis. <i>Oral Oncology</i> , 2020, 105, 104686.	0.8	14
169	Circular RNA TGFBR2 acts as a ceRNA to suppress nasopharyngeal carcinoma progression by sponging miR-107. <i>Cancer Letters</i> , 2021, 499, 301-313.	3.2	35
170	Heat Shock Protein 90± Provides an Effective and Novel Diagnosis Strategy for Nasopharyngeal Carcinoma. <i>Advances in Therapy</i> , 2021, 38, 413-422.	1.3	6

#	ARTICLE	IF	CITATIONS
171	Anti-PD-1 antibody increases NK cell cytotoxicity towards nasopharyngeal carcinoma cells in the context of chemotherapy-induced upregulation of PD-1 and PD-L1. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 323-336.	2.0	25
172	The evaluation of adding induction chemotherapy to concurrent chemoradiotherapy for locally advanced nasopharyngeal carcinoma: a meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 1545-1558.	0.8	4
173	Combining tumor response and personalized risk assessment: Potential for adaptation of concurrent chemotherapy in locoregionally advanced nasopharyngeal carcinoma in the intensity-modulated radiotherapy era. <i>Radiotherapy and Oncology</i> , 2021, 155, 56-64.	0.3	12
174	Aptamer-based CRISPR/Cas12a assay for the ultrasensitive detection of extracellular vesicle proteins. <i>Talanta</i> , 2021, 221, 121670.	2.9	45
175	Neuroimaging Characteristics of Nasopharyngeal Carcinoma in Children. <i>Journal of Neuroimaging</i> , 2021, 31, 137-143.	1.0	5
176	Ivermectin, a potential anticancer drug derived from an antiparasitic drug. <i>Pharmacological Research</i> , 2021, 163, 105207.	3.1	54
177	Comparison of diagnostic accuracy of computed tomography virtual endoscopy and flexible fibre-optic laryngoscopy in the evaluation of neck anatomic structures and neoplasms. <i>Neuroradiology Journal</i> , 2021, 34, 8-12.	0.6	1
178	The prognostic role of prognostic nutritional index in nasopharyngeal carcinoma: A systematic review and meta-analysis. <i>International Journal of Clinical Oncology</i> , 2021, 26, 66-77.	1.0	16
179	Development and validation of a web-based calculator to predict individualized conditional risk of site-specific recurrence in nasopharyngeal carcinoma: Analysis of 10,058 endemic cases. <i>Cancer Communications</i> , 2021, 41, 37-50.	3.7	7
180	Increased risk of dementia in patients with nasopharyngeal cancer treated with radiation therapy: A nationwide population-based cohort study. <i>Archives of Gerontology and Geriatrics</i> , 2021, 93, 104303.	1.4	5
181	Prognostic influence of prevertebral space involvement in nasopharyngeal carcinoma: A retrospective study. <i>Radiotherapy and Oncology</i> , 2021, 156, 113-119.	0.3	1
182	Pretreatment serum vitamin level predicts severity of radiation-induced oral mucositis in patients with nasopharyngeal carcinoma. <i>Head and Neck</i> , 2021, 43, 1153-1160.	0.9	5
183	SATB1 Knockdown Inhibits Proliferation and Invasion and Decreases Chemoradiation Resistance in Nasopharyngeal Carcinoma Cells by Reversing EMT and Suppressing MMP-9. <i>International Journal of Medical Sciences</i> , 2021, 18, 42-52.	1.1	10
184	Abducens palsy as first manifestation of a nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2021, 114, 105079.	0.8	1
185	A deep learning approach to segmentation of nasopharyngeal carcinoma using computed tomography. <i>Biomedical Signal Processing and Control</i> , 2021, 64, 102246.	3.5	12
186	A Prognostic Predictive System Based on Deep Learning for Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Journal of the National Cancer Institute</i> , 2021, 113, 606-615.	3.0	47
187	CircARHGAP12 promotes nasopharyngeal carcinoma migration and invasion via ezrin-mediated cytoskeletal remodeling. <i>Cancer Letters</i> , 2021, 496, 41-56.	3.2	46
188	Development of a Prognostic Model to Identify the Suitable Definitive Radiation Therapy Candidates in de Novo Metastatic Nasopharyngeal Carcinoma: A Real-World Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 109, 120-130.	0.4	27

#	ARTICLE	IF	CITATIONS
189	Metastatic Patterns and Prognosis of <sc><i>de novo</i></sc> Metastatic Nasopharyngeal Carcinoma in the <sc>United States</sc>. Laryngoscope, 2021, 131, E1130-E1138.	1.1	7
190	Preparation of FA-targeted magnetic nanocomposites co-loading TFPI-2 plasmid and cis-platinum and its targeted therapy effects on nasopharyngeal carcinoma. International Journal of Medical Sciences, 2021, 18, 2355-2365.	1.1	1
191	RNAi-mediated knockdown of PFK1 decreases the invasive capability and metastasis of nasopharyngeal carcinoma cell line, CNE-2. Cell Cycle, 2021, 20, 154-165.	1.3	6
192	Screening and bioinformatical analysis of differentially expressed genes in nasopharyngeal carcinoma. Journal of Cancer, 2021, 12, 1867-1883.	1.2	6
193	Effects of different combined regimens of cisplatin, metformin, and quercetin on nasopharyngeal carcinoma cells and subcutaneous xenografts. Scientific Reports, 2021, 11, 1040.	1.6	6
194	Time-to-Event Supervised Genetic Algorithm Enables Induction Chemotherapy Decision Making for Nasopharyngeal Carcinoma. IEEE Access, 2021, 9, 98701-98711.	2.6	2
195	Prognostic Value of Tumor Infiltrating Lymphocytes in Nasopharyngeal Carcinoma Patients: Meta-Analysis. Technology in Cancer Research and Treatment, 2021, 20, 153303382110342.	0.8	9
196	<i>miR-4270</i> Modulates the Irradiation-Sensitivity of Nasopharyngeal Carcinoma Cells through Modulation of p53 <i>in Vivo</i>. Tohoku Journal of Experimental Medicine, 2021, 254, 63-70.	0.5	7
197	The microRNA-451a/chromosome segregation 1-like axis suppresses cell proliferation, migration, and invasion and induces apoptosis in nasopharyngeal carcinoma. Bioengineered, 2021, 12, 6967-6980.	1.4	2
198	Label-Free Follow-Up Surveying of Post-Treatment Efficacy and Recurrence in Nasopharyngeal Carcinoma Patients with Fiberoptic Raman Endoscopy. Analytical Chemistry, 2021, 93, 2053-2061.	3.2	14
199	Advances in pathogenesis and precision medicine for nasopharyngeal carcinoma. MedComm, 2021, 2, 175-206.	3.1	24
200	Prognostic Value of Survivin in Nasopharyngeal Carcinoma: A Systematic Review and Meta-analysis. Journal of Cancer, 2021, 12, 4399-4407.	1.2	4
201	Exploring the Optimal Chemotherapy Strategy for Locoregionally Advanced Children and Adolescent Nasopharyngeal Carcinoma Based on Pretreatment Epstein-Barr Virus DNA Level in the Era of Intensity Modulated Radiotherapy. Frontiers in Oncology, 2020, 10, 600429.	1.3	1
202	Age-dependent changes of gender disparities in nasopharyngeal carcinoma survival. Biology of Sex Differences, 2021, 12, 18.	1.8	10
203	Ent-11\pm-hydroxy-15-oxo-kaur-16-en-19-oic acid loaded onto fluorescent mesoporous silica nanoparticles for the location and therapy of nasopharyngeal carcinoma. Analyst, The, 2021, 146, 1596-1603.	1.7	3
204	Unraveling tumour microenvironment heterogeneity in nasopharyngeal carcinoma identifies biologically distinct immune subtypes predicting prognosis and immunotherapy responses. Molecular Cancer, 2021, 20, 14.	7.9	48
205	Epstein-Barr virus DNA loads in the peripheral blood cells predict the survival of locoregionally-advanced nasopharyngeal carcinoma patients. Cancer Biology and Medicine, 2021, 18, 888-899.	1.4	6
206	Neoantigen landscape in metastatic nasopharyngeal carcinoma. Theranostics, 2021, 11, 6427-6444.	4.6	14

#	ARTICLE	IF	CITATIONS
207	UC2288 induces cell apoptosis of nasopharyngeal carcinoma cells via inhibiting EGFR/ERK pathway. <i>Journal of Cancer</i> , 2021, 12, 988-995.	1.2	2
208	lncRNA CASC19 Contributes to Radioresistance of Nasopharyngeal Carcinoma by Promoting Autophagy via AMPK-mTOR Pathway. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1407.	1.8	21
209	Incidence and Demographics of Nasopharyngeal Carcinoma in Cheung Chau Island of Hong Kong—A Distinct Geographical Area With Minimal Residential Mobility and Restricted Public Healthcare Referral Network. <i>Cancer Control</i> , 2021, 28, 107327482110471.	0.7	2
210	Effect of Chinese Herbal Medicine Therapy on Overall and Cancer Related Mortality in Patients With Advanced Nasopharyngeal Carcinoma in Taiwan. <i>Frontiers in Pharmacology</i> , 2020, 11, 607413.	1.6	12
211	Long intergenic non-protein coding RNA 02570 promotes nasopharyngeal carcinoma progression by adsorbing microRNA miR-4649-3p thereby upregulating both sterol regulatory element binding protein 1, and fatty acid synthase. <i>Bioengineered</i> , 2021, 12, 7108-7119.	1.4	12
212	Targeting the signaling in Epstein-Barr virus-associated diseases: mechanism, regulation, and clinical study. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 15.	7.1	39
213	hsa-miR-9-5p Down-Regulates HK2 and Confers Radiosensitivity to Nasopharyngeal Carcinoma. <i>Technology in Cancer Research and Treatment</i> , 2021, 20, 153303382199782.	0.8	9
214	Clinical and survival analysis of nasopharyngeal carcinoma with consistently negative Epstein-Barr virus DNA. <i>Head and Neck</i> , 2021, 43, 1465-1475.	0.9	2
215	Development of a Comorbidity-Based Nomogram to Predict Survival After Salvage Reirradiation of Locally Recurrent Nasopharyngeal Carcinoma in the Intensity-Modulated Radiotherapy Era. <i>Frontiers in Oncology</i> , 2020, 10, 625184.	1.3	2
216	Î-Tocotrienol induces apoptosis and inhibits proliferation of nasopharyngeal carcinoma cells. <i>Food and Function</i> , 2021, 12, 6374-6388.	2.1	12
217	Integrating pre- and post-treatment Plasma Epstein-Barr Virus DNA levels for better prognostic prediction of Nasopharyngeal Carcinoma. <i>Journal of Cancer</i> , 2021, 12, 2715-2722.	1.2	11
218	Overexpression of Notch2 enhances radiosensitivity via inhibition of the AKT/mTOR signaling pathway in nasopharyngeal carcinoma. <i>Bioengineered</i> , 2021, 12, 3398-3409.	1.4	5
219	Loosening Neuro-Optic Structures Dosimetric Constraints Provides High 5-Year Local Recurrence-Free Survival With Acceptable Toxicity in T4 Nasopharyngeal Carcinoma Patients Treated With Intensity-Modulated Radiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 598320.	1.3	1
220	ER resident protein 44 promotes malignant phenotype in nasopharyngeal carcinoma through the interaction with ATP citrate lyase. <i>Journal of Translational Medicine</i> , 2021, 19, 77.	1.8	7
221	lncRNA XIST regulates cell proliferation, migration and invasion via regulating miR-30b and RECK in nasopharyngeal carcinoma. <i>Oncology Letters</i> , 2021, 21, 256.	0.8	5
222	Survival outcome and prognostic factors of patients with nasopharyngeal cancer in Yogyakarta, Indonesia: A hospital-based retrospective study. <i>PLoS ONE</i> , 2021, 16, e0246638.	1.1	9
223	The prognostic significance of race in nasopharyngeal carcinoma by histological subtype. <i>Head and Neck</i> , 2021, 43, 1797-1811.	0.9	10
224	The Current Role of Adjuvant Chemotherapy in Locally Advanced Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 585046.	1.3	9

#	ARTICLE	IF	CITATIONS
225	MicroRNA-384 inhibits nasopharyngeal carcinoma growth and metastasis via binding to Smad5 and suppressing the Wnt/ β -catenin axis. <i>Cytotechnology</i> , 2021, 73, 203-215.	0.7	5
226	The effect of adding concurrent chemotherapy to radiotherapy for stage II nasopharyngeal carcinoma with undetectable pretreatment Epstein-Barr virus DNA: Retrospective analysis with a large institutional-based cohort. <i>Translational Oncology</i> , 2021, 14, 100990.	1.7	4
227	Which treatment is better than concurrent chemoradiotherapy about survival for stage III or IV locally advanced nasopharyngeal carcinoma? An updated Bayesian network meta-analysis of randomized controlled trials. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3633-3642.	0.8	6
228	Prognostic model for risk stratification of de novo metastatic nasopharyngeal carcinoma patients treated with chemotherapy followed by locoregional radiotherapy. <i>ESMO Open</i> , 2021, 6, 100004.	2.0	6
229	Tumour heterogeneity and intercellular networks of nasopharyngeal carcinoma at single cell resolution. <i>Nature Communications</i> , 2021, 12, 741.	5.8	104
230	Dietary fiber intake from fresh and preserved food and risk of nasopharyngeal carcinoma: observational evidence from a Chinese population. <i>Nutrition Journal</i> , 2021, 20, 14.	1.5	9
231	Is EBV Associated with Breast Cancer in Specific Geographic Locations?. <i>Cancers</i> , 2021, 13, 819.	1.7	13
232	Pretreatment Plasma EBV-DNA Load Guides Induction Chemotherapy Followed by Concurrent Chemoradiotherapy in Locoregionally Advanced Nasopharyngeal Cancer: A Meta-Analysis. <i>Frontiers in Oncology</i> , 2020, 10, 610787.	1.3	6
233	Contralateral Lower Neck Sparing Radiotherapy in Stage N1 Nasopharyngeal Carcinoma: Long-Term Survival Outcomes and Late Toxicities. <i>Frontiers in Oncology</i> , 2021, 11, 628919.	1.3	4
234	Ultrasensitive Detection of Nasopharyngeal Carcinoma-Related MiRNA through Garland Rolling Circle Amplification Integrated Catalytic Hairpin Assembly. <i>ACS Omega</i> , 2021, 6, 6460-6465.	1.6	7
235	Emerging Role of MiR-192-5p in Human Diseases. <i>Frontiers in Pharmacology</i> , 2021, 12, 614068.	1.6	44
236	The Role of EBV-Encoded LMP1 in the NPC Tumor Microenvironment: From Function to Therapy. <i>Frontiers in Oncology</i> , 2021, 11, 640207.	1.3	44
237	Research status and prospects of biomarkers for nasopharyngeal carcinoma in the era of high-throughput omics (Review). <i>International Journal of Oncology</i> , 2021, 58, .	1.4	17
238	A head-to-head comparison of ^{68}Ga -DOTA-FAPI-04 and ^{18}F -FDG PET/MR in patients with nasopharyngeal carcinoma: a prospective study. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 3228-3237.	3.3	62
239	Patient-Derived Nasopharyngeal Cancer Organoids for Disease Modeling and Radiation Dose Optimization. <i>Frontiers in Oncology</i> , 2021, 11, 622244.	1.3	15
240	The effect of psychological condition before radiotherapy on prognosis in 390 patients initially treated for nasopharyngeal carcinoma. <i>Supportive Care in Cancer</i> , 2021, 29, 5967-5972.	1.0	4
241	A practical method to screen and identify functioning biomarkers in nasopharyngeal carcinoma. <i>Scientific Reports</i> , 2021, 11, 7294.	1.6	3
242	Prognostic models for 1-year survival of NPC after radiotherapy in different ages. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 4955-4965.	0.8	2

#	ARTICLE	IF	CITATIONS
243	Whole-Tumor Histogram and Texture Imaging Features on Magnetic Resonance Imaging Combined With Epstein-Barr Virus Status to Predict Disease Progression in Patients With Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 610804.	1.3	6
244	LINC01515 promotes nasopharyngeal carcinoma progression by serving as a sponge for miR-325 to up-regulate CDCA5. <i>Journal of Molecular Histology</i> , 2021, 52, 577-587.	1.0	8
245	Modeling Sarcopenia to Predict Survival for Patients With Nasopharyngeal Carcinoma Receiving Concurrent Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 625534.	1.3	2
246	Chemotherapy in Combination With Radiotherapy for Definitive-Intent Treatment of Stage II-IVA Nasopharyngeal Carcinoma: CSCO and ASCO Guideline. <i>Journal of Clinical Oncology</i> , 2021, 39, 840-859.	0.8	178
247	Detection and staging of recurrent or metastatic nasopharyngeal carcinoma in the era of FDG PET/MR. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 353-359.	0.8	8
248	Optimization, Characterization and in vivo Evaluation of Paclitaxel-Loaded Folate-Conjugated Superparamagnetic Iron Oxide Nanoparticles. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 2283-2295.	3.3	18
249	Efficacy, Safety, and Correlative Biomarkers of Toripalimab in Previously Treated Recurrent or Metastatic Nasopharyngeal Carcinoma: A Phase II Clinical Trial (POLARIS-02). <i>Journal of Clinical Oncology</i> , 2021, 39, 704-712.	0.8	156
250	Assessment of different induction chemotherapy regimens in locally advanced nasopharyngeal carcinoma: Meta-analysis. <i>Head and Neck</i> , 2021, 43, 2332-2341.	0.9	3
251	The appropriate use of circulating EBV-DNA in nasopharyngeal carcinoma: Comprehensive clinical practice guidelines evaluation. <i>Oral Oncology</i> , 2021, 114, 105128.	0.8	11
252	Treatment and outcomes of nasopharyngeal carcinoma in a unique non-endemic population. <i>Oral Oncology</i> , 2021, 114, 105182.	0.8	5
253	Editorial: Advances in the Pathogenesis and Therapeutic Strategies for Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 647809.	1.3	5
254	Genetic Variation in the Vascular Endothelial Growth Factor (VEGFA) Gene at rs13207351 Is Associated with Overall Survival of Patients with Head and Neck Cancer. <i>Cancers</i> , 2021, 13, 1163.	1.7	4
255	The Effect of Hispidulin, a Flavonoid from <i>Salvia plebeia</i> , on Human Nasopharyngeal Carcinoma CNE-2Z Cell Proliferation, Migration, Invasion, and Apoptosis. <i>Molecules</i> , 2021, 26, 1604.	1.7	4
256	Tanshinone IIA regulates microRNA-125b/foxp3/caspase-1 signaling and inhibits cell viability of nasopharyngeal carcinoma. <i>Molecular Medicine Reports</i> , 2021, 23, .	1.1	14
257	A Scoring System Based on Nutritional and Inflammatory Parameters to Predict the Efficacy of First-Line Chemotherapy and Survival Outcomes for De Novo Metastatic Nasopharyngeal Carcinoma. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 817-828.	1.6	10
258	Proof-of-concept study investigating the role of S100P-RAGE in nasopharyngeal carcinoma. <i>Experimental and Therapeutic Medicine</i> , 2021, 21, 470.	0.8	4
259	The diagnostic value of EBV-DNA and EBV-related antibodies detection for nasopharyngeal carcinoma: a meta-analysis. <i>Cancer Cell International</i> , 2021, 21, 164.	1.8	31
260	Galectin-3 facilitates the proliferation and migration of nasopharyngeal carcinoma cells via activation of the ERK1/2 and Akt signaling pathways, and is positively correlated with the inflammatory state of nasopharyngeal carcinoma. <i>Molecular Medicine Reports</i> , 2021, 23, .	1.1	5

#	ARTICLE	IF	CITATIONS
261	Flotillin-2 promotes cell proliferation via activating the c-Myc/BCAT1 axis by suppressing miR-33b-5p in nasopharyngeal carcinoma. <i>Aging</i> , 2021, 13, 8078-8094.	1.4	12
262	MicroRNA-223-5p suppresses the progression of nasopharyngeal carcinoma by targeting DCLK1. <i>Oncology Letters</i> , 2021, 21, 396.	0.8	0
263	Comprehensive single-cell sequencing reveals the stromal dynamics and tumor-specific characteristics in the microenvironment of nasopharyngeal carcinoma. <i>Nature Communications</i> , 2021, 12, 1540.	5.8	88
264	Diagnostic and Prognostic Value of Circulating CircRNAs in Cancer. <i>Frontiers in Medicine</i> , 2021, 8, 649383.	1.2	22
265	PEDF inhibits lymphatic metastasis of nasopharyngeal carcinoma as a new lymphangiogenesis inhibitor. <i>Cell Death and Disease</i> , 2021, 12, 295.	2.7	7
266	Epstein-Barr virus (EBV) encoded microRNA BART8-3p drives radioresistance-associated metastasis in nasopharyngeal carcinoma. <i>Journal of Cellular Physiology</i> , 2021, 236, 6457-6471.	2.0	9
267	Establishment and validation of a novel nomogram to predict overall survival in nasopharyngeal carcinoma with lymph node metastasis. <i>Head and Neck</i> , 2021, 43, 2353-2363.	0.9	3
268	Prognostic value of neutrophils for patients with nasopharyngeal carcinoma. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 219-225.	0.6	1
269	High VCAM-1 Predicts Poor Prognosis and is Associated with Chemotherapy Resistance in Nasopharyngeal Carcinoma. <i>OncoTargets and Therapy</i> , 2021, Volume 14, 1633-1641.	1.0	1
270	Endoscopic surgery compared with intensity-modulated radiotherapy in resectable locally recurrent nasopharyngeal carcinoma: a multicentre, open-label, randomised, controlled, phase 3 trial. <i>Lancet Oncology</i> , 2021, 22, 381-390.	5.1	81
271	miR-1254 induced by NESG1 inactivates HDGF/DDX5-stimulated nuclear translocation of β -catenin and suppresses NPC metastasis. <i>Molecular Therapy - Methods and Clinical Development</i> , 2021, 20, 615-624.	1.8	12
272	EBV-LMP1 promotes radioresistance by inducing protective autophagy through BNIP3 in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2021, 12, 344.	2.7	9
273	Uncertainty measurement of radiomics features against inherent quantum noise in computed tomography imaging. <i>European Radiology</i> , 2021, 31, 7865-7875.	2.3	4
274	The Prognosis Value of PSPC1 Expression in Nasopharyngeal Cancer. <i>Cancer Management and Research</i> , 2021, Volume 13, 3281-3291.	0.9	2
275	Geriatric nutritional risk index as an independent prognostic factor in locally advanced nasopharyngeal carcinoma treated using radical concurrent chemoradiotherapy: a retrospective cohort study. <i>Annals of Translational Medicine</i> , 2021, 9, 532-532.	0.7	8
276	Efficacy and tolerability of immunotherapy in advanced nasopharyngeal carcinoma with or without chemotherapy: a meta-analysis. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, , .	0.4	2
277	Parallel genome-wide RNAi screens identify lymphocyte-specific protein tyrosine kinase (LCK) as a targetable vulnerability of cell proliferation and chemoresistance in nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2021, 504, 81-90.	3.2	9
278	Potential Therapeutic Significance of Laminin in Head and Neck Squamous Carcinomas. <i>Cancers</i> , 2021, 13, 1890.	1.7	18

#	ARTICLE	IF	CITATIONS
279	Protein tyrosine phosphatase receptor type D gene promotes radiosensitivity via STAT3 dephosphorylation in nasopharyngeal carcinoma. <i>Oncogene</i> , 2021, 40, 3101-3117.	2.6	18
280	Plac1 promotes nasopharyngeal carcinoma cells proliferation, migration and invasion via Furin/NICD/PTEN pathway. <i>Tissue and Cell</i> , 2021, 69, 101480.	1.0	4
281	Immune Response: A Missed Opportunity Between Vitamin D and Radiotherapy. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 646981.	1.8	2
282	Retrospective Analysis of a Modified Irrigation Method for Nasopharyngeal Carcinoma Patients With Post-Radiation Nasopharyngeal Necrosis. <i>Frontiers in Oncology</i> , 2021, 11, 663132.	1.3	2
283	The efficacy and safety of gemcitabine-based induction chemotherapy for locally advanced nasopharyngeal carcinoma treated with concurrent chemoradiation. <i>Medicine (United States)</i> , 2021, 100, e25398.	0.4	1
284	Diffusion weighted imaging in submandibular gland sparing helical tomotherapy for nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2021, 157, 247-254.	0.3	5
285	Normal tissue complication probability (NTCP) models for predicting temporal lobe injury after intensity-modulated radiotherapy in nasopharyngeal carcinoma: A large registry-based retrospective study from China. <i>Radiotherapy and Oncology</i> , 2021, 157, 99-105.	0.3	16
286	LncRNA SNHG8 Serves as an Oncogene in Breast Cancer Through miR-634/ZBTB20 Axis. <i>Cancer Management and Research</i> , 2021, Volume 13, 3017-3028.	0.9	15
287	Radioresistant Nasopharyngeal Carcinoma Cells Exhibited Decreased Cisplatin Sensitivity by Inducing SLC1A6 Expression. <i>Frontiers in Pharmacology</i> , 2021, 12, 629264.	1.6	7
288	Dynamic Change of Amide Proton Transfer Imaging in Irradiated Nasopharyngeal Carcinoma and Related Histopathological Mechanism. <i>Molecular Imaging and Biology</i> , 2021, 23, 846-853.	1.3	3
289	Metastatic characteristics associated with survival of synchronous metastatic nasopharyngeal carcinoma in non-epidemic areas. <i>Oral Oncology</i> , 2021, 115, 105200.	0.8	4
290	Network Pharmacology Reveals Polyphyllin II as One Hit of Nano Chinese Medicine Monomers against Nasopharyngeal Carcinoma. <i>Bioinorganic Chemistry and Applications</i> , 2021, 2021, 1-10.	1.8	16
291	The Biological Function, Mechanism, and Clinical Significance of m6A RNA Modifications in Head and Neck Carcinoma: A Systematic Review. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 683254.	1.8	15
292	LncRNA MIAT/HMGB1 Axis Is Involved in Cisplatin Resistance via Regulating IL6-Mediated Activation of the JAK2/STAT3 Pathway in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 651693.	1.3	13
293	Descriptive epidemiology of nasopharyngeal carcinoma at Tikur Anbessa Hospital, Ethiopia. <i>BMC Cancer</i> , 2021, 21, 540.	1.1	7
294	Progress of molecular targeted therapy for head and neck cancer in clinical aspects. <i>Molecular Biomedicine</i> , 2021, 2, 15.	1.7	4
295	Impact of the weekday of the first intensity-modulated radiotherapy treatment on the survival outcomes of patients with nasopharyngeal carcinoma: A multicenter cohort study. <i>Oral Oncology</i> , 2021, 116, 105258.	0.8	0
296	Emerging roles of dehydrogenase/reductase member 2 (DHRS2) in the pathology of disease. <i>European Journal of Pharmacology</i> , 2021, 898, 173972.	1.7	10

#	ARTICLE	IF	CITATIONS
297	Local treatment of metastases plus systemic chemotherapy on overall survival of patients with metastatic nasopharyngeal carcinoma. <i>Head and Neck</i> , 2021, 43, 2423-2433.	0.9	7
298	Prognostic value of serum uric acid and tumor response to induction chemotherapy in locally advanced nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2021, 21, 519.	1.1	7
299	Prognostic significance of tumor-infiltrating lymphocytes and macrophages in nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 25-35.	0.8	15
300	LINC-PINT impedes DNA repair and enhances radiotherapeutic response by targeting DNA-PKcs in nasopharyngeal cancer. <i>Cell Death and Disease</i> , 2021, 12, 454.	2.7	14
301	Treatment of Yunnan Baiyao plus Kangfuxin Solution Reduces Inflammatory Response and Prevents Patients with Nasopharyngeal Carcinoma against Radiation-Induced Oral Mucositis. <i>Journal of Nanomaterials</i> , 2021, 2021, 1-8.	1.5	0
302	Prognostic and Predictive Value of Circulating Inflammation Signature in Non-Metastatic Nasopharyngeal Carcinoma: Potential Role for Individualized Induction Chemotherapy. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 2225-2237.	1.6	5
303	Apatinib for the treatment of metastatic or locoregionally recurrent nasopharyngeal carcinoma after failure of chemotherapy: A multicenter, single-arm, prospective phase 2 study. <i>Cancer</i> , 2021, 127, 3163-3171.	2.0	23
304	Prognostic value of Ki-67 in nasopharyngeal carcinoma: a meta-analysis. <i>Bioscience Reports</i> , 2021, 41, .	1.1	4
305	A Model Combining Skeletal Muscle Mass and a Hematological Biomarker to Predict Survival in Patients With Nasopharyngeal Carcinoma Undergoing Concurrent Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 644676.	1.3	1
306	Subdivision of de-novo metastatic nasopharyngeal carcinoma based on tumor burden and pretreatment EBV DNA for therapeutic guidance of locoregional radiotherapy. <i>BMC Cancer</i> , 2021, 21, 534.	1.1	11
307	Induction Chemotherapy Combined With Intensity-Modulated Radiotherapy for 129 Nasopharyngeal Carcinoma Patients With Synchronous Metastases: A Retrospective Study. <i>Frontiers in Oncology</i> , 2021, 11, 654871.	1.3	4
308	Clinical Outcomes and Prognostic Factors of Locally Advanced Nasopharyngeal Cancer Treated with Intensity Modulated Radiotherapy: First Experience Report from Northeast India. <i>Indian Journal of Otolaryngology and Head and Neck Surgery</i> , 2022, 74, 5964-5973.	0.3	1
309	Efficacy and safety of two different adjuvant chemotherapy regimens in combination with concurrent chemoradiotherapy in treating patients with advanced nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2021, 100, 1-10.	0.0	0
310	Induction chemotherapy with lobaplatin and fluorouracil versus cisplatin and fluorouracil followed by chemoradiotherapy in patients with stage III-IVB nasopharyngeal carcinoma: an open-label, non-inferiority, randomised, controlled, phase 3 trial. <i>Lancet Oncology</i> , 2021, 22, 716-726.	5.1	42
311	Giới thiệu và tầm quan trọng của xạ trị trong điều trị ung thư vòm họng giai đầu tiên sau xạ trị. <i>Nghiên Cứu Y Học</i> , 2021, 137, 84-92.	0.0	0
312	Ophiopogonin A induces reactive oxygen species-dependent apoptosis through the Hippo pathway in nasopharyngeal carcinoma. <i>Molecular Medicine Reports</i> , 2021, 24, .	1.1	8
313	A Randomized Controlled Trial Comparing Two Different Schedules for Cisplatin Treatment in Patients with Locoregionally Advanced Nasopharyngeal Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 4186-4194.	3.2	15
314	Cell cycle dysregulation with overexpression of KIF2C/MCAK is a critical event in nasopharyngeal carcinoma. <i>Genes and Diseases</i> , 2023, 10, 212-227.	1.5	3

#	ARTICLE	IF	CITATIONS
315	Development and Validation of Prognostic Nomograms Based on Gross Tumor Volume and Cervical Nodal Volume for Nasopharyngeal Carcinoma Patients With Concurrent Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 682271.	1.3	3
316	Establishment of a Prognostic Nomogram for Patients With Locoregionally Advanced Nasopharyngeal Carcinoma Incorporating TNM Stage, Post-Induction Chemotherapy Tumor Volume and Epstein-Barr Virus DNA Load. <i>Frontiers in Oncology</i> , 2021, 11, 683475.	1.3	11
317	Influence of CDK5 Regulatory Subunit-Associated Protein 1-Like 1 Expression on the Survival of Patients with Non-Metastatic Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 4821-4828.	0.9	3
318	Prognostic importance of expression of mini-chromosome maintenance proteins (MCMs) in patients with nasopharyngeal cancer treated with curative radiotherapy. <i>Brazilian Journal of Otorhinolaryngology</i> , 2021, , .	0.4	0
319	The global burden of nasopharyngeal carcinoma from 2009 to 2019: an observational study based on the Global Burden of Disease Study 2019. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 1519-1533.	0.8	21
320	Nasopharyngeal carcinoma: an evolving paradigm. <i>Nature Reviews Clinical Oncology</i> , 2021, 18, 679-695.	12.5	207
321	Rhinitis may be a clinical symptom of primary pulmonary lymphoepithelioma-like carcinoma, an incidental finding during the COVID-19 pandemic. <i>Chinese Medical Journal</i> , 2021, 134, 1883-1884.	0.9	1
322	RBFOX2/GOLIM4 Splicing Axis Activates Vesicular Transport Pathway to Promote Nasopharyngeal Carcinogenesis. <i>Advanced Science</i> , 2021, 8, e2004852.	5.6	15
323	Current approach and novel perspectives in nasopharyngeal carcinoma: the role of targeting proteasome dysregulation as a molecular landmark in nasopharyngeal cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 202.	3.5	14
324	Expression of PD-L1 in EBV-associated malignancies. <i>International Immunopharmacology</i> , 2021, 95, 107553.	1.7	16
325	The roles of ribosomal proteins in nasopharyngeal cancer: culprits, sentinels or both. <i>Biomarker Research</i> , 2021, 9, 51.	2.8	4
326	Investigation on the Efficiency of Chinese Herbal Injections combined with Concurrent Chemoradiotherapy for Treating Nasopharyngeal Carcinoma based on Multidimensional Bayesian Network Meta-analysis. <i>Frontiers in Pharmacology</i> , 2021, 12, 656724.	1.6	4
327	Dehydrocrenatidine extracted from <i>Picrasma quassioides</i> induces the apoptosis of nasopharyngeal carcinoma cells through the JNK and ERK signaling pathways. <i>Oncology Reports</i> , 2021, 46, .	1.2	11
328	Advances in Research on microRNAs Related to the Invasion and Metastasis of Nasopharyngeal Carcinoma. <i>Current Molecular Pharmacology</i> , 2022, 15, 463-474.	0.7	1
329	Optimal management of oligometastatic nasopharyngeal carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, , 1.	0.8	3
330	Geometrically encoded SERS nanobarcodes for the logical detection of nasopharyngeal carcinoma-related progression biomarkers. <i>Nature Communications</i> , 2021, 12, 3430.	5.8	37
331	Detailed analysis of recovery process of cranial nerve palsy after IMRT-based comprehensive treatment in nasopharyngeal carcinoma. <i>Radiation Oncology</i> , 2021, 16, 118.	1.2	2
332	The psychological status in patients with nasopharyngeal carcinoma during radiotherapy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 1035-1042.	0.8	8

#	ARTICLE	IF	CITATIONS
333	Central Skull Base Anatomy and Pathology: A Review. <i>Seminars in Ultrasound, CT and MRI</i> , 2021, 42, 266-280.	0.7	1
334	Toxicity Profiles and Survival Outcomes Among Patients With Nonmetastatic Nasopharyngeal Carcinoma Treated With Intensity-Modulated Proton Therapy vs Intensity-Modulated Radiation Therapy. <i>JAMA Network Open</i> , 2021, 4, e2113205.	2.8	34
335	miR-144 delivered by nasopharyngeal carcinoma-derived EVs stimulates angiogenesis through the FBXW7/HIF-1 α /VEGF-A axis. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 24, 1000-1011.	2.3	29
336	Epstein-Barr virus nuclear antigen-1 is useful as therapeutic efficacy marker in serum but not in saliva of nasopharyngeal cancer patients who underwent radiotherapy. <i>Ecancermedalscience</i> , 2021, 15, 1254.	0.6	4
337	Serum EA-IgA and d-dimer, but not VCA-IgA, are associated with prognosis in patients with nasopharyngeal carcinoma: a meta-analysis. <i>Cancer Cell International</i> , 2021, 21, 329.	1.8	5
338	Polyethylene glycol-coated ultrasmall superparamagnetic iron oxide nanoparticles-coupled sialyl Lewis X nanotheranostic platform for nasopharyngeal carcinoma imaging and photothermal therapy. <i>Journal of Nanobiotechnology</i> , 2021, 19, 171.	4.2	16
339	MRI-based radiomics as response predictor to radiochemotherapy for metastatic cervical lymph node in nasopharyngeal carcinoma. <i>British Journal of Radiology</i> , 2021, 94, 20201212.	1.0	3
340	Lanthanide-Based Peptide-Directed Visible/Near-Infrared Imaging and Inhibition of LMP1. <i>Jacs Au</i> , 2021, 1, 1034-1043.	3.6	19
341	Balloon Test Occlusion of Internal Carotid Artery in Recurrent Nasopharyngeal Carcinoma Before Endoscopic Nasopharyngectomy: A Single Center Experience. <i>Frontiers in Oncology</i> , 2021, 11, 674889.	1.3	6
342	The safety and efficacy of gemcitabine and cisplatin (GP)-based induction chemotherapy plus concurrent chemoradiotherapy in locoregionally advanced nasopharyngeal carcinoma: a meta-analysis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, , 1.	0.8	1
343	Genetic Polymorphisms of Long Non-coding RNA Linc00312 Are Associated With Susceptibility and Predict Poor Survival of Nasopharyngeal Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 698558.	1.8	4
344	Establishment and Validation of Nomogram Based on Combination of Pretreatment C-Reactive Protein/Albumin Ratio-EBV DNA Grade in Nasopharyngeal Carcinoma Patients Who Received Concurrent Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 583283.	1.3	5
345	Extent of paranasal sinus involvement and its prognostic value in nasopharyngeal carcinoma: Proposed modification in the current UICC/AJCC staging system. <i>Radiotherapy and Oncology</i> , 2021, 160, 221-227.	0.3	3
346	RNA-binding motif protein RBM47 promotes tumorigenesis in nasopharyngeal carcinoma through multiple pathways. <i>Journal of Genetics and Genomics</i> , 2021, 48, 595-605.	1.7	11
347	Clinical Outcomes of Salvage Endoscopic Nasopharyngectomy for Patients With Advanced Recurrent Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 716729.	1.3	10
348	Deep Learning-Guided Fiberoptic Raman Spectroscopy Enables Real-Time <i>In Vivo</i> Diagnosis and Assessment of Nasopharyngeal Carcinoma and Post-treatment Efficacy during Endoscopy. <i>Analytical Chemistry</i> , 2021, 93, 10898-10906.	3.2	20
349	Human Polycomb Protein 2 (hPC2) as a Novel Independent Prognostic Marker in Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 5775-5784.	0.9	0
350	Administration of oral maintenance chemotherapy for 1 year following definitive chemoradiotherapy may improve the survival of patients with stage N3 nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2021, 118, 105313.	0.8	8

#	ARTICLE	IF	CITATIONS
351	IMRT improves local control in patients with nasopharyngeal carcinoma compared with conventional radiotherapy: propensity score-matched analysis. <i>Japanese Journal of Clinical Oncology</i> , 2021, 51, 1444-1451.	0.6	4
352	Surface-Based Falff: A Potential Novel Biomarker for Prediction of Radiation Encephalopathy in Patients With Nasopharyngeal Carcinoma. <i>Frontiers in Neuroscience</i> , 2021, 15, 692575.	1.4	8
353	Cancer incidence, mortality, and burden in China: a time-trend analysis and comparison with the United States and United Kingdom based on the global epidemiological data released in 2020. <i>Cancer Communications</i> , 2021, 41, 1037-1048.	3.7	358
354	Clinical therapeutic effects of acupuncture in treating patients with dysphagia after radiotherapy in nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2021, 100, e26410.	0.4	1
355	MRI based radiomics in nasopharyngeal cancer: Systematic review and perspectives using radiomic quality score (RQS) assessment. <i>European Journal of Radiology</i> , 2021, 140, 109744.	1.2	30
356	Current Status and Future Perspectives about Molecular Biomarkers of Nasopharyngeal Carcinoma. <i>Cancers</i> , 2021, 13, 3490.	1.7	19
357	Long non-coding RNAs in head and neck squamous cell carcinoma: Diagnostic biomarkers, targeted therapies, and prognostic roles. <i>European Journal of Pharmacology</i> , 2021, 902, 174114.	1.7	13
358	Anxiety and depression status prior to radiotherapy in patients with nasopharyngeal carcinoma and its effect on acute radiation toxicities. <i>European Journal of Cancer Care</i> , 2021, 30, e13487.	0.7	6
359	Alterations, Interactions, and Diagnostic Potential of Gut Bacteria and Viruses in Colorectal Cancer. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 657867.	1.8	29
360	Stereotactic body radiotherapy and checkpoint inhibitor for locally recurrent unresectable nasopharyngeal carcinoma. <i>BMJ Case Reports</i> , 2021, 14, e240806.	0.2	3
361	Functional Connectivity Density for Radiation Encephalopathy Prediction in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 687127.	1.3	8
362	Can 3D pseudo-continuous arterial spin labeling perfusion imaging be applied to predict early response to chemoradiotherapy in patients with advanced nasopharyngeal carcinoma?. <i>Radiotherapy and Oncology</i> , 2021, 160, 97-106.	0.3	7
363	Effect of GADD45G on the radioresistance of nasopharyngeal carcinoma cells. <i>Anti-Cancer Drugs</i> , 2021, Publish Ahead of Print, .	0.7	1
364	Performance of Plasma HSP90 α , Serum EBV VCA IgA Antibody and Plasma EBV DNA for the Diagnosis and Prognosis Prediction of Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 5793-5802.	0.9	4
365	Comparing the Effectiveness of Endoscopic Surgeries With Intensity-Modulated Radiotherapy for Recurrent rT3 and rT4 Nasopharyngeal Carcinoma: A Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 703954.	1.3	9
366	Dural and Multiple Brain Metastases From Basaloid Nasopharyngeal Carcinoma: Case Report and Literature Review. <i>Frontiers in Oncology</i> , 2021, 11, 665652.	1.3	5
367	Metronomic capecitabine as adjuvant therapy in locoregionally advanced nasopharyngeal carcinoma: a multicentre, open-label, parallel-group, randomised, controlled, phase 3 trial. <i>Lancet, The</i> , 2021, 398, 303-313.	6.3	98
368	Development and Validation of Web-Based Nomograms to Precisely Predict Survival Outcomes of Non-metastatic Nasopharyngeal Carcinoma in an Endemic Area. <i>Cancer Research and Treatment</i> , 2021, 53, 657-670.	1.3	12

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369	Gemcitabine Plus Cisplatin Versus Fluorouracil Plus Cisplatin as First-Line Therapy for Recurrent or Metastatic Nasopharyngeal Carcinoma: Final Overall Survival Analysis of GEM20110714 Phase III Study. <i>Journal of Clinical Oncology</i> , 2021, 39, 3273-3282.	0.8	48
370	Long noncoding RNA ANCR promotes migration, invasion, EMT progress and stemness of nasopharyngeal carcinoma cells via the miR-4731-5p/NMT1 axis. <i>Pathology Research and Practice</i> , 2021, 224, 153540.	1.0	4
371	Key radioresistance regulation models and marker genes identified by integrated transcriptome analysis in nasopharyngeal carcinoma. <i>Cancer Medicine</i> , 2021, 10, 7404-7417.	1.3	10
372	The oncogenic role of HIF-1 α /miR-182-5p/ZFP36L1 signaling pathway in nasopharyngeal carcinoma. <i>Cancer Cell International</i> , 2021, 21, 462.	1.8	2
373	High-throughput chromosome conformation capture-based analysis of higher-order chromatin structure in nasopharyngeal carcinoma. <i>Annals of Translational Medicine</i> , 2021, 9, 1314-1314.	0.7	0
374	Nomogram Based on Lactate Dehydrogenase-to-Albumin Ratio (LAR) and Platelet-to-Lymphocyte Ratio (PLR) for Predicting Survival in Nasopharyngeal Carcinoma. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 4019-4033.	1.6	29
375	Ginkgolic Acid Suppresses Nasopharyngeal Carcinoma Growth by Inducing Apoptosis and Inhibiting $\text{AKT/NF-}\kappa\text{B}$ Signaling. <i>Journal of Medicinal Food</i> , 2021, 24, 806-816.	0.8	3
376	Circular RNA circRNF13 inhibits proliferation and metastasis of nasopharyngeal carcinoma via SUMO2. <i>Molecular Cancer</i> , 2021, 20, 112.	7.9	60
377	Expression of ANCR in nasopharyngeal carcinoma patients and its clinical significance. <i>Medicine (United States)</i> , 2021, 100, e26834.	0.4	1
378	Optimal cumulative cisplatin dose during concurrent chemoradiotherapy among children and adolescents with locoregionally advanced nasopharyngeal carcinoma: A real-world data study. <i>Radiotherapy and Oncology</i> , 2021, 161, 83-91.	0.3	7
379	PAD4 inhibitor promotes DNA damage and radiosensitivity of nasopharyngeal carcinoma cells. <i>Environmental Toxicology</i> , 2021, 36, 2291-2301.	2.1	6
380	Tumor Blood Flow Is a Predictor of Radiotherapy Response in Patients With Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 567954.	1.3	3
381	Gemcitabine and APG-1252, a novel small molecule inhibitor of BCL-2/BCL-XL, display a synergistic antitumor effect in nasopharyngeal carcinoma through the JAK-2/STAT3/MCL-1 signaling pathway. <i>Cell Death and Disease</i> , 2021, 12, 772.	2.7	11
382	Molecular Properties and Therapeutic Targeting of the EBV-Encoded Receptor BILF1. <i>Cancers</i> , 2021, 13, 4079.	1.7	6
383	A Comprehensive Review on Radiomics and Deep Learning for Nasopharyngeal Carcinoma Imaging. <i>Diagnostics</i> , 2021, 11, 1523.	1.3	16
384	Increased Angiogenin Expression Correlates With Radiation Resistance and Predicts Poor Survival for Patients With Nasopharyngeal Carcinoma. <i>Frontiers in Pharmacology</i> , 2021, 12, 627935.	1.6	5
385	Prognostic Role of EGFR/p-EGFR in Patients With Nasopharyngeal Carcinoma: A Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 697369.	1.3	5
386	Influence of Epstein-Barr virus and human papillomavirus infection on macrophage migration inhibitory factor and macrophage polarization in nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2021, 21, 929.	1.1	7

#	ARTICLE	IF	CITATIONS
387	Bioinformatics Analysis of the Signaling Pathways and Genes of Gossypol Induce Death of Nasopharyngeal Carcinoma Cells. <i>DNA and Cell Biology</i> , 2021, 40, 1052-1063.	0.9	4
388	Immune Microenvironment Change and Involvement of Circular RNAs in TIL Cells of Recurrent Nasopharyngeal Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 722224.	1.8	6
389	Progression-Free Survival Prediction in Patients with Nasopharyngeal Carcinoma after Intensity-Modulated Radiotherapy: Machine Learning vs. Traditional Statistics. <i>Journal of Personalized Medicine</i> , 2021, 11, 787.	1.1	7
390	Magic and mystery of microRNA-32. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 8588-8601.	1.6	11
391	Autoantibody Signatures as a Biomarker Panel for the Detection of Nasopharyngeal Carcinoma. <i>Archives of Medical Research</i> , 2021, 52, 620-626.	1.5	2
392	Correlation analysis of neck node levels in 960 cases of Nasopharyngeal carcinoma (NPC). <i>Radiotherapy and Oncology</i> , 2021, 161, 23-28.	0.3	11
393	A deep learning-based radiomic nomogram for prognosis and treatment decision in advanced nasopharyngeal carcinoma: A multicentre study. <i>EBioMedicine</i> , 2021, 70, 103522.	2.7	48
394	Toripalimab or placebo plus chemotherapy as first-line treatment in advanced nasopharyngeal carcinoma: a multicenter randomized phase 3 trial. <i>Nature Medicine</i> , 2021, 27, 1536-1543.	15.2	197
395	Association between circulating CD39+CD8+ T cells pre-chemoradiotherapy and prognosis in patients with nasopharyngeal carcinoma. <i>Chinese Medical Journal</i> , 2021, 134, 2066-2072.	0.9	6
396	Histopathology of Sinonasal and Nasopharyngeal Neoplastic Lesions in a Tertiary Care Center of Western Nepal: A Descriptive Cross-sectional Study. <i>Journal of the Nepal Medical Association</i> , 2021, 59, 657-662.	0.1	0
397	Prognostic value of hypertension in patients with nasopharyngeal carcinoma treated with intensity-modulated radiation therapy. <i>Annals of Translational Medicine</i> , 2021, 9, 1313-1313.	0.7	0
398	Proteasome inhibitors decrease paclitaxel-induced cell death in nasopharyngeal carcinoma with the accumulation of CDK1/cyclin B1. <i>International Journal of Molecular Medicine</i> , 2021, 48, .	1.8	4
399	Quantitative Comparisons of Deep-learning-based and Atlas-based Auto-segmentation of the Intermediate Risk Clinical Target Volume for Nasopharyngeal Carcinoma. <i>Current Medical Imaging</i> , 2022, 18, 335-345.	0.4	1
400	A comprehensive risk score for effective risk stratification and screening of nasopharyngeal carcinoma. <i>Nature Communications</i> , 2021, 12, 5189.	5.8	24
401	Preliminary Efficacy Report and Prognosis Analysis of Endoscopic Endonasal Nasopharyngectomy for Recurrent Nasopharyngeal Carcinoma. <i>Frontiers in Surgery</i> , 2021, 8, 713926.	0.6	7
402	CircRNAs and their regulatory roles in cancers. <i>Molecular Medicine</i> , 2021, 27, 94.	1.9	55
403	Development and validation of a risk prediction score for patients with nasopharyngeal carcinoma. <i>Cancer Cell International</i> , 2021, 21, 452.	1.8	4
404	CT-Based Radiomics Nomogram for Prediction of Progression-Free Survival in Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 6911-6923.	0.9	9

#	ARTICLE	IF	CITATIONS
405	A Nomogram for the Determination of the Necessity of Concurrent Chemotherapy in Patients With Stage IIâ€“IVA Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 640077.	1.3	2
406	Low vitamin D exposure and risk of nasopharyngeal carcinoma: Observational and genetic evidence from a multicenter caseâ€“control study. <i>Clinical Nutrition</i> , 2021, 40, 5180-5188.	2.3	1
407	Fractionated Irradiation of Right Thorax Induces Abscopal Damage on Bone Marrow Cells via TNF-Î± and SAA. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9964.	1.8	6
408	Explore the Value of Adding Induction Chemotherapy to Concurrent Chemoradiotherapy in T3-4N0M0 Nasopharyngeal Carcinoma Patients: A Retrospective Study. <i>Cancer Management and Research</i> , 2021, Volume 13, 7067-7076.	0.9	4
409	Epidemiology and Outcomes of Nasopharyngeal Carcinoma. , 0, , .		1
410	Screening of Nasopharyngeal Carcinoma. , 0, , .		2
411	Metabolic Reprogramming and Immune Evasion in Nasopharyngeal Carcinoma. <i>Frontiers in Immunology</i> , 2021, 12, 680955.	2.2	16
412	Design of InnoPrimers-Duplex Real-Time PCR for Detection and Treatment Response Prediction of EBV-Associated Nasopharyngeal Carcinoma Circulating Genetic Biomarker. <i>Diagnostics</i> , 2021, 11, 1761.	1.3	4
413	The Stromal and Immune Landscape of Nasopharyngeal Carcinoma and Its Implications for Precision Medicine Targeting the Tumor Microenvironment. <i>Frontiers in Oncology</i> , 2021, 11, 744889.	1.3	19
414	Magnetic resonance imagingâ€“based radiogenomics analysis for predicting prognosis and gene expression profile in advanced nasopharyngeal carcinoma. <i>Head and Neck</i> , 2021, 43, 3730-3742.	0.9	10
415	Geraniin inhibits cell growth and promoted autophagy-mediated cell death in the nasopharyngeal cancer C666-1 cells. <i>Saudi Journal of Biological Sciences</i> , 2021, 29, 168-174.	1.8	1
416	Explore the Usefulness of Concurrent Chemotherapy in Stage II Nasopharyngeal Carcinoma: A Retrospective Study. <i>Frontiers in Pharmacology</i> , 2021, 12, 688528.	1.6	3
417	Diffusion-weighted MRI for predicting treatment response in patients with nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2021, 11, 18986.	1.6	8
418	Impact of smoking on survival in nasopharyngeal carcinoma: A cohort study with 23,325 patients diagnosed from 1990 to 2016. <i>Radiotherapy and Oncology</i> , 2021, 162, 7-17.	0.3	7
419	A direct negative feedback loop of miR-4721/FOXA1/Nanog promotes nasopharyngeal cell stem cell enrichment and metastasis. <i>Journal of Translational Medicine</i> , 2021, 19, 387.	1.8	2
420	Diagnosis and Therapy of Nasopharyngeal Carcinoma. , 0, , .		0
421	Assessment of Survival Model Performance Following Inclusion of Epstein-Barr Virus DNA Status in Conventional TNM Staging Groups in Epstein-Barr Virusâ€“Related Nasopharyngeal Carcinoma. <i>JAMA Network Open</i> , 2021, 4, e2124721.	2.8	14
422	Bevacizumab Combined with Corticosteroids Does Not Improve the Clinical Outcome of Nasopharyngeal Carcinoma Patients With Radiation-Induced Brain Necrosis. <i>Frontiers in Oncology</i> , 2021, 11, 746941.	1.3	5

#	ARTICLE	IF	CITATIONS
423	A novel dosimetric metrics-based risk model to predict local recurrence in nasopharyngeal carcinoma patients treated with intensity-modulated radiation therapy. <i>Radiation Oncology</i> , 2021, 16, 186.	1.2	4
424	FTO Gene Polymorphisms Contribute to the Predisposition and Radiotherapy Efficiency of Nasopharyngeal Carcinoma. <i>Pharmacogenomics and Personalized Medicine</i> , 2021, Volume 14, 1239-1245.	0.4	0
425	Associations between ALDH Genetic Variants, Alcohol Consumption, and the Risk of Nasopharyngeal Carcinoma in an East Asian Population. <i>Genes</i> , 2021, 12, 1547.	1.0	6
426	Exosomal ERp44 derived from ER-stressed cells strengthens cisplatin resistance of nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2021, 21, 1003.	1.1	15
427	2,5-dimethyl celecoxib induces apoptosis and autophagy via activation of ROS/JNK axis in nasopharyngeal carcinoma cells. <i>Aging</i> , 2021, 13, 21483-21496.	1.4	2
428	A common symptom with an uncommon diagnosis. <i>The Egyptian Journal of Otolaryngology</i> , 2021, 37, .	0.1	3
429	Multiparametric dual-energy CT to differentiate stage T1 nasopharyngeal carcinoma from benign hyperplasia. <i>Quantitative Imaging in Medicine and Surgery</i> , 2021, 11, 4004-4015.	1.1	4
430	Identifying key genes and small molecule compounds for nasopharyngeal carcinoma by various bioinformatic analysis. <i>Medicine (United States)</i> , 2021, 100, e27257.	0.4	5
431	A gene expression-based immune content predictor for survival and postoperative radiotherapy response in head and neck cancer. <i>Molecular Therapy - Oncolytics</i> , 2021, 22, 380-387.	2.0	0
432	Dynamic serum biomarkers to predict the efficacy of PD-1 in patients with nasopharyngeal carcinoma. <i>Cancer Cell International</i> , 2021, 21, 518.	1.8	7
433	Prognostic role of the prognostic nutritional index (PNI) in patients with head and neck neoplasms undergoing radiotherapy: A meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0257425.	1.1	8
434	Lymphoepithelial Carcinoma of the Parotid: A Case Report and Review of the Literature. <i>AJSP Review and Reports</i> , 2021, 26, 283-285.	0.0	0
435	Exosomal transfer of miR-106a-5p contributes to cisplatin resistance and tumorigenesis in nasopharyngeal carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 9183-9198.	1.6	13
436	A novel three-microRNA signature for predicting survival in patients with nasopharyngeal carcinoma. <i>Journal of Dental Sciences</i> , 2022, 17, 377-388.	1.2	2
437	Cross-link between ferroptosis and nasopharyngeal carcinoma: New approach to radiotherapy sensitization (Review). <i>Oncology Letters</i> , 2021, 22, 770.	0.8	9
438	An Updated Review on Head and Neck Cancer Treatment with Radiation Therapy. <i>Cancers</i> , 2021, 13, 4912.	1.7	63
439	LACTB2 renders radioresistance by activating PINK1/Parkin-dependent mitophagy in nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2021, 518, 127-139.	3.2	18
440	A randomized, controlled phase II trial of maxillofacial and oral massage in attenuating severe radiotherapy-induced oral mucositis and lipid metabolite changes in nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2021, 163, 76-82.	0.3	4

#	ARTICLE	IF	CITATIONS
441	Curcumol inhibits EBV-positive Nasopharyngeal carcinoma migration and invasion by targeting nucleolin. <i>Biochemical Pharmacology</i> , 2021, 192, 114742.	2.0	13
442	The Role of Pretreatment 18F-FDG PET/CT for Early Prediction of Neoadjuvant Chemotherapy Response in Patients with Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Drug Design, Development and Therapy</i> , 2021, Volume 15, 4157-4166.	2.0	1
443	RSPO2 silence inhibits tumorigenesis of nasopharyngeal carcinoma by ZNRF3/Hedgehog-Gli1 signal pathway. <i>Life Sciences</i> , 2021, 282, 119817.	2.0	4
444	The impact of induction chemotherapy on long-term quality of life in patients with locoregionally advanced nasopharyngeal carcinoma: Outcomes from a randomised phase 3 trial. <i>Oral Oncology</i> , 2021, 121, 105494.	0.8	4
445	The survival outcome of nasopharyngeal cancer patients with traditional Chinese medicine external use: A hospital-based study. <i>Journal of Ethnopharmacology</i> , 2021, 279, 114380.	2.0	3
446	Retrospective Analysis of Induction Chemotherapy plus Concurrent Chemoradiotherapy under Intensity-Modulated Radiotherapy Mode for Locally Advanced Nasopharyngeal Carcinoma. <i>Oncology Research and Treatment</i> , 2021, 44, 1-9.	0.8	0
447	NAP1L1 targeting suppresses the proliferation of nasopharyngeal carcinoma. <i>Biomedicine and Pharmacotherapy</i> , 2021, 143, 112096.	2.5	11
448	Effects of locoregional radiotherapy in de novo metastatic nasopharyngeal carcinoma: A real-world study. <i>Translational Oncology</i> , 2021, 14, 101187.	1.7	4
449	Potential of baicalein in the prevention and treatment of cancer: A scientometric analyses based review. <i>Journal of Functional Foods</i> , 2021, 86, 104660.	1.6	23
450	Do all patients with locoregionally advanced nasopharyngeal carcinoma benefit from the maintenance chemotherapy using S-1/capecitabine?. <i>Oral Oncology</i> , 2021, 122, 105539.	0.8	4
451	Simultaneous multi-slice readout-segmentation of long variable echo-trains for accelerated diffusion-weighted imaging of nasopharyngeal carcinoma: A feasibility and optimization study. <i>Clinical Imaging</i> , 2021, 79, 119-124.	0.8	9
452	Pheophorbide co-encapsulated with Cisplatin in folate-decorated PLGA nanoparticles to treat nasopharyngeal carcinoma: Combination of chemotherapy and photodynamic therapy. <i>Colloids and Surfaces B: Biointerfaces</i> , 2021, 208, 112100.	2.5	4
453	Platinum-crosslinking polymeric nanoparticle for synergetic chemoradiotherapy of nasopharyngeal carcinoma. <i>Bioactive Materials</i> , 2021, 6, 4707-4716.	8.6	22
454	Long-term outcomes of induction chemotherapy followed by intensity-modulated radiotherapy and adjuvant chemotherapy in nasopharyngeal carcinoma patients with N3 disease. <i>Translational Oncology</i> , 2021, 14, 101216.	1.7	6
455	Impact of prior cancer on the overall survival of patients with nasopharyngeal carcinoma. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2022, 43, 103235.	0.6	1
456	Development of A Nurse-Led Educational Intervention Program in Managing the Nutrition Impact Symptom Cluster in Patients with Nasopharyngeal Carcinoma following the Medical Research Council Framework. <i>Asia-Pacific Journal of Oncology Nursing</i> , 2021, 8, 653.	0.7	8
457	Weight Change Trajectory in Patients With Locally Advanced Nasopharyngeal Carcinoma During the Peri-Radiation Therapy Period. <i>Oncology Nursing Forum</i> , 2021, 48, 65-79.	0.5	3
458	Genetic variants in NKG2D axis and susceptibility to Epstein-Barr virus-induced nasopharyngeal carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 713-723.	1.2	5

#	ARTICLE	IF	CITATIONS
459	<i>MicroRNA-124-3p</i> inhibited progression of nasopharyngeal carcinoma by interaction with PCDH8 and the inactivation of PI3K/AKT/mTOR pathway. <i>Journal of Cancer</i> , 2021, 12, 4933-4944.	1.2	8
460	Presence of Human Papillomavirus and Epstein-Barr Virus, but Absence of Merkel Cell Polyomavirus, in Head and Neck Cancer of Non-Smokers and Non-Drinkers. <i>Frontiers in Oncology</i> , 2020, 10, 560434.	1.3	9
461	Expression of cancer cell-intrinsic PD-1 associates with PD-L1 and p-S6 and predicts a good prognosis in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2021, 12, 6118-6125.	1.2	4
462	LINC00667 Sponges miR-4319 to Promote the Development of Nasopharyngeal Carcinoma by Increasing FOXQ1 Expression. <i>Frontiers in Oncology</i> , 2020, 10, 632813.	1.3	3
463	The role of Exosomes in the Pathogenesis of Nasopharyngeal Carcinoma and the involved Clinical Application. <i>International Journal of Biological Sciences</i> , 2021, 17, 2147-2156.	2.6	14
464	Nimotuzumab, an Anti-EGFR Monoclonal Antibody, in the Treatment of Nasopharyngeal Carcinoma. <i>Cancer Control</i> , 2021, 28, 107327482198930.	0.7	18
465	Metastasis of nasopharyngeal carcinoma: What we know and do not know. <i>Visualized Cancer Medicine</i> , 2021, 2, 4.	0.5	6
466	Nomogram for the prediction of primary distant metastasis of nasopharyngeal carcinoma to guide individualized application of FDG PET/CT. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2586-2598.	3.3	8
467	The molecular march of primary and recurrent nasopharyngeal carcinoma. <i>Oncogene</i> , 2021, 40, 1757-1774.	2.6	21
468	LncRNA linc00312 suppresses radiotherapy resistance by targeting DNA-PKcs and impairing DNA damage repair in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2021, 12, 69.	2.7	56
469	MicroRNA-195-3p inhibits cyclin dependent kinase 1 to induce radiosensitivity in nasopharyngeal carcinoma. <i>Bioengineered</i> , 2021, 12, 7325-7334.	1.4	11
470	Anticancer targets and mechanisms of calycosin to treat nasopharyngeal carcinoma. <i>BioFactors</i> , 2020, 46, 675-684.	2.6	10
471	Long-term monitoring of dynamic changes in plasma EBV DNA for improved prognosis prediction of nasopharyngeal carcinoma. <i>Cancer Medicine</i> , 2021, 10, 883-894.	1.3	13
472	Profiling global cancer incidence and mortality by socioeconomic development. <i>International Journal of Cancer</i> , 2020, 147, 3029-3036.	2.3	79
473	Epstein-Barr Virus DNA in Nasopharyngeal Carcinoma: A Brief Review. <i>Methods in Molecular Biology</i> , 2020, 2204, 99-107.	0.4	6
474	An Introduction to Virus Infections and Human Cancer. <i>Recent Results in Cancer Research</i> , 2021, 217, 1-11.	1.8	46
475	Anticancer effects of brusatol in nasopharyngeal carcinoma through suppression of the Akt/mTOR signaling pathway. <i>Cancer Chemotherapy and Pharmacology</i> , 2020, 85, 1097-1108.	1.1	26
476	A soft metal-polyphenol capsule-based ultrasensitive immunoassay for electrochemical detection of Epstein-Barr (EB) virus infection. <i>Biosensors and Bioelectronics</i> , 2020, 164, 112310.	5.3	20

#	ARTICLE	IF	CITATIONS
477	Circular RNAs in nasopharyngeal carcinoma. <i>Clinica Chimica Acta</i> , 2020, 508, 240-248.	0.5	18
478	Up-regulation of miR-34c-5p inhibits nasopharyngeal carcinoma cells by mediating NOTCH1. <i>Bioscience Reports</i> , 2020, 40, .	1.1	6
479	miR-574-5p Targets FOXN3 to Regulate the Invasion of Nasopharyngeal Carcinoma Cells via Wnt/ β -Catenin Pathway. <i>Technology in Cancer Research and Treatment</i> , 2020, 19, 153303382097165.	0.8	8
480	Clinicopathological Characteristics and Prognosis of Nasopharyngeal Lymphoepithelial Carcinoma: A Population-Based Retrospective Study. <i>Medical Science Monitor</i> , 2020, 26, e924492.	0.5	1
481	Network Pharmacology to Uncover the Molecular Mechanisms of Action of LeiGongTeng for the Treatment of Nasopharyngeal Carcinoma. <i>Medical Science Monitor Basic Research</i> , 2020, 26, e923431.	2.6	9
482	Study on the chemodrug-induced effect in nasopharyngeal carcinoma cells using laser tweezer Raman spectroscopy. <i>Biomedical Optics Express</i> , 2020, 11, 1819.	1.5	14
483	Metastatic disease in head & neck oncology. <i>Acta Otorhinolaryngologica Italica</i> , 2020, 40, S1-S86.	0.7	83
484	Asiatic Acid, Extracted from <i>Centella asiatica</i> and Induces Apoptosis Pathway through the Phosphorylation p38 Mitogen-Activated Protein Kinase in Cisplatin-Resistant Nasopharyngeal Carcinoma Cells. <i>Biomolecules</i> , 2020, 10, 184.	1.8	39
485	Integrated analysis of transcriptome profiling predicts potential lncRNA and circRNA targets in human nasopharyngeal carcinoma. <i>Oncology Letters</i> , 2020, 19, 3123-3136.	0.8	9
486	Guidelines for radiotherapy of nasopharyngeal carcinoma. <i>Precision Radiation Oncology</i> , 2021, 5, 122-159.	0.4	7
487	Outcomes of Recurrent Nasopharyngeal Carcinoma Patients Treated With Salvage Surgery: A Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 720418.	1.3	5
488	Silencing of NACC1 inhibits the proliferation, migration and invasion of nasopharyngeal carcinoma cells via regulating the AKT/mTOR signaling pathway. <i>Oncology Letters</i> , 2021, 22, 828.	0.8	8
489	Parameters of Oxidative Stress, Vitamin D, Osteopontin, and Melatonin in Patients with Lip, Oral Cavity, and Pharyngeal Cancer. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-13.	1.9	6
490	Prognostic Significance of Circulating Lymphocyte Subsets Before Treatment in Patients with Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 8109-8120.	0.9	2
491	Pathological and genomic phenotype of second neuroendocrine carcinoma during long-term follow-up after radical radiotherapy for nasopharyngeal carcinoma. <i>Radiation Oncology</i> , 2021, 16, 198.	1.2	3
492	Tumor-Educated Platelet miR-18a-3p as a Novel Liquid-Biopsy Biomarker for Early Diagnosis and Chemotherapy Efficacy Monitoring in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 736412.	1.3	3
494	Association Between Traditional Herbal Diet and Nasopharyngeal Carcinoma Risk: A Prospective Cohort Study in Southern China. <i>Frontiers in Oncology</i> , 2021, 11, 715242.	1.3	3
495	Circ_0000215 Exerts Oncogenic Function in Nasopharyngeal Carcinoma by Targeting miR-512-5p. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 688873.	1.8	5

#	ARTICLE	IF	CITATIONS
496	Circular RNA ITCH attenuates the progression of nasopharyngeal carcinoma by inducing PTEN upregulation via miR-214. <i>Journal of Gene Medicine</i> , 2022, 24, e3391.	1.4	12
497	Clinical Biomarkers in Otolaryngology—Head and Neck Surgery. <i>Ear, Nose and Throat Journal</i> , 2021, , 014556132110506.	0.4	2
498	Research status and prospects of acupuncture for prevention and treatment of chemo- and radiotherapy-induced salivary gland dysfunction in head and neck cancer. <i>Anatomical Record</i> , 2021, 304, 2381-2396.	0.8	4
499	Deep Learning for nasopharyngeal Carcinoma Identification Using Both White Light and Narrow-Band Imaging Endoscopy. <i>Laryngoscope</i> , 2022, 132, 999-1007.	1.1	15
500	Quality of Life as a Mediator between Cancer Stage and Long-Term Mortality in Nasopharyngeal Cancer Patients Treated with Intensity-Modulated Radiotherapy. <i>Cancers</i> , 2021, 13, 5063.	1.7	11
501	Does three cycles of neoadjuvant chemotherapy prior to concurrent chemoradiotherapy provide benefits for all childhood patients with locoregionally advanced nasopharyngeal carcinoma?. <i>Journal of Cancer Research and Clinical Oncology</i> , 2022, 148, 2569-2579.	1.2	2
502	The Chinese Society of Clinical Oncology (CSCO) clinical guidelines for the diagnosis and treatment of nasopharyngeal carcinoma. <i>Cancer Communications</i> , 2021, 41, 1195-1227.	3.7	128
503	Circulating Tumor Cells: A Promising Biomarker in the Management of Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 724150.	1.3	4
504	Efficacy and Toxicity of Three Induction Chemotherapy Regimens in Locoregionally Advanced Nasopharyngeal Carcinoma: Outcomes of 10-Year Follow-Up. <i>Frontiers in Oncology</i> , 2021, 11, 765378.	1.3	7
505	Identification of key genes for HNSCC from public databases using bioinformatics analysis. <i>Cancer Cell International</i> , 2021, 21, 549.	1.8	2
506	MiR-149-5p: An Important miRNA Regulated by Competing Endogenous RNAs in Diverse Human Cancers. <i>Frontiers in Oncology</i> , 2021, 11, 743077.	1.3	7
507	Somatostatin receptor imaging with [68Ga]Ga-DOTATATE positron emission tomography/computed tomography (PET/CT) in patients with nasopharyngeal carcinoma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 1360-1373.	3.3	7
508	Epstein-Barr Virus Promotes Tumor Angiogenesis by Activating STIM1-Dependent Ca ²⁺ Signaling in Nasopharyngeal Carcinoma. <i>Pathogens</i> , 2021, 10, 1275.	1.2	8
509	Stigma, self-efficacy and late toxicities among Chinese nasopharyngeal carcinoma survivors. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	2
510	Epstein-Barr Virus Induces Lymphangiogenesis and Lymph Node Metastasis via Upregulation of VEGF-C in Nasopharyngeal Carcinoma. <i>Molecular Cancer Research</i> , 2022, 20, 161-175.	1.5	5
511	WIPI-1 inhibits metastasis and tumour growth via the WIPI-1-TRIM21 axis and MYC regulation in nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2021, 122, 105576.	0.8	2
512	Nasopharyngeal malignancies in Denmark diagnosed from 1980 to 2014. <i>Oral Oncology</i> , 2021, 122, 105583.	0.8	1
513	Prediction of treatment outcome using MRI radiomics and machine learning in oropharyngeal cancer patients after surgical treatment. <i>Oral Oncology</i> , 2021, 122, 105559.	0.8	10

#	ARTICLE	IF	CITATIONS
514	Surgical salvage of recurrent nasopharyngeal cancer- a multi-institutional review. <i>Oral Oncology</i> , 2021, 122, 105556.	0.8	3
515	The hunt for the perfect biomarker in nasopharyngeal carcinoma—the RRAS —beyond Epstein-Barr virus?. <i>Translational Cancer Research</i> , 2019, 8, 1659-1662.	0.4	0
516	Response to the hunt for the perfect biomarker in nasopharyngeal carcinoma—the RRAS —beyond Epstein-barr virus?. <i>Translational Cancer Research</i> , 2019, 8, 2506-2507.	0.4	0
517	Acrometastasis of nasopharyngeal carcinoma: a case report. <i>Journal of International Medical Research</i> , 2020, 48, 030006052092451.	0.4	1
518	Thyroid-like low-grade nasopharyngeal papillary adenocarcinoma: a case report and literature review. <i>Translational Cancer Research</i> , 2020, 9, 4457-4463.	0.4	3
519	Management of first-line palliative chemotherapy for post-treatment metastasis after gemcitabine plus cisplatin induction chemotherapy: Gemcitabine plus cisplatin and non-gemcitabine plus cisplatin chemotherapy. <i>Head and Neck</i> , 2022, 44, 113-121.	0.9	1
520	Identification of Novel Kinase—Transcription Factor—mRNA—miRNA Regulatory Network in Nasopharyngeal Carcinoma by Bioinformatics Analysis. <i>International Journal of General Medicine</i> , 2021, Volume 14, 7453-7469.	0.8	2
521	Survival Effects of Radiotherapy on Patients Newly Diagnosed with Distant Metastatic Nasopharyngeal Carcinoma in Non-High-Incidence Areas. <i>Cancer Management and Research</i> , 2021, Volume 13, 8169-8178.	0.9	1
522	BPIFB1 inhibits vasculogenic mimicry via downregulation of GLUT1-mediated H3K27 acetylation in nasopharyngeal carcinoma. <i>Oncogene</i> , 2022, 41, 233-245.	2.6	14
523	Coarse-to-fine Nasopharyngeal Carcinoma Segmentation in MRI via Multi-stage Rendering. , 2020, , .		6
524	Accumulation of LOX-1+ PMN-MDSCs in nasopharyngeal carcinoma survivors with chronic hepatitis B might permit immune tolerance to epstein—barr virus and relate to tumor recurrence. <i>Aging</i> , 2021, 13, 437-449.	1.4	3
525	Effect of Shengmai Yin on the DNA methylation status of nasopharyngeal carcinoma cell and its radioresistant strains. <i>Journal of Pharmaceutical Analysis</i> , 2021, 11, 783-790.	2.4	8
526	Alpha-fetoprotein—producing recurrent nasopharyngeal carcinoma: A case report. <i>SAGE Open Medical Case Reports</i> , 2021, 9, 2050313X2110577.	0.2	0
527	Spatial heterogeneity of immune infiltration predicts the prognosis of nasopharyngeal carcinoma patients. <i>Oncolmmunology</i> , 2021, 10, 1976439.	2.1	8
528	Development and validation of a prognostic nomogram for the pre-treatment prediction of early metachronous metastasis in endemic nasopharyngeal carcinoma: a big-data intelligence platform-based analysis. <i>Therapeutic Advances in Medical Oncology</i> , 2020, 12, 175883592097813.	1.4	6
529	Hedyotis diffusae Herba-Andrographis Herba inhibits the cellular proliferation of nasopharyngeal carcinoma and triggers DNA damage through activation of p53 and p21. <i>Cancer Gene Therapy</i> , 2022, 29, 973-983.	2.2	7
530	Is it necessary for clinical tumor volume including neck muscles in target volume delineation of nasopharyngeal carcinoma?. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 1353-1357.	0.6	0
531	Efficacy of concurrent chemoradiotherapy in subgroups of stage III nasopharyngeal carcinoma: an analysis based on 10-year follow-up. <i>Radiation Oncology</i> , 2021, 16, 215.	1.2	7

#	ARTICLE	IF	CITATIONS
532	Anti-PD-1 Therapyâ€”A Potential Treatment for Myocardial Metastasis From Nasopharyngeal Carcinoma: A Case Report. <i>Frontiers in Immunology</i> , 2021, 12, 688682.	2.2	0
533	Long non-coding RNA LUADT1 promotes nasopharyngeal carcinoma cell proliferation and invasion by downregulating miR-1207-5p. <i>Bioengineered</i> , 2021, 12, 10716-10728.	1.4	9
534	Induction or adjuvant chemotherapy plus concurrent chemoradiotherapy versus concurrent chemoradiotherapy alone in paediatric nasopharyngeal carcinoma in the IMRT era: A recursive partitioning risk stratification analysis based on EBV DNA. <i>European Journal of Cancer</i> , 2021, 159, 133-143.	1.3	3
535	LPTM4B promotes the progression of nasopharyngeal cancer. <i>Bosnian Journal of Basic Medical Sciences</i> , 2021, 21, 305-312.	0.6	1
536	Genome-Wide Profiling of Epsteinâ€”Barr Virus (EBV) Isolated from EBV-Related Malignancies. , 0, , .		1
537	A combination of two ELISA tests for nasopharyngeal carcinoma screening in endemic areas based on a case-control study. <i>PeerJ</i> , 2020, 8, e10254.	0.9	2
538	Toll-like receptor 3 (TLR3) functions as a pivotal target in latent membrane protein 1 (LMP1)-mediated nasopharyngeal carcinoma cell proliferation. <i>International Journal of Clinical and Experimental Pathology</i> , 2020, 13, 153-162.	0.5	3
539	MicroRNA-21 depletion by CRISPR/Cas9 in CNE2 nasopharyngeal cells hinders proliferation and induces apoptosis by targeting the PI3K/AKT/MOTOR signaling pathway. <i>International Journal of Clinical and Experimental Pathology</i> , 2020, 13, 738-745.	0.5	0
540	SIRT6 inhibits metastasis by suppressing SNAIL expression in nasopharyngeal carcinoma cells. <i>International Journal of Clinical and Experimental Pathology</i> , 2021, 14, 63-74.	0.5	2
541	Effect of three-dimensional conformal radiotherapy and intensity-modulated radiotherapy on parotid gland function and quality of life in patients with nasopharyngeal carcinoma. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 5272-5279.	0.0	1
542	Effect of high-quality nursing intervention on psychological emotion, life quality and nursing satisfaction of patients with nasopharyngeal carcinoma undergoing radiotherapy. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 4928-4938.	0.0	1
543	PLAC8 gene knockout increases the radio-sensitivity of xenograft tumors in nude mice with nasopharyngeal carcinoma by promoting apoptosis. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 5985-6000.	0.0	1
545	Liquid biopsy posttreatment surveillance in endemic nasopharyngeal carcinoma: a cost-effective strategy to integrate circulating cell-free Epstein-Barr virus DNA. <i>BMC Medicine</i> , 2021, 19, 193.	2.3	1
546	Trajectories of EBV DNA and identifying the potential long-term survivors in metastatic nasopharyngeal carcinoma. <i>American Journal of Cancer Research</i> , 2021, 11, 3946-3955.	1.4	0
547	Cancer stem cells in head and neck cancer. <i>American Journal of Stem Cells</i> , 2021, 10, 28-35.	0.4	1
548	Posttreatment Magnetic Resonance Imaging Surveillance of Head and Neck Cancers. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2022, 30, 109-120.	0.6	3
549	Postoperative Pharynx and Larynx. <i>Neuroimaging Clinics of North America</i> , 2022, 32, 37-53.	0.5	0
550	Conformational change of adenine nucleotide translocaseâ€”1 mediates cisplatin resistance induced by EBVâ€”LMP1. <i>EMBO Molecular Medicine</i> , 2021, 13, e14072.	3.3	8

#	ARTICLE	IF	CITATIONS
551	Graphene quantum dotsâ€based targeted nanoprobe detecting drug delivery, imaging, and enhanced chemotherapy of nasopharyngeal carcinoma. <i>Bioengineering and Translational Medicine</i> , 2022, 7, e10270.	3.9	16
552	Nasopharyngeal Carcinoma: Clinical Achievements and Considerations Among Treatment Options. <i>Frontiers in Oncology</i> , 2021, 11, 635737.	1.3	19
553	Intensityâ€modulated proton radiation therapy as a radical treatment modality for nasopharyngeal carcinoma in China: Costâ€effectiveness analysis. <i>Head and Neck</i> , 2022, 44, 431-442.	0.9	3
554	Selectively recommend 18F-FDG PET/CT for patients with de novo nasopharyngeal carcinoma in endemic areas. <i>Radiation Oncology</i> , 2021, 16, 229.	1.2	6
555	Cordycepin inhibits the proliferation and progression of NPC by targeting the MAPK/ERK and Î²â€catenin pathways. <i>Oncology Letters</i> , 2021, 23, 20.	0.8	3
556	Predictive Value of Pretreatment Lymphocyte-to-Monocyte Ratio and Platelet-to-Lymphocyte Ratio in the Survival of Nasopharyngeal Carcinoma Patients. <i>Cancer Management and Research</i> , 2021, Volume 13, 8767-8779.	0.9	11
557	Adjuvant chemotherapy following combined induction chemotherapy and concurrent chemoradiotherapy improves survival in N2â€3-positive nasopharyngeal carcinoma patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2022, 148, 2959-2969.	1.2	2
558	GALNT14 promotes cancer stem cell-like characteristics and metastasis of nasopharyngeal carcinoma cells through upregulating SOX4. <i>Molecular and Cellular Toxicology</i> , 0, , 1.	0.8	0
559	Meta-analysis of chemotherapy in nasopharynx carcinoma (MAC-NPC): An update on 26 trials and 7080 patients. <i>Clinical and Translational Radiation Oncology</i> , 2022, 32, 59-68.	0.9	18
560	Comparison of radiotherapy combined with nimotuzumab vs. chemoradiotherapy for locally recurrent nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2021, 21, 1274.	1.1	5
561	Comparison of the pre-treatment functional MRI metricsâ€™ efficacy in predicting Locoregionally advanced nasopharyngeal carcinoma response to induction chemotherapy. <i>Cancer Imaging</i> , 2021, 21, 59.	1.2	8
562	Involvement of Non-Coding RNAs in Chemo- and Radioresistance of Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 2021, Volume 13, 8781-8794.	0.9	6
563	Evaluation of target autoprogram function in nasopharyngeal carcinoma SIB IMRT plan. <i>Physical and Engineering Sciences in Medicine</i> , 2022, 45, 97-105.	1.3	0
564	DCNet: Densely Connected Deep Convolutional Encoderâ€Decoder Network for Nasopharyngeal Carcinoma Segmentation. <i>Sensors</i> , 2021, 21, 7877.	2.1	6
565	The clinical prognostic value of PD-L1 after concurrent chemoradiotherapy in Chinese nasopharyngeal carcinoma patients. <i>Annals of Translational Medicine</i> , 2021, 9, 1650-1650.	0.7	2
566	Nasopharyngeal cancer in non-endemic areas: Impact of treatment intensity within a large retrospective multicentre cohort. <i>European Journal of Cancer</i> , 2021, 159, 194-204.	1.3	13
567	<i>LINC00641</i> contributes to nasopharyngeal carcinoma cell malignancy through <i>FOXD1</i> upregulation at the post-transcriptional level. <i>Biochemistry and Cell Biology</i> , 2021, 99, 750-758.	0.9	3
568	Multimodality Management of EBV-Associated Nasopharyngeal Carcinoma. <i>Cancers</i> , 2021, 13, 6078.	1.7	3

#	ARTICLE	IF	CITATIONS
569	The best choice of induction chemotherapy for patients with locally advanced nasopharyngeal carcinoma: Bayesian network meta-analysis. <i>Head and Neck</i> , 2022, 44, 518-529.	0.9	5
570	Dual-energy CT-based radiomics nomogram in predicting histological differentiation of head and neck squamous carcinoma: a multicenter study. <i>Neuroradiology</i> , 2021, , 1.	1.1	4
571	Efficacy and Safety of Concurrent Chemoradiotherapy Combined With Induction Chemotherapy or Adjuvant Chemotherapy in Patients With Stage II-IVA Nasopharyngeal Carcinoma: A Propensity Score Matching Analysis and Meta-Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 778836.	1.3	4
572	A transcriptomic analysis based on aberrant methylation levels revealed potential novel therapeutic targets for nasopharyngeal carcinoma. <i>Annals of Translational Medicine</i> , 2022, 10, 47-47.	0.7	4
575	The m6A methyltransferase METTL3 affects autophagy and progression of nasopharyngeal carcinoma by regulating the stability of lncRNA ZFAS1. <i>Infectious Agents and Cancer</i> , 2022, 17, 1.	1.2	20
576	WTAP-mediated m6A modification of lncRNA DIAPH1-AS1 enhances its stability to facilitate nasopharyngeal carcinoma growth and metastasis. <i>Cell Death and Differentiation</i> , 2022, 29, 1137-1151.	5.0	66
577	Optimizing the treatment mode for de novo metastatic nasopharyngeal carcinoma with bone-only metastasis. <i>BMC Cancer</i> , 2022, 22, 35.	1.1	3
578	EBF3 reactivation by inhibiting the EGR1/EZH2/HDAC9 complex promotes metastasis via transcriptionally enhancing vimentin in nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2022, 527, 49-65.	3.2	11
579	Preclinical efficacy and involvement of mTOR signaling in the mechanism of Orf virus against nasopharyngeal carcinoma cells. <i>Life Sciences</i> , 2022, 291, 120297.	2.0	2
580	shRNA targeting PLK1 inhibits the proliferation and invasion of nasopharyngeal carcinoma cells. <i>Translational Cancer Research</i> , 2020, 9, 5350-5359.	0.4	1
581	ALDH1B1 predicts poor survival for locally advanced nasopharyngeal carcinoma patients. <i>Translational Cancer Research</i> , 2022, 11, 382-391.	0.4	3
582	Liquid biopsy posttreatment surveillance in endemic nasopharyngeal carcinoma: a cost-effective strategy to integrate circulating cell-free Epstein-Barr virus DNA. <i>BMC Medicine</i> , 2021, 19, 193.	2.3	8
583	Boosting Advanced Nasopharyngeal Carcinoma Stage Prediction Using a Two-Stage Classification Framework Based on Deep Learning. <i>International Journal of Computational Intelligence Systems</i> , 2021, 14, 1.	1.6	1
584	Long non-coding RNA CRNDE exacerbates NPC advancement mediated by the miR-545-5p/CCND2 axis. <i>Cancer Cell International</i> , 2021, 21, 650.	1.8	3
585	TBL1X and Flot2 form a positive feedback loop to promote metastasis in nasopharyngeal carcinoma. <i>International Journal of Biological Sciences</i> , 2022, 18, 1134-1149.	2.6	8
586	A Review on the Application of PD-1 Blockade in EBV-Associated Nasopharyngeal Carcinoma Immunotherapy. <i>Applied Bionics and Biomechanics</i> , 2022, 2022, 1-6.	0.5	5
587	Baseline MRI-based radiomics model assisted predicting disease progression in nasopharyngeal carcinoma patients with complete response after treatment. <i>Cancer Imaging</i> , 2022, 22, 10.	1.2	8
588	Plasma Epstein-Barr Virus MicroRNA BART8-3p as a Diagnostic and Prognostic Biomarker in Nasopharyngeal Carcinoma. <i>Oncologist</i> , 2022, 27, e340-e349.	1.9	8

#	ARTICLE	IF	CITATIONS
589	Addition of chemoradiotherapy to palliative chemotherapy in de novo metastatic nasopharyngeal carcinoma: a real-world study. <i>Cancer Cell International</i> , 2022, 22, 36.	1.8	2
590	<i>SNHG8</i> promotes cell proliferation, migration, and invasion of nasopharyngeal carcinoma cells as an oncogene through miR-588/HMGA2 axis. <i>Canadian Journal of Physiology and Pharmacology</i> , 2022, 100, 158-166.	0.7	2
591	USP44 regulates irradiation-induced DNA double-strand break repair and suppresses tumorigenesis in nasopharyngeal carcinoma. <i>Nature Communications</i> , 2022, 13, 501.	5.8	32
592	The Highly Expressed IFIT1 in Nasopharyngeal Carcinoma Enhances Proliferation, Migration, and Invasion of Nasopharyngeal Carcinoma Cells. <i>Molecular Biotechnology</i> , 2022, 64, 621-636.	1.3	3
593	Identification of a five-miRNA signature as a novel potential prognostic biomarker in patients with nasopharyngeal carcinoma. <i>Hereditas</i> , 2022, 159, 3.	0.5	3
594	Clinicopathological analysis and prognostic significance of NF- κ B p65 and IKK β protein and mRNA expression in nasopharyngeal carcinoma. <i>Journal of International Medical Research</i> , 2022, 50, 030006052110691.	0.4	3
595	Toripalimab: the First Domestic Anti-Tumor PD-1 Antibody in China. <i>Frontiers in Immunology</i> , 2021, 12, 730666.	2.2	31
596	<i>PINTology</i> : A short history of the lncRNA LINC β PINT in different diseases. <i>Wiley Interdisciplinary Reviews RNA</i> , 2022, 13, e1705.	3.2	11
597	Identification of a 3-miRNA Signature Associated With the Prediction of Prognosis in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 823603.	1.3	8
598	Tumor Prognostic Prediction of Nasopharyngeal Carcinoma Using CT-Based Radiomics in Non-Chinese Patients. <i>Frontiers in Oncology</i> , 2022, 12, 775248.	1.3	5
599	Diagnosis of possible nasopharyngeal malignancy in adults with isolated serous otitis media; a systematic review and proposal of a management algorithm. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, , 1.	0.8	0
600	Phase I study of expanded natural killer cells in combination with cetuximab for recurrent/metastatic nasopharyngeal carcinoma. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 2277-2286.	2.0	11
601	The Prognostic Impact of Combined Tumor-Infiltrating Lymphocytes and Pretreatment Blood Lymphocyte Percentage in Locally Advanced Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 788497.	1.3	6
602	Tumor-derived extracellular vesicles inhibit HGF/c-Met and EGF/EGFR pathways to accelerate the radiosensitivity of nasopharyngeal carcinoma cells via microRNA-142-5p delivery. <i>Cell Death Discovery</i> , 2022, 8, 17.	2.0	7
603	Post-Irradiation Sinus Mucosa Disease in Nasopharyngeal Carcinoma Patients Treated with Intensity-Modulated Proton Therapy. <i>Cancers</i> , 2022, 14, 225.	1.7	11
604	Preclinical evaluation of the dual mTORC1/2 inhibitor sapanisertib in combination with cisplatin in nasopharyngeal carcinoma. <i>European Journal of Pharmacology</i> , 2022, 915, 174688.	1.7	4
605	Downregulation of SLC27A6 by DNA Hypermethylation Promotes Proliferation but Suppresses Metastasis of Nasopharyngeal Carcinoma Through Modulating Lipid Metabolism. <i>Frontiers in Oncology</i> , 2021, 11, 780410.	1.3	10
606	Dissecting the heterogeneity of the microenvironment in primary and recurrent nasopharyngeal carcinomas using single-cell RNA sequencing. <i>OncImmunity</i> , 2022, 11, 2026583.	2.1	15

#	ARTICLE	IF	CITATIONS
607	Prognostic impact of pretreatment serum superoxide dismutase activity in patients with locoregionally advanced nasopharyngeal carcinoma. <i>International Journal of Biological Markers</i> , 2022, 37, 21-30.	0.7	0
608	Clinical summary of fibroblast activation protein inhibitor-based radiopharmaceuticals: cancer and beyond. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 2844-2868.	3.3	43
609	Functional Roles of JNK and p38 MAPK Signaling in Nasopharyngeal Carcinoma. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1108.	1.8	59
610	Development and validation of radiologic scores for guiding individualized induction chemotherapy in T3N1M0 nasopharyngeal carcinoma. <i>European Radiology</i> , 2022, , 1.	2.3	0
611	Radiomics for Diagnosis and Radiotherapy of Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 767134.	1.3	6
612	Nogo-B promotes invasion and metastasis of nasopharyngeal carcinoma via RhoA-SRF-MRTFA pathway. <i>Cell Death and Disease</i> , 2022, 13, 76.	2.7	10
613	NPCNet: Jointly Segment Primary Nasopharyngeal Carcinoma Tumors and Metastatic Lymph Nodes in MR Images. <i>IEEE Transactions on Medical Imaging</i> , 2022, 41, 1639-1650.	5.4	14
614	ECRG4 acts as a tumor suppressor in nasopharyngeal carcinoma by suppressing the AKT/GSK3 β / β -catenin signaling pathway. <i>Cytotechnology</i> , 2022, 74, 231-243.	0.7	4
615	Prognostic and clinicopathological significance of lymphocyte-to-monocyte ratio in patients with nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, 44, 624-632.	0.9	3
616	BarH-like homeobox 2 represses the transcription of keratin 16 and affects Ras signaling pathway to suppress nasopharyngeal carcinoma progression. <i>Bioengineered</i> , 2022, 13, 3122-3136.	1.4	4
617	Clinical Observation of Induction Chemotherapy Followed by Nimotuzumab and Radiotherapy in the Treatment of Patients with Locally Advanced Nasopharyngeal Carcinoma. <i>Advances in Clinical Medicine</i> , 2022, 12, 425-430.	0.0	0
618	Level Ib sparing intensity-modulated radiation therapy in selected nasopharyngeal carcinoma patients based on the International Guideline. <i>Radiotherapy and Oncology</i> , 2022, 167, 239-243.	0.3	10
619	Differential benefit of induction chemotherapy according to body mass index in nasopharyngeal carcinoma – Pooled analysis of two randomized trials. <i>Oral Oncology</i> , 2022, 125, 105718.	0.8	1
620	Association between Cervical Lymph Node Metastasis and the Incidence of Radiation-Induced Hypothyroidism in Nasopharyngeal Carcinoma. <i>Journal of Oncology</i> , 2022, 2022, 1-10.	0.6	1
621	A novel nomogram to predict overall survival in head and neck cancer survivors with radiation-induced brain necrosis. <i>Radiotherapy and Oncology</i> , 2022, 168, 121-129.	0.3	4
622	Sleep, depression, and anxiety in family caregivers of nasopharyngeal carcinoma patients before therapy. <i>Acta Psychologica</i> , 2022, 223, 103504.	0.7	2
623	Let-7i-5p promotes a malignant phenotype in nasopharyngeal carcinoma via inhibiting tumor-suppressive autophagy. <i>Cancer Letters</i> , 2022, 531, 14-26.	3.2	5
624	Coincidental Nasopharyngeal Carcinoma and Ventral Foramen Magnum Meningioma: Case Report and Review of the Literature. <i>Brain Tumor Research and Treatment</i> , 2022, 10, 55.	0.4	0

#	ARTICLE	IF	CITATIONS
625	Dihydromyricetin inhibits cancer cell migration and matrix metalloproteinasesâ€2 expression in human nasopharyngeal carcinoma through extracellular signalâ€regulated kinase signaling pathway. <i>Environmental Toxicology</i> , 2022, 37, 1244-1253.	2.1	9
626	A Multi-Center Study of CT-Based Neck Nodal Radiomics for Predicting an Adaptive Radiotherapy Trigger of Ill-Fitted Thermoplastic Masks in Patients with Nasopharyngeal Carcinoma. <i>Life</i> , 2022, 12, 241.	1.1	9
627	FERMT1 contributes to the migration and invasion of nasopharyngeal carcinoma through epithelialâ€mesenchymal transition and cell cycle arrest. <i>Cancer Cell International</i> , 2022, 22, 70.	1.8	5
628	MYC-activated RNA N6-methyladenosine reader IGF2BP3 promotes cell proliferation and metastasis in nasopharyngeal carcinoma. <i>Cell Death Discovery</i> , 2022, 8, 53.	2.0	26
629	Radiotherapy for nasopharyngeal cancer. <i>Cancer Radiotherapie: Journal De La Societe Francaise De Radiotherapie Oncologique</i> , 2022, 26, 168-173.	0.6	6
630	Definitive radiation therapy and liver local therapy in de novo liver metastatic nasopharyngeal carcinoma: Large cohort study. <i>Head and Neck</i> , 2022, , .	0.9	1
631	CYLD deficiency enhances metabolic reprogramming and tumor progression in nasopharyngeal carcinoma via PFKFB3. <i>Cancer Letters</i> , 2022, 532, 215586.	3.2	15
632	Induction plus adjuvant chemotherapy, combined treatment with nimotuzumab, and intensity-modulated radiation therapy for N3 stage nasopharyngeal carcinoma: A pilot study. <i>Journal of Cancer Research and Therapeutics</i> , 2021, 17, 1730.	0.3	4
633	Emerging roles of lncRNA in Nasopharyngeal Carcinoma and therapeutic opportunities. <i>International Journal of Biological Sciences</i> , 2022, 18, 2714-2728.	2.6	9
634	Radiosensitizer EXO-miR-197-3p Inhibits Nasopharyngeal Carcinoma Progression and Radioresistance by Regulating the AKT/mTOR Axis and HSPA5-mediated Autophagy. <i>International Journal of Biological Sciences</i> , 2022, 18, 1878-1895.	2.6	18
635	Efficacy and Safety of KL-A167 in Previously Treated Recurrent or Metastatic Nasopharyngeal Carcinoma: A Multicenter, Single-Arm, Phase 2 Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
636	Clinical Characteristics and Prognosis of Small Cell Carcinoma in the Nasopharynx: A Population-Based Study. <i>Cancer Control</i> , 2022, 29, 107327482210870.	0.7	2
637	Development of a Radiotherapy Localisation Computed Tomography-Based Radiomic Model for Predicting Survival in Patients With Nasopharyngeal Carcinoma Treated With Intensity-Modulated Radiotherapy Following Induction Chemotherapy. <i>Cancer Control</i> , 2022, 29, 107327482210768.	0.7	0
638	A nomogram based on tumor response to induction chemotherapy may predict survival in locoregionally advanced nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, 44, 1301-1312.	0.9	8
639	Salidroside suppresses the activation of nasopharyngeal carcinoma cells via targeting miR-4262/GRP78 axis. <i>Cell Cycle</i> , 2022, 21, 720-729.	1.3	8
640	Psychometric validation of the Chinese version of the M. D. Anderson Symptom Inventoryâ€Head and Neck Module in patients with nasopharyngeal carcinoma. <i>Asia-Pacific Journal of Oncology Nursing</i> , 2022, 9, 113-118.	0.7	0
641	Institutionally validated nomogram predicting prognosis for older patients with nonmetastatic nasopharyngeal carcinoma. <i>Future Oncology</i> , 2022, , .	1.1	1
642	Systematic construction and external validation of an immuneâ€related prognostic model for nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, 44, 1086-1098.	0.9	2

#	ARTICLE	IF	CITATIONS
643	Genomic Landscapes of Epstein-Barr Virus in Pulmonary Lymphoepithelioma-Like Carcinoma. <i>Journal of Virology</i> , 2022, 96, JVI0169321.	1.5	5
644	Etiology and Clinical Features of Diplopia in South China: Analysis of 303 Cases. <i>Frontiers in Neurology</i> , 2021, 12, 805253.	1.1	3
645	Downregulation of MicroRNA-1 and Its Potential Molecular Mechanism in Nasopharyngeal Cancer: An Investigation Combined with In Silico and In-House Immunohistochemistry Validation. <i>Disease Markers</i> , 2022, 2022, 1-13.	0.6	1
646	Dosimetric analysis of radiation-induced brainstem necrosis for nasopharyngeal carcinoma treated with IMRT. <i>BMC Cancer</i> , 2022, 22, 178.	1.1	4
647	Adiponectin suppresses tumor growth of nasopharyngeal carcinoma through activating AMPK signaling pathway. <i>Journal of Translational Medicine</i> , 2022, 20, 89.	1.8	9
648	Effect of Intensive Oropharyngeal Training on Radiotherapy-Related Dysphagia in Nasopharyngeal Carcinoma Patients. <i>Dysphagia</i> , 2022, 37, 1542-1549.	1.0	2
649	Circular RNA SET domain protein 3 promotes nasopharyngeal carcinoma proliferation, cisplatin resistance, and protein kinase B / mammalian target of rapamycin pathway activation by modulating microRNA-147a expression. <i>Bioengineered</i> , 2022, 13, 5843-5854.	1.4	0
650	Effect of Capecitabine Maintenance Therapy Plus Best Supportive Care vs Best Supportive Care Alone on Progression-Free Survival Among Patients With Newly Diagnosed Metastatic Nasopharyngeal Carcinoma Who Had Received Induction Chemotherapy. <i>JAMA Oncology</i> , 2022, 8, 553.	3.4	21
651	Comparison of Immunotherapy, Chemotherapy, and Chemoimmunotherapy in Advanced Pulmonary Lymphoepithelioma-Like Carcinoma: A Retrospective Study. <i>Frontiers in Oncology</i> , 2022, 12, 820302.	1.3	12
652	Radiotherapy interruption due to holidays adversely affects the survival of patients with nasopharyngeal carcinoma: a joint analysis based on large-scale retrospective data and clinical trials. <i>Radiation Oncology</i> , 2022, 17, 36.	1.2	2
653	Hyalinizing Clear Cell Salivary Gland Carcinoma of the Epipharynx: A Minor Salivary/Tubarial Gland Malignancy. <i>Biomedicine Hub</i> , 2022, 7, 31-35.	0.4	1
654	Long-Term Evaluation and Normal Tissue Complication Probability (NTCP) Models for Predicting Radiation-Induced Optic Neuropathy after Intensity-Modulated Radiation Therapy (IMRT) for Nasopharyngeal Carcinoma: A Large Retrospective Study in China. <i>Journal of Oncology</i> , 2022, 2022, 1-10.	0.6	1
655	Prognostic significance of wait time for radical radiotherapy in locoregionally advanced nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, 44, 1182-1191.	0.9	6
656	N7-methylguanosine tRNA modification promotes tumorigenesis and chemoresistance through WNT/ β -catenin pathway in nasopharyngeal carcinoma. <i>Oncogene</i> , 2022, 41, 2239-2253.	2.6	44
657	Selumetinib: a selective MEK1 inhibitor for solid tumor treatment. <i>Clinical and Experimental Medicine</i> , 2023, 23, 229-244.	1.9	10
658	Down-regulated long non-coding RNA LHFPL3 antisense RNA 1 inhibits the radiotherapy resistance of nasopharyngeal carcinoma via modulating microRNA-143-5p/homeobox A6 axis. <i>Bioengineered</i> , 2022, 13, 5421-5433.	1.4	5
659	Analysis of Systematic Reviews in Clinical Practice Guidelines for Head and Neck Cancer. <i>Laryngoscope</i> , 2022, 132, 1976-1983.	1.1	1
660	Enhanced photodynamic therapy/photothermo therapy for nasopharyngeal carcinoma via a tumour microenvironment-responsive self-oxygenated drug delivery system. <i>Asian Journal of Pharmaceutical Sciences</i> , 2022, 17, 253-267.	4.3	16

#	ARTICLE	IF	CITATIONS
661	Long non-coding RNA RGMB-AS1 represses nasopharyngeal carcinoma progression via binding to forkhead box A1. <i>Bioengineered</i> , 2022, 13, 5564-5580.	1.4	1
662	The immune modulation effects of gemcitabine plus cisplatin induction chemotherapy in nasopharyngeal carcinoma. <i>Cancer Medicine</i> , 2022, , .	1.3	3
663	YB1 associates with oncogenetic roles and poor prognosis in nasopharyngeal carcinoma. <i>Scientific Reports</i> , 2022, 12, 3699.	1.6	4
664	Long non-coding RNA PTPRG-AS1/microRNA-124-3p regulates radiosensitivity of nasopharyngeal carcinoma via the LIM Homeobox 2-dependent Notch pathway through competitive endogenous RNA mechanism. <i>Bioengineered</i> , 2022, 13, 8208-8225.	1.4	9
665	TGF- β 1-Mediated PD-L1 Glycosylation Contributes to Immune Escape via c-Jun/STT3A Pathway in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 815437.	1.3	6
666	Long-term outcomes of replanning during intensity-modulated radiation therapy in patients with nasopharyngeal carcinoma: An updated and expanded retrospective analysis. <i>Radiotherapy and Oncology</i> , 2022, 170, 136-142.	0.3	6
667	Effect of Induction Chemotherapy With Paclitaxel, Cisplatin, and Capecitabine vs Cisplatin and Fluorouracil on Failure-Free Survival for Patients With Stage IVA to IVB Nasopharyngeal Carcinoma. <i>JAMA Oncology</i> , 2022, 8, 706.	3.4	22
668	Nasopharyngeal Carcinoma and Its Microenvironment: Past, Current, and Future Perspectives. <i>Frontiers in Oncology</i> , 2022, 12, 840467.	1.3	11
669	Influence of Pre-treatment Saliva Microbial Diversity and Composition on Nasopharyngeal Carcinoma Prognosis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 831409.	1.8	4
670	Assessment of Videos on YouTube™ about Nasopharyngeal Cancer in Terms of Accuracy, Reliability and Understandability. <i>Asian Pacific Journal of Cancer Prevention</i> , 2022, 23, 1023-1029.	0.5	3
671	Ceruloplasmin inhibits the proliferation, migration and invasion of nasopharyngeal carcinoma cells and is negatively regulated by miR-543. <i>Nucleosides, Nucleotides and Nucleic Acids</i> , 2022, 41, 474-488.	0.4	3
672	Evaluation Exploration of Atlas-Based and Deep Learning-Based Automatic Contouring for Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 833816.	1.3	3
673	Trend of nasopharyngeal carcinoma mortality and years of life lost in China and its provinces from 2005 to 2020. <i>International Journal of Cancer</i> , 2022, 151, 684-691.	2.3	14
674	Circ_0028007 Aggravates the Malignancy of Nasopharyngeal Carcinoma by Regulating miR-656-3p/ELF2 Axis. <i>Biochemical Genetics</i> , 2022, 60, 2069-2086.	0.8	2
675	Cullin 4A/protein arginine methyltransferase 5 (CUL4A/PRMT5) promotes cell malignant phenotypes and tumor growth in nasopharyngeal carcinoma. <i>Bioengineered</i> , 2022, 13, 8712-8723.	1.4	1
676	Xanthohumol targets the <sc>JNK1</sc> /2 signaling pathway in apoptosis of human nasopharyngeal carcinoma cells. <i>Environmental Toxicology</i> , 2022, , .	2.1	6
678	Long non-coding RNA SPRY4-IT1 promotes proliferation and metastasis in nasopharyngeal carcinoma cell. <i>PeerJ</i> , 2022, 10, e13221.	0.9	1
679	Radiotherapy-Related Neurologic Complications in Patients with Nasopharyngeal Carcinoma: A Multicenter Epidemiologic Study in Southern China. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1119-1129.	1.1	1

#	ARTICLE	IF	CITATIONS
680	SEOM-TTCC clinical guideline in nasopharynx cancer (2021). <i>Clinical and Translational Oncology</i> , 2022, 24, 670-680.	1.2	8
681	Mapping human papillomavirus, Epstein-Barr virus, cytomegalovirus, adenovirus, and p16 in laryngeal cancer. <i>Discover Oncology</i> , 2022, 13, 18.	0.8	4
682	Integrative Pan-Cancer Analysis of KIF15 Reveals Its Diagnosis and Prognosis Value in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 772816.	1.3	6
683	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.	0.4	8
684	CircTMTTC1 contributes to nasopharyngeal carcinoma progression through targeting miR-495-MET-eIF4G1 translational regulation axis. <i>Cell Death and Disease</i> , 2022, 13, 250.	2.7	4
685	Identification of DTL as Related Biomarker and Immune Infiltration Characteristics of Nasopharyngeal Carcinoma via Comprehensive Strategies. <i>International Journal of General Medicine</i> , 2022, Volume 15, 2329-2345.	0.8	3
686	Exosomal miR-205-5p enhances angiogenesis and nasopharyngeal carcinoma metastasis by targeting desmocollin-2. <i>Molecular Therapy - Oncolytics</i> , 2022, 24, 612-623.	2.0	21
687	Utility of Epstein-Barr Virus DNA in Nasopharynx Swabs as a Reflex Test to Triage Seropositive Individuals in Nasopharyngeal Carcinoma Screening Programs. <i>Clinical Chemistry</i> , 2022, 68, 953-962.	1.5	7
688	Long Non-Coding RNA Cancer Susceptibility Candidate 9 Regulates the Malignant Biological Behavior of Nasopharyngeal Carcinoma Cells by Targeting miR-497-5p/Wnt3a/ β -catenin Signaling Pathway. <i>Frontiers in Oncology</i> , 2022, 12, 807052.	1.3	2
689	Genomic landscape of Epstein-Barr virus in familial nasopharyngeal carcinoma. <i>Journal of General Virology</i> , 2022, 103, .	1.3	1
690	LncRNA HCG11 Facilitates Nasopharyngeal Carcinoma Progression Through Regulating miRNA-490-3p/MAP3K9 Axis. <i>Frontiers in Oncology</i> , 2022, 12, 872033.	1.3	5
691	A positive feedback loop between LINC01605 and NF- κ B pathway promotes tumor growth in nasopharyngeal carcinoma. <i>RNA Biology</i> , 2022, 19, 482-495.	1.5	4
692	PET/CT. <i>PET Clinics</i> , 2022, 17, 285-296.	1.5	3
693	Predicting Bone Metastasis Risk Based on Skull Base Invasion in Locally Advanced Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 812358.	1.3	6
694	Inhibition of MAC30 exerts antitumor effects in nasopharyngeal carcinoma via affecting the Akt/GSK-3 β /GSK-3 β -catenin pathway. <i>Journal of Biochemical and Molecular Toxicology</i> , 2022, , e23061.	1.4	3
695	Radiomics Nomogram Based on Multiple-Sequence Magnetic Resonance Imaging Predicts Long-Term Survival in Patients Diagnosed With Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 852348.	1.3	1
696	Elective upper-neck versus whole-neck irradiation of the uninvolved neck in patients with nasopharyngeal carcinoma: an open-label, non-inferiority, multicentre, randomised phase 3 trial. <i>Lancet Oncology</i> , The, 2022, 23, 479-490.	5.1	43
697	Multiscale Transcriptomic Integration Reveals B-Cell Depletion and T-Cell Mistr trafficking in Nasopharyngeal Carcinoma Progression. <i>Frontiers in Cell and Developmental Biology</i> , 2022, 10, 857137.	1.8	4

#	ARTICLE	IF	CITATIONS
698	Recent update on application of dihydromyricetin in metabolic related diseases. <i>Biomedicine and Pharmacotherapy</i> , 2022, 148, 112771.	2.5	15
699	Inhibition of <sc>PDK1</sc> enhances radiosensitivity and reverses epithelial-to-mesenchymal transition in nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, , .	0.9	5
700	Dosimetric Accuracy of MR-Guided Online Adaptive Planning for Nasopharyngeal Carcinoma Radiotherapy on 1.5 T MR-Linac. <i>Frontiers in Oncology</i> , 2022, 12, 858076.	1.3	2
701	Automatic delineation of gross tumor volume based on magnetic resonance imaging by performing a novel semi-supervised learning framework in nasopharyngeal carcinoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 2022, , .	0.4	7
702	Exosomal HMGA2 protein from EBV-positive NPC cells destroys vascular endothelial barriers and induces endothelial-to-mesenchymal transition to promote metastasis. <i>Cancer Gene Therapy</i> , 2022, 29, 1439-1451.	2.2	9
703	Severe hypercalcemia complicated by acute pancreatitis revealing generalized bone lysis metastasis: Case report and review. <i>Radiology Case Reports</i> , 2022, 17, 1391-1395.	0.2	1
704	Plasma secretome analyses identify IL-8 and nitrites as predictors of poor prognosis in nasopharyngeal carcinoma patients. <i>Cytokine</i> , 2022, 153, 155852.	1.4	1
705	Which evaluation criteria of the short-term efficacy can better reflect the long-term outcomes for patients with nasopharyngeal carcinoma?. <i>Translational Oncology</i> , 2022, 20, 101412.	1.7	0
706	Identification of DNA aptamers that specifically targets EBV+ nasopharyngeal carcinoma via binding with EphA2/CD98hc complex. <i>Biochemical and Biophysical Research Communications</i> , 2022, 608, 135-141.	1.0	2
707	Prognostic nomogram to predict the distant metastasis after intensity-modulated radiation therapy for patients with nasopharyngeal carcinoma. <i>Medicine (United States)</i> , 2021, 100, e27947.	0.4	1
708	Pharmacological, Technological, and Digital Innovative Aspects in Rhinology. <i>Frontiers in Allergy</i> , 2021, 2, 732909.	1.2	3
709	The role of nasopharyngectomy in the management of nasopharyngeal carcinoma. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2022, 30, 3-12.	0.8	4
710	A Nomogram Based on Circulating CD4+ T Lymphocytes and Lactate Dehydrogenase to Predict Distant Metastasis in Patients with Nasopharyngeal Carcinoma. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 6707-6718.	1.6	5
711	Plasma EBV DNA: A Promising Diagnostic Marker for Endemic Burkitt Lymphoma. <i>Frontiers in Oncology</i> , 2021, 11, 804083.	1.3	17
712	Expression Profiles of tRNA-Derived Small RNAs and Their Potential Roles in Primary Nasopharyngeal Carcinoma. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 780621.	1.6	10
713	Efficacy and safety of thalidomide in preventing oral mucositis in patients with nasopharyngeal carcinoma undergoing concurrent chemoradiotherapy: A multicenter, open-label, randomized controlled trial. <i>Cancer</i> , 2022, 128, 1467-1474.	2.0	9
714	Local radiotherapy versus nonradiotherapy to distant lesions for metastatic nasopharyngeal carcinoma: Retrospective cohort study. <i>Head and Neck</i> , 2022, 44, 615-623.	0.9	1
715	<sc>MRI-Based</sc> Back Propagation Neural Network Model as a Powerful Tool for Predicting the Response to Induction Chemotherapy in Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Journal of Magnetic Resonance Imaging</i> , 2022, 56, 547-559.	1.9	14

#	ARTICLE	IF	CITATIONS
716	Locoregional Extension Patterns of Nasopharyngeal Carcinoma Detected by FDG PET/MR. <i>Frontiers in Oncology</i> , 2021, 11, 763114.	1.3	9
717	Effect of Concurrent Chemoradiotherapy With Nedaplatin vs Cisplatin on the Long-term Outcomes of Survival and Toxic Effects Among Patients With Stage II to IVB Nasopharyngeal Carcinoma. <i>JAMA Network Open</i> , 2021, 4, e2138470.	2.8	9
718	Immunotherapy in head and neck squamous cell carcinoma and rare head and neck malignancies. <i>Exploration of Targeted Anti-tumor Therapy</i> , 2021, 2, .	0.5	3
719	Circular <i>scp</i> RNAs: Functions and mechanisms in nasopharyngeal carcinoma. <i>Head and Neck</i> , 2022, 44, 494-504.	0.9	4
720	IGF2BP3 promotes cell metastasis and is associated with poor patient survival in nasopharyngeal carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 410-421.	1.6	15
721	Prognostic Implication of Metabolic Syndrome in Patients with Nasopharyngeal Carcinoma: A Large Institution-Based Cohort Study from an Endemic Area. <i>Cancer Management and Research</i> , 2021, Volume 13, 9355-9366.	0.9	1
722	Pretreatment C-Reactive Protein/Albumin Ratio is Associated With Poor Survival in Patients With 2018 FIGO Stage IB-IIA HPV-Positive Cervical Cancer. <i>Pathology and Oncology Research</i> , 2021, 27, 1609946.	0.9	7
723	Nasopharyngeal carcinoma: A new synthesis of literature data (Review). <i>Experimental and Therapeutic Medicine</i> , 2021, 23, 136.	0.8	17
724	BBOX1-AS1 Accelerates Nasopharyngeal Carcinoma Progression by Sponging miR-3940-3p and Enhancing KPNA2 Upregulation. <i>Cancer Management and Research</i> , 2021, Volume 13, 9049-9062.	0.9	11
725	TRAIL sensitivity of nasopharyngeal cancer cells involves redox dependent upregulation of TMTC2 and its interaction with membrane caspase-3. <i>Redox Biology</i> , 2021, 48, 102193.	3.9	1
726	Immunotherapy in Nonendemic Nasopharyngeal Carcinoma: Real-World Data from Two Nonendemic Regions. <i>Cells</i> , 2022, 11, 32.	1.8	6
727	Consumption of processed food and risk of nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>Translational Cancer Research</i> , 2022, 11, 872-879.	0.4	2
728	A Case of Liver Metastasis of Nasopharyngeal Carcinoma Diagnosed with the Aid of Interventional Ultrasound. <i>Advances in Clinical Medicine</i> , 2022, 12, 2776-2781.	0.0	0
729	Detection of Nasopharyngeal Carcinoma Using Routine Medical Tests via Machine Learning. , 2022, , .		0
730	Comparison of Bone Metastases between 18F-NaF PET/CT, 18F-NaF PET, and Planar 99mTc-MDP Bone Scintigraphy in Patients with Newly Diagnosed Nasopharyngeal Carcinoma. <i>Contrast Media and Molecular Imaging</i> , 2022, 2022, 1-8.	0.4	1
731	Cytokeratin 13 promotes radiotherapy sensitivity of nasopharyngeal carcinoma by downregulating the <i>scp</i> MEK / <i>scp</i> ERK pathway. <i>IUBMB Life</i> , 2022, , .	1.5	2
732	Hsa_circ_0081534 facilitates malignant phenotypes by sequestering miR-874-3p and upregulating FMNL3 in nasopharyngeal carcinoma. <i>Auris Nasus Larynx</i> , 2022, , .	0.5	0
733	Efficacy of the Nourishing Yin and Clearing Heat Therapy Based on Traditional Chinese Medicine in the Prevention and Treatment of Radiotherapy-Induced Oral Mucositis in Nasopharyngeal Carcinomas: A Systematic Review and Meta-Analysis of Thirty Randomized Controlled Trials. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-13.	0.5	2

#	ARTICLE	IF	CITATIONS
734	Late Toxicity After 3-Dimensional External Beam Radiotherapy Among Children With Cancer: A Systematic Review. <i>Journal of Pediatric Hematology/Oncology</i> , 2022, Publish Ahead of Print, .	0.3	1
735	FGF-2 signaling in nasopharyngeal carcinoma modulates pericyte-macrophage crosstalk and metastasis. <i>JCI Insight</i> , 2022, 7, .	2.3	20
736	Analysis of the Molecular Mechanism of Evodia rutaecarpa Fruit in the Treatment of Nasopharyngeal Carcinoma Using Network Pharmacology and Molecular Docking. <i>Journal of Healthcare Engineering</i> , 2022, 2022, 1-15.	1.1	2
737	Immune checkpoint inhibition in first-line treatment for recurrent or metastatic nasopharyngeal carcinoma: A CAPTAIN-1st and JUPITER-02 trial-based cost-effectiveness analysis. <i>Oral Oncology</i> , 2022, 128, 105842.	0.8	15
754	MRI-based radiomics to compare the survival benefit of induction chemotherapy plus concurrent chemoradiotherapy versus concurrent chemoradiotherapy plus adjuvant chemotherapy in locoregionally advanced nasopharyngeal carcinoma: A multicenter study. <i>Radiotherapy and Oncology</i> , 2022, 171, 107-113.	0.3	3
757	Identification of Phosphorylated Proteins Regulated by SDF2L1 in Nasopharyngeal Carcinoma Cells. <i>Evolutionary Bioinformatics</i> , 2022, 18, 117693432210958.	0.6	2
758	Wnt5a-mediated autophagy promotes radiation resistance of nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2022, 13, 2388-2396.	1.2	0
759	Diet, inflammation, and cancer. , 2022, , 473-529.		0
760	Current status and advances of immunotherapy in nasopharyngeal carcinoma. <i>Therapeutic Advances in Medical Oncology</i> , 2022, 14, 175883592210962.	1.4	23
762	Exosomes Participate in the Radiotherapy Resistance of Cancers. <i>Radiation Research</i> , 2022, 197, 559-565.	0.7	5
763	Association of <i>T</i> and <i>P53</i> and <i>CDKN2A</i> Mutation Profile with Tumor Mutation Burden in Head and Neck Cancer. <i>Clinical Cancer Research</i> , 2022, 28, 1925-1937.	3.2	28
764	Differentially Expressed Genes in Nasopharyngeal Carcinoma Tissues and Their Correlation with Recurrence and Metastasis of Nasopharyngeal Carcinoma. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-9.	0.7	5
765	Gemcitabine Combined with Cisplatin Has a Better Effect in the Treatment of Recurrent/Metastatic Advanced Nasopharyngeal Carcinoma. <i>Drug Design, Development and Therapy</i> , 2022, Volume 16, 1191-1198.	2.0	7
766	MEX3A promotes nasopharyngeal carcinoma progression via the miR-3163/SCIN axis by regulating NF- κ B signaling pathway. <i>Cell Death and Disease</i> , 2022, 13, 420.	2.7	2
767	Upregulation of PNCK Promotes Metastasis and Angiogenesis via Activating NF- κ B/VEGF Pathway in Nasopharyngeal Carcinoma. <i>Journal of Oncology</i> , 2022, 2022, 1-14.	0.6	4
768	Improved risk stratification of nasopharyngeal cancer by targeted sequencing of Epstein-Barr virus DNA in post-treatment plasma. <i>Annals of Oncology</i> , 2022, 33, 794-803.	0.6	12
769	MRI detection of suspected nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>Neuroradiology</i> , 2022, 64, 1471-1481.	1.1	9
770	Lupeol triggers oxidative stress, ferroptosis, apoptosis and restrains inflammation in nasopharyngeal carcinoma via AMPK/NF- κ B pathway. <i>Immunopharmacology and Immunotoxicology</i> , 2022, 44, 621-631.	1.1	11

#	ARTICLE	IF	CITATIONS
771	Role of high ubiquitinâ€‘conjugating enzyme E2 expression as a prognostic factor in nasopharyngeal carcinoma. <i>Oncology Letters</i> , 2022, 23, 194.	0.8	0
772	The global, regional, national burden of nasopharyngeal cancer and its attributable risk factors (1990â€‘2019) and predictions to 2035. <i>Cancer Medicine</i> , 2022, 11, 4310-4320.	1.3	10
773	NSUN2 Promotes Tumor Progression and Regulates Immune Infiltration in Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 788801.	1.3	11
774	Efficacy of Aidi Injection Combined With Radiotherapy for the Treatment of Nasopharyngeal Carcinoma: A Systematic Review and Meta-Analysis. <i>Natural Product Communications</i> , 2022, 17, 1934578X2210961.	0.2	0
775	Extracellular Vesicles in the Progression and Therapeutic Resistance of Nasopharyngeal Carcinoma. <i>Cancers</i> , 2022, 14, 2289.	1.7	8
776	Mutational landscape of nasopharyngeal carcinoma based on targeted next-generation sequencing: implications for predicting clinical outcomes. <i>Molecular Medicine</i> , 2022, 28, 55.	1.9	2
777	Determining the suitability of definitive radiation therapy in patients with metastatic nasopharyngeal carcinoma based on PET/CT: a large cohort study. <i>European Radiology</i> , 2022, , 1.	2.3	1
778	Extracellular vesicles rich in HAX1 promote angiogenesis by modulating ITGB6 translation. <i>Journal of Extracellular Vesicles</i> , 2022, 11, e12221.	5.5	20
779	Trends in the Incidence of Nasopharyngeal Cancer in Saudi Arabia Across One Decade (2007 to 2016). <i>Cureus</i> , 2022, , .	0.2	1
780	Herpesvirus infections in adenoids in patients with chronic adenotonsillar disease. <i>Journal of Medical Virology</i> , 2022, 94, 4470-4477.	2.5	2
781	Immunosuppressive Tumor Microenvironment and Immunotherapy of Epsteinâ€‘Barr Virus-Associated Malignancies. <i>Viruses</i> , 2022, 14, 1017.	1.5	11
782	Utilization of the lymph node-to-primary tumor ratio of PET standardized uptake value and circulating Epsteinâ€‘Barr virus DNA to predict distant metastasis in nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2022, 177, 1-8.	0.3	4
783	Tissue and circulating PD-L2: moving from health and immune-mediated diseases to head and neck oncology. <i>Critical Reviews in Oncology/Hematology</i> , 2022, 175, 103707.	2.0	8
784	Reflecting on the utility of standardized uptake values on 18F-FDG PET in nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2022, 22, 495.	1.1	3
785	Timosaponin AIII Suppresses RAP1 Signaling Pathway to Enhance the Inhibitory Effect of Paclitaxel on Nasopharyngeal Carcinoma. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-8.	0.7	2
786	Level Ib CTV delineation in nasopharyngeal carcinoma based on lymph node distribution and topographic anatomy. <i>Radiotherapy and Oncology</i> , 2022, 172, 10-17.	0.3	9
787	Knockdown of MTHFD2 inhibits proliferation and migration of nasopharyngeal carcinoma cells through the ERK signaling pathway. <i>Biochemical and Biophysical Research Communications</i> , 2022, 614, 47-55.	1.0	5
788	Value of Diffusion-Weighted Imaging and Dynamic Contrast-Enhanced Magnetic Resonance Imaging for Prediction of Treatment Outcomes in Nasopharyngeal Carcinoma. <i>Journal of Computer Assisted Tomography</i> , 2022, Publish Ahead of Print, .	0.5	0

#	ARTICLE	IF	CITATIONS
789	Improved Readout-Segmented Echo-Planner Diffusion-Weighted Magnetic Resonance Imaging of Nasopharyngeal Carcinoma Using Simultaneous Multislice Acquisitions at 3 T. <i>Journal of Computer Assisted Tomography</i> , 2022, 46, 815-822.	0.5	2
790	RNF38 suppress growth and metastasis via ubiquitination of ACTN4 in nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2022, 22, 549.	1.1	3
791	Establishment of a patient-derived organoid model and living biobank for nasopharyngeal carcinoma. <i>Annals of Translational Medicine</i> , 2022, 10, 526-526.	0.7	7
792	Nomogram Based on Inflammatory Biomarkers and Nutritional Indicators for Predicting Overall Survival in Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Journal of Inflammation Research</i> , 0, Volume 15, 2971-2981.	1.6	15
793	Sparing submandibular gland to alleviating acute xerostomia in patients with nasopharyngeal carcinoma treated with helical tomotherapy: Evaluation by diffusion kurtosis imaging. <i>Radiotherapy and Oncology</i> , 2022, , .	0.3	2
794	The potential role of N7-methylguanosine (m7G) in cancer. <i>Journal of Hematology and Oncology</i> , 2022, 15, 63.	6.9	94
795	Prognostic value of cervical nodal necrosis on staging imaging of nasopharyngeal carcinoma in era of intensity-modulated radiotherapy: a systematic review and meta-analysis. <i>Cancer Imaging</i> , 2022, 22, .	1.2	5
796	Application of Diffusion Kurtosis Imaging in Evaluating Acute Xerostomia in Nasopharyngeal Carcinoma Treated With Induction Chemotherapy Plus Concurrent Chemoradiotherapy. <i>Frontiers in Oncology</i> , 2022, 12, .	1.3	0
797	Tumor Microbiome in Nasopharyngeal Carcinoma and Its Association With Prognosis. <i>Frontiers in Oncology</i> , 2022, 12, .	1.3	7
798	Leptin Silencing Attenuates Lipid Accumulation through Sterol Regulatory Element-Binding Protein 1 Inhibition in Nasopharyngeal Carcinoma. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5700.	1.8	4
799	Head and neck radiotherapy causes significant disruptions of cochlear ribbon synapses and consequent sensorineural hearing loss. <i>Radiotherapy and Oncology</i> , 2022, 173, 207-214.	0.3	1
800	Brassinin inhibits proliferation and induces cell cycle arrest and apoptosis in nasopharyngeal cancer C666-1 cells. <i>Arabian Journal of Chemistry</i> , 2022, 15, 104018.	2.3	4
801	PET-CT in Clinical Adult Oncology—V. Head and Neck and Neuro Oncology. <i>Cancers</i> , 2022, 14, 2726.	1.7	6
802	A lncRNA signature associated with tumor immune heterogeneity predicts distant metastasis in locoregionally advanced nasopharyngeal carcinoma. <i>Nature Communications</i> , 2022, 13, .	5.8	31
803	Precision Medicine in Head and Neck Cancers: Genomic and Preclinical Approaches. <i>Journal of Personalized Medicine</i> , 2022, 12, 854.	1.1	12
804	Salvage Endoscopic Skull Base Surgery: Another Treatment Option After Immunotherapy for Recurrent Nasopharyngeal Carcinoma. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
805	Value of skull base invasion subclassification in nasopharyngeal carcinoma: implication for prognostic stratification and use of induction chemotherapy. <i>European Radiology</i> , 2022, 32, 7767-7777.	2.3	9
806	Identification of key pathways and genes in nasopharyngeal carcinoma based on WGCNA. <i>Auris Nasus Larynx</i> , 2022, , .	0.5	1

#	ARTICLE	IF	CITATIONS
807	Progression and postoperative complications of osteoradionecrosis of the jaw: a 20-year retrospective study of 124 non-nasopharyngeal cancer cases and meta-analysis. <i>BMC Oral Health</i> , 2022, 22, .	0.8	1
808	<scp>FOXm1</scp> regulates glycolysis in nasopharyngeal carcinoma cells through <scp>PDK1</scp>. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3783-3796.	1.6	2
809	A practical overview of CT and MRI features of developmental, inflammatory, and neoplastic lesions of the sphenoid body and clivus. <i>Neuroradiology</i> , 2022, 64, 1483-1509.	1.1	4
810	Hepatic resection prolongs overall survival in the selected patients with nasopharyngeal carcinoma liver metastases. <i>European Journal of Surgical Oncology</i> , 2022, 48, 2202-2211.	0.5	1
811	Induction chemotherapy in nasopharyngeal carcinoma- A systematic review of phase III clinical trials. <i>Cancer Treatment and Research Communications</i> , 2022, 32, 100589.	0.7	1
812	It Takes Two to Tango: A Review of Oncogenic Virus and Host Microbiome Associated Inflammation in Head and Neck Cancer. <i>Cancers</i> , 2022, 14, 3120.	1.7	7
813	C2orf40 inhibits metastasis and regulates chemo-resistance and radio-resistance of nasopharyngeal carcinoma cells by influencing cell cycle and activating the PI3K/AKT/mTOR signaling pathway. <i>Journal of Translational Medicine</i> , 2022, 20, .	1.8	14
814	Pretreatment Body Mass Index (BMI) as an Independent Prognostic Factor in Nasopharyngeal Carcinoma Survival: A Systematic Review and Meta-Analysis. <i>Nutrition and Cancer</i> , 0, , 1-11.	0.9	4
815	Demographics and Economic Burden of Nasopharyngeal Carcinoma Inpatients. <i>BioMed Research International</i> , 2022, 2022, 1-7.	0.9	2
816	Plasma Circulating Tumor Epstein-Barr Virus for the Surveillance of Cancer Progression in Bone-Only Metastatic Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
817	Moderate Dose Irradiation Induces DNA Damage and Impairments of Barrier and Host Defense in Nasal Epithelial Cells in vitro. <i>Journal of Inflammation Research</i> , 0, Volume 15, 3661-3675.	1.6	1
818	Comparing the efficacy and safety of cisplatin and other platinum-based chemotherapies in locally advanced nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>BMC Cancer</i> , 2022, 22, .	1.1	4
819	A prediction model for xerostomia in locoregionally advanced nasopharyngeal carcinoma patients receiving radical radiotherapy. <i>BMC Oral Health</i> , 2022, 22, .	0.8	4
820	A Nomogram to Predict Survival in Patients With Locoregional Recurrent Nasopharyngeal Carcinoma Receiving Comprehensive Treatment. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
821	Recommendations for the use of biomarkers for head and neck cancer, including salivary gland tumours: a consensus of the Spanish Society of Medical Oncology and the Spanish Society of Pathology. <i>Clinical and Translational Oncology</i> , 2022, 24, 1890-1902.	1.2	3
822	Divergent white matter changes in patients with nasopharyngeal carcinoma post-radiotherapy with different outcomes: a potential biomarker for prediction of radiation necrosis. <i>European Radiology</i> , 2022, 32, 7036-7047.	2.3	1
823	The role of synbiotics in improving inflammatory status in nasopharyngeal carcinoma patients. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2023, 34, 263-275.	0.7	0
825	The Effects of Different Induction Chemotherapy Cycles and Adjuvant Chemotherapy on the Survival Outcomes of Patients With Locally Advanced Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0

#	ARTICLE	IF	CITATIONS
826	Racial and ethnic disparities in nasopharyngeal cancer with an emphasis among Asian Americans. <i>International Journal of Cancer</i> , 2022, 151, 1291-1303.	2.3	10
827	Lower-Neck Sparing Using Proton Therapy in Patients with Uninvolved Neck Nasopharyngeal Carcinoma: Is It Safe?. <i>Journal of Clinical Medicine</i> , 2022, 11, 3297.	1.0	2
828	Acupuncture for abducens nerve palsy after radiochemotherapy: a CARE-compliant case report. <i>Explore: the Journal of Science and Healing</i> , 2022, , .	0.4	0
829	Longitudinal study of irradiation-induced brain functional network alterations in patients with nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2022, 173, 277-284.	0.3	5
830	Prior cancer history predicts the worse survival of patients with nasopharyngeal carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 0, , .	0.8	0
831	Efficacy of chemoradiotherapy in survival of stage â€¦ nasopharyngeal carcinoma and establishment of a prognostic model. <i>Oral Oncology</i> , 2022, 131, 105927.	0.8	4
832	Plasma Epstein-Barr viral DNA load after completion of two cycles of induction chemotherapy predicts outcomes for patients with advanced-stage nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2022, 131, 105972.	0.8	9
833	The Acute Toxicities and Efficacy of Concurrent Chemotherapy With Docetaxel Plus Cisplatin, or Docetaxel, or Cisplatin and Helical Tomotherapy in Patients With Locoregionally Advanced Nasopharyngeal Carcinoma: A Randomized Single-Center Phase II Trial. <i>Technology in Cancer Research and Treatment</i> , 2022, 21, 153303382211099.	0.8	1
834	Efficacy of local therapy to metastatic foci in nasopharyngeal carcinoma: large-cohort strictly-matched retrospective study. <i>Therapeutic Advances in Medical Oncology</i> , 2022, 14, 175883592211124.	1.4	4
835	Icotinib Enhanced Radiosensitization of Nasopharyngeal Carcinoma by Inhibiting the Expression of Epidermal Growth Factor Receptor. <i>Oncologie</i> , 2022, 24, 553-563.	0.2	0
836	Circ_0000523 regulates miR-1184/COL1A1/PI3K/Akt pathway to promote nasopharyngeal carcinoma progression. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2022, 27, 751-761.	2.2	5
837	Circulating lymphocyte subsets are prognostic factors in patients with nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2022, 22, .	1.1	3
838	Integration Profiling Between Plasma Lipidomics, Epsteinâ€“Barr Virus and Clinical Phenomes in Nasopharyngeal Carcinoma Patients. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	3
839	Novel Plasma Proteomic Biomarkers for Early Identification of Induction Chemotherapy Beneficiaries in Locoregionally Advanced Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0
840	Survival outcomes for patients with nasopharyngeal carcinoma in nonâ€“endemic region in the UK treated with intensity modulated based radiotherapy 65 Gy in 30 fractions Â± weekly cisplatin chemotherapy. <i>Reports of Practical Oncology and Radiotherapy</i> , 0, , .	0.3	1
841	Current Advancements in Antitumor Properties and Mechanisms of Medicinal Components in Edible Mushrooms. <i>Nutrients</i> , 2022, 14, 2622.	1.7	9
842	Machine Learning Based on MRI DWI Radiomics Features for Prognostic Prediction in Nasopharyngeal Carcinoma. <i>Cancers</i> , 2022, 14, 3201.	1.7	5
843	Noninvasive Diagnosis of Nasopharyngeal Carcinoma Based on Phenotypic Profiling of Viral and Tumor Markers on Plasma Extracellular Vesicles. <i>Analytical Chemistry</i> , 2022, 94, 9740-9749.	3.2	9

#	ARTICLE	IF	CITATIONS
844	Endoscopic surgery is superior to intensity-modulated radiotherapy in the treatment of advanced recurrent nasopharyngeal carcinoma. <i>International Forum of Allergy and Rhinology</i> , 2023, 13, 140-150.	1.5	5
845	Incidence and mortality trends of nasopharynx cancer from 1990 to 2019 in China: an age-period-cohort analysis. <i>BMC Public Health</i> , 2022, 22, .	1.2	14
846	Comparative Proteomic Profiling of Cisplatin-resistant Nasopharyngeal Carcinoma Cell Lines: Novel Biomarkers for Improving Chemotherapy of NPC. <i>Anticancer Research</i> , 2022, 42, 3507-3522.	0.5	0
847	Association of Epstein-Barr virus DNA and SAA with S1 maintenance therapy outcomes in patients with metastatic nasopharyngeal carcinoma. <i>Future Oncology</i> , 2022, 18, 2441-2451.	1.1	1
848	Parotid Gland Stem Cell Preservation during Intensity-Modulated Radiotherapy for Nasopharyngeal Carcinoma: Dosimetric Analysis and Feasibility. <i>Journal of Oncology</i> , 2022, 2022, 1-7.	0.6	1
849	Overexpression of KITLG predicts unfavorable clinical outcomes and promotes lymph node metastasis via the JAK/STAT pathway in nasopharyngeal carcinoma. <i>Laboratory Investigation</i> , 0, , .	1.7	3
850	The goal of primary therapy in non-metastatic nasopharyngeal cancer should be radiological complete response. <i>The Egyptian Journal of Otolaryngology</i> , 2022, 38, .	0.1	0
851	Association of Intratumoral Microbiota With Prognosis in Patients With Nasopharyngeal Carcinoma From 2 Hospitals in China. <i>JAMA Oncology</i> , 2022, 8, 1301.	3.4	44
852	The Treatment Combining Antiangiogenesis with Chemoradiotherapy Impinges on the Peripheral Circulation Vascular Endothelial Cells and Therapeutic Effect in the Patients with Locally Advanced Nasopharyngeal Carcinoma. <i>BioMed Research International</i> , 2022, 2022, 1-7.	0.9	2
853	Role of neo-adjuvant chemotherapy in locally advanced nasopharyngeal carcinoma. <i>IP Indian Journal of Anatomy and Surgery of Head Neck and Brain</i> , 2022, 8, 51-56.	0.1	0
854	Comparison Efficacy and Safety of Gemcitabine plus Cisplatin and 5-Fluorouracil plus Cisplatin for Metastatic Nasopharyngeal Carcinoma: A Meta-Analysis and Systematic Review. <i>Journal of Oncology</i> , 2022, 2022, 1-10.	0.6	1
855	Expression of KLRG1 on subpopulations of lymphocytes in the peripheral blood of patients with locally advanced nasopharyngeal carcinoma and prognostic analysis. <i>Precision Radiation Oncology</i> , 2022, 6, 199-208.	0.4	2
856	MRI-based random survival Forest model improves prediction of progression-free survival to induction chemotherapy plus concurrent Chemoradiotherapy in Locoregionally Advanced nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2022, 22, .	1.1	5
857	Impact on xerostomia for nasopharyngeal carcinoma patients treated with superficial parotid lobe-sparing intensity-modulated radiation therapy (SPLS-IMRT): A prospective phase II randomized controlled study. <i>Radiotherapy and Oncology</i> , 2022, 175, 1-9.	0.3	7
858	CAFS: An Attention-Based Co-Segmentation Semi-Supervised Method for Nasopharyngeal Carcinoma Segmentation. <i>Sensors</i> , 2022, 22, 5053.	2.1	1
859	Patterns and prognosis of regional recurrence in nasopharyngeal carcinoma after intensity-modulated radiotherapy. <i>Cancer Medicine</i> , 2023, 12, 1399-1408.	1.3	2
860	Downregulation of annexin A3 promotes ionizing radiation-induced EGFR activation and nuclear translocation and confers radioresistance in nasopharyngeal carcinoma. <i>Experimental Cell Research</i> , 2022, 418, 113292.	1.2	2
861	Construction of a lncRNA-mRNA Co-Expression Network for Nasopharyngeal Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0

#	ARTICLE	IF	CITATIONS
862	Research Value of Intensity Modulated Radiation Therapy in Alleviating Parotid Gland Function Injury in Patients with Stage NO Nasopharyngeal Carcinoma from Physical and Dosimetric Aspects. Computational and Mathematical Methods in Medicine, 2022, 2022, 1-7.	0.7	3
863	Exosomes loaded with circPARD3 promotes EBV-miR-BART4-induced stemness and cisplatin resistance in nasopharyngeal carcinoma side population cells through the miR-579-3p/SIRT1/SSRP1 axis. Cell Biology and Toxicology, 2023, 39, 537-556.	2.4	7
864	Cancer of the nasopharynx in Aotearoa New Zealand from 1994 to 2018: Incidence and survival in a population-based, national registry cohort study. The Lancet Regional Health - Western Pacific, 2022, 24, 100522.	1.3	0
865	LncRNA FAM225A activates the cGAS-STING signaling pathway by combining FUS to promote CENP-N expression and regulates the progression of nasopharyngeal carcinoma. Pathology Research and Practice, 2022, 236, 154005.	1.0	3
866	Automated multi-criterial planning with beam angle optimization to establish non-coplanar VMAT class solutions for nasopharyngeal carcinoma. Physica Medica, 2022, 101, 20-27.	0.4	2
867	Low prognostic nutritional index is associated with poor outcome in middle-aged and elderly patients with non-metastatic nasopharyngeal carcinoma: a retrospective cohort study. Supportive Care in Cancer, 2022, 30, 8895-8904.	1.0	4
868	Small biomarkers with massive impacts: PI3K/AKT/mTOR signalling and microRNA crosstalk regulate nasopharyngeal carcinoma. Biomarker Research, 2022, 10, .	2.8	9
869	Acquired unilateral alopecia after arterial infusion chemotherapy in a recurrent nasopharyngeal carcinoma. Cancer Reports, 0, , .	0.6	1
870	Emerging Roles of Circ-ZNF609 in Multiple Human Diseases. Frontiers in Genetics, 0, 13, .	1.1	4
871	Immunotherapy for the treatment of advanced nasopharyngeal carcinoma: a promising new era. Journal of Cancer Research and Clinical Oncology, 2023, 149, 2071-2079.	1.2	7
872	Skull Base Regeneration During Treatment With Chemoradiation for Nasopharyngeal Carcinoma: A Case Report. , 2022, , .		0
873	Efficacy of concurrent chemoradiotherapy plus Endostar compared with concurrent chemoradiotherapy in the treatment of locally advanced nasopharyngeal carcinoma: a retrospective study. Radiation Oncology, 2022, 17, .	1.2	5
874	Regulatory Mechanism of lncRNA CTBP1-AS2 in Nasopharyngeal Carcinoma Cell Proliferation and Apoptosis via the miR-140-5p/BMP2 Axis. Protein and Peptide Letters, 2022, 29, 621-630.	0.4	1
875	Mechanisms of Anergic Inflammatory Response in Nasopharyngeal Carcinoma Cells Despite Ubiquitous Constitutive NF- κ B Activation. Frontiers in Cell and Developmental Biology, 0, 10, .	1.8	2
876	Epstein-Barr virus-encoded microRNA BART22 serves as novel biomarkers and drives malignant transformation of nasopharyngeal carcinoma. Cell Death and Disease, 2022, 13, .	2.7	9
877	CircHIPK2 promotes proliferation of nasopharyngeal carcinoma by down-regulating HIPK2. Translational Cancer Research, 2022, 11, 2348-2358.	0.4	1
878	Germline Variants Associated with Nasopharyngeal Carcinoma Predisposition Identified through Whole-Exome Sequencing. Cancers, 2022, 14, 3680.	1.7	1
879	Proliferation, Metastasis, and Radiosensitivity of Nasopharyngeal Carcinoma Cells in the Expression and Effect of Kiwifruit Extract through the Regulation of miR-205-5p. Journal of Oncology, 2022, 2022, 1-7.	0.6	0

#	ARTICLE	IF	CITATIONS
880	Clinical Characteristics and Predictive Outcomes of Recurrent Nasopharyngeal Carcinoma—A Lingering Pitfall of the Long Latency. <i>Cancers</i> , 2022, 14, 3795.	1.7	4
881	Lymphoepithelial carcinoma of the parotid gland: Clinicopathological analysis of 146 cases from a single institute. <i>Head and Neck</i> , 2022, 44, 2055-2062.	0.9	7
883	N6-Methyladenosine RNA Modification Landscape in the Occurrence and Recurrence of Nasopharyngeal Carcinoma. <i>World Journal of Oncology</i> , 2022, 13, 205-215.	0.6	2
884	Improved overall survival is associated with adjuvant chemotherapy after definitive concurrent chemoradiotherapy for N3 nasopharyngeal cancer. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
885	Synthetic MRI in differentiating benign from metastatic retropharyngeal lymph node: combination with diffusion-weighted imaging. <i>European Radiology</i> , 2023, 33, 152-161.	2.3	11
886	Revealing the crosstalk between nasopharyngeal carcinoma and immune cells in the tumor microenvironment. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	3.5	10
887	Nimotuzumab plus induction chemotherapy followed by radiotherapy/concurrent chemoradiotherapy plus nimotuzumab for locally advanced nasopharyngeal carcinoma: protocol of a multicentre, open-label, single-arm, prospective phase II trial. <i>BMJ Open</i> , 2022, 12, e051594.	0.8	3
888	Induction versus adjuvant chemotherapy combined with concurrent chemoradiotherapy in locoregionally advanced nasopharyngeal carcinoma: a retrospective cohort study. <i>Aging</i> , 0, .	1.4	2
890	Efficacy and safety of a treatment in patients with locoregionally advanced nasopharyngeal carcinoma (LANC) involving carotid artery invasion. <i>European Archives of Oto-Rhino-Laryngology</i> , 0, .	0.8	0
891	Prognostic significance of AKR1C4 and the advantage of combining EBV DNA to stratify patients at high risk of locoregional recurrence of nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2022, 22, .	1.1	3
892	CirIPO7 Promotes Nasopharyngeal Carcinoma Metastasis and Cisplatin Chemoresistance by Facilitating YBX1 Nuclear Localization. <i>Clinical Cancer Research</i> , 2022, 28, 4521-4535.	3.2	12
893	Nasopharyngeal Carcinoma Progression: Accumulating Genomic Instability and Persistent Epstein-Barr Virus Infection. <i>Current Oncology</i> , 2022, 29, 6035-6052.	0.9	6
894	Characteristics of Radiation-Related Intracranial Aneurysms: A Multicenter Retrospective Study. <i>American Journal of Neuroradiology</i> , 2022, 43, 1131-1135.	1.2	0
895	Immune cells markers within local tumor microenvironment are associated with EBV oncoprotein in nasopharyngeal cancer. <i>BMC Cancer</i> , 2022, 22, .	1.1	2
896	The role of fascin-1 in the pathogenesis, diagnosis and management of respiratory related cancers. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
897	MiR-299-3p Inhibits Nasopharyngeal Carcinoma Cell Proliferation and Migration by Targeting MMP-2. <i>Journal of Oncology</i> , 2022, 2022, 1-7.	0.6	2
898	The prognostic value of the ratio of standard uptake value of lymph node to primary tumor before treatment of locally advanced nasopharyngeal carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2023, 280, 347-356.	0.8	1
899	A two-stage genome-wide association study to identify novel genetic loci associated with acute radiotherapy toxicity in nasopharyngeal carcinoma. <i>Molecular Cancer</i> , 2022, 21, .	7.9	3

#	ARTICLE	IF	CITATIONS
900	Nomogram Based on Clinical and Radiomics Data for Predicting Radiation-induced Temporal Lobe Injury in Patients with Non-metastatic Stage T4 Nasopharyngeal Carcinoma. <i>Clinical Oncology</i> , 2022, 34, e482-e492.	0.6	3
901	Low-dose metronomic chemotherapy improves tumor control in nasopharyngeal carcinoma. <i>Cancer Communications</i> , 0, , .	3.7	2
902	A mHealth-based nursing model for assessing the health outcomes of the discharged patients with nasopharyngeal carcinoma: a pilot RCT. <i>BMC Nursing</i> , 2022, 21, .	0.9	4
903	Lenvatinib for effectively treating antiangiogenic drug-resistant nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2022, 13, .	2.7	6
904	Development and validation of prognostic nomograms in patients with ascending type of nasopharyngeal carcinoma: A retrospective study based on <scp>SEER</scp> database. <i>Head and Neck</i> , 0, , .	0.9	3
905	Molecular mechanism of FBXW7-mediated ubiquitination modification in nasopharyngeal carcinoma cell proliferation in vitro and in vivo. <i>Pathology Research and Practice</i> , 2022, , 154056.	1.0	1
906	[68Ga]Ga-FAPI PET/CT Improves the T Staging of Patients with Newly Diagnosed Nasopharyngeal Carcinoma: A Comparison with [18F]F-FDG. <i>Molecular Imaging and Biology</i> , 0, , .	1.3	4
907	Efficacy of Cetuximab in Nasopharyngeal Carcinoma Patients Receiving Concurrent Cisplatin-Radiotherapy: A Meta-Analysis. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-16.	0.7	1
908	RuleFit-Based Nomogram Using Inflammatory Indicators for Predicting Survival in Nasopharyngeal Carcinoma, a Bi-Center Study. <i>Journal of Inflammation Research</i> , 0, Volume 15, 4803-4815.	1.6	3
909	Nasopharyngeal Metastasis from Breast Carcinoma: A Case Report and a Review of the Literature. <i>Ear, Nose and Throat Journal</i> , 0, , 014556132211190.	0.4	0
910	Mortality-to-Incidence Ratio for Nasopharyngeal Carcinoma Is Associated with Health Expenditure. <i>Healthcare (Switzerland)</i> , 2022, 10, 1615.	1.0	2
911	Treatment of Recurrent Nasopharyngeal Carcinoma: A Sequential Challenge. <i>Cancers</i> , 2022, 14, 4111.	1.7	5
912	Improving on-treatment risk stratification of cancer patients with refined response classification and integration of circulating tumor DNA kinetics. <i>BMC Medicine</i> , 2022, 20, .	2.3	3
913	miR-339-3p inhibits cell growth and epithelialâ€mesenchymal transition in nasopharyngeal carcinoma by modulating the KAT6A/TRIM24 axis. <i>International Journal of Clinical Oncology</i> , 0, , .	1.0	0
914	MicroRNA-613 Enhances Nasopharyngeal Carcinoma Cell Radiosensitivity via the DNA Methyltransferase 3B/Tissue Inhibitor of Matrix Metalloproteinase-3/Signal Transducer and Activator of Transcription-1/Forkhead Box O-1 Axis. <i>Disease Markers</i> , 2022, 2022, 1-14.	0.6	2
915	Survival effect of pretreatment FDG-PETâ€CT on nasopharyngeal cancer. <i>Journal of the Formosan Medical Association</i> , 2023, 122, 36-46.	0.8	2
916	Recommendations for the use of biomarkers for head and neck cancer, including salivary gland tumours: A Consensus of the Spanish Society of Medical Oncology and the Spanish Society of Pathology. <i>Revista Espanola De Patologia</i> , 2022, , .	0.6	0
918	Selection and validation of chemotherapy beneficiaries among elderly nasopharyngeal carcinoma (NPC) patients treated with intensity-modulated radiation therapy (IMRT): a large real-world study. <i>Radiation Oncology</i> , 2022, 17, .	1.2	4

#	ARTICLE	IF	CITATIONS
919	Clinicopathology and Treatment Patterns of Head and Neck Cancers in Ethiopia. JCO Global Oncology, 2022, , .	0.8	0
920	Carbonic anhydrase IX stratifies patient prognosis and identifies nodal status in animal models of nasopharyngeal carcinoma using a targeted imaging strategy. European Journal of Nuclear Medicine and Molecular Imaging, 0, , .	3.3	2
921	Prognostic value of systemic inflammation response index in nasopharyngeal carcinoma with negative Epstein-Barr virus DNA. BMC Cancer, 2022, 22, .	1.1	4
922	The value of 18F-NaF PET/CT in the diagnosis of bone metastases in patients with nasopharyngeal carcinoma using visual and quantitative analyses. Frontiers in Bioengineering and Biotechnology, 0, 10, .	2.0	0
923	Add-on individualizing prediction of nasopharyngeal carcinoma using deep-learning based on MRI: A multicentre, validation study. IScience, 2022, 25, 104841.	1.9	0
924	Mortality of early treatment for radiation-induced brain necrosis in head and neck cancer survivors: A multicentre, retrospective, registry-based cohort study. EClinicalMedicine, 2022, 52, 101618.	3.2	5
925	Role of WTAP in Cancer: From Mechanisms to the Therapeutic Potential. Biomolecules, 2022, 12, 1224.	1.8	10
926	Ferroptosis regulators related scoring system by Gaussian finite mixture model to predict prognosis and immunotherapy efficacy in nasopharyngeal carcinoma. Frontiers in Genetics, 0, 13, .	1.1	0
927	HOTAIR in solid tumors: Emerging mechanisms and clinical strategies. Biomedicine and Pharmacotherapy, 2022, 154, 113594.	2.5	4
928	Rare POLN mutations confer risk for familial nasopharyngeal carcinoma through weakened Epstein-Barr virus lytic replication. EBioMedicine, 2022, 84, 104267.	2.7	6
929	Long-term results of the phase II dose and volume de-escalation trial for locoregionally advanced nasopharyngeal carcinoma. Oral Oncology, 2022, 134, 106139.	0.8	7
930	A nomogram to predict survival and guide individualized induction chemotherapy in T3-4N1M0 nasopharyngeal carcinoma. Current Problems in Cancer, 2022, 46, 100897.	1.0	3
931	OTUD4-Mediated GSDME Deubiquitination Enhances Radiosensitivity in Nasopharyngeal Carcinoma by Inducing Pyroptosis. SSRN Electronic Journal, 0, , .	0.4	0
932	Synoptic reporting in head and neck cancersâ€” Head and Neck Cancer Imaging Reporting and Data Systems (HN-CIRADS): The journey ahead for standardization of imaging in head and neck cancer staging. Cancer Research Statistics and Treatment, 2022, 5, 322.	0.1	9
933	Diagnostic Applications of Nuclear Medicine: Head and Neck Cancer. , 2022, , 607-641.		0
934	Establishment of a Zebrafish Xenograft Model for <i>in Vivo</i> Investigation of Nasopharyngeal Carcinoma. Cell Transplantation, 2022, 31, 096368972211160.	1.2	0
935	Weighted Concordance Index Loss-Based Multimodal Survival Modeling for Radiation Encephalopathy Assessment in Nasopharyngeal Carcinoma Radiotherapy. Lecture Notes in Computer Science, 2022, , 191-201.	1.0	1
936	First-Line Immunochemotherapy Versus Palliative Chemotherapy Plus Definitive Radiation Therapy for <i>de novo</i> Metastatic Nasopharyngeal Carcinoma: A Matched Cohort Study. Cancer Control, 2022, 29, 107327482211248.	0.7	0

#	ARTICLE	IF	CITATIONS
937	Secondary primary tumor mimicking osteoradionecrosis. Autopsy and Case Reports, 0, 12, e2021389.	0.2	0
938	M1 stage subdivisions based on ¹⁸ F-FDG PET-CT parameters to identify locoregional radiotherapy for metastatic nasopharyngeal carcinoma. Therapeutic Advances in Medical Oncology, 2022, 14, 175883592211187.	1.4	0
939	Photoimmunotherapy for Local Recurrence of Nasopharyngeal Carcinoma: A Case Report. International Journal of Otolaryngology and Head & Neck Surgery, 2022, 11, 258-265.	0.1	1
940	An overview of cancer and the human microbiome. Progress in Molecular Biology and Translational Science, 2022, , 83-139.	0.9	1
941	Indoleamine 2,3-dioxygenase gene expression and kynurenine to tryptophan ratio correlation with nasopharyngeal carcinoma progression and survival. Immunity, Inflammation and Disease, 2022, 10, .	1.3	4
942	A comparative study of functional MRI in predicting response of regional nodes to induction chemotherapy in patients with nasopharyngeal carcinoma. Frontiers in Oncology, 0, 12, .	1.3	0
943	The Use of Flexible Rhinolaryngoscopy for Allergy-Immunology Practice. Journal of Allergy and Clinical Immunology: in Practice, 2023, 11, 149-157.e1.	2.0	0
944	Cost-effectiveness analysis of metronomic capecitabine as adjuvant chemotherapy in locoregionally advanced nasopharyngeal carcinoma. Frontiers in Oncology, 0, 12, .	1.3	4
946	Insight into LncRNA- and CircRNA-Mediated CeRNAs: Regulatory Network and Implications in Nasopharyngeal Carcinoma—A Narrative Literature Review. Cancers, 2022, 14, 4564.	1.7	8
947	Individualized number of induction chemotherapy cycles for locoregionally advanced nasopharyngeal carcinoma patients based on early tumor response. Cancer Medicine, 2023, 12, 4010-4022.	1.3	4
948	CD8+ Tumor-Infiltrating Lymphocyte Abundance Is a Positive Prognostic Indicator in Nasopharyngeal Cancer. Clinical Cancer Research, 2022, 28, 5202-5210.	3.2	2
949	Platinum Plus Tegafur-Uracil versus Platinum Alone during Concurrent Chemoradiotherapy in Patients with Nonmetastatic Nasopharyngeal Carcinoma: A Propensity-Score-Matching Analysis. Cancers, 2022, 14, 4511.	1.7	1
950	Down-regulated lncRNA ROR in tumor-educated platelets as a liquid-biopsy biomarker for nasopharyngeal carcinoma. Journal of Cancer Research and Clinical Oncology, 0, , .	1.2	3
951	Development of a prognostic prediction model based on a combined multi-omics analysis of head and neck squamous cell carcinoma cell pyroptosis-related genes. Frontiers in Genetics, 0, 13, .	1.1	3
952	A systematic analysis in efficacy and safety of nimotuzumab combined with chemoradiotherapy in treatment of advanced nasopharyngeal carcinoma. European Archives of Oto-Rhino-Laryngology, 2023, 280, 1183-1190.	0.8	1
953	Uncovering nasopharyngeal carcinoma from chronic rhinosinusitis and healthy subjects using routine medical tests via machine learning. PLoS ONE, 2022, 17, e0274263.	1.1	1
955	Downregulated miR-150-5p in the Tissue of Nasopharyngeal Carcinoma. Genetical Research, 2022, 2022, 1-13.	0.3	1
956	Focal Nasopharyngeal Activity Detected on [18F]FDG PET/CT: Clinical Implications and Comparison of Metabolic Parameters for Prediction of Malignancy. Nuclear Medicine and Molecular Imaging, 0, , .	0.6	0

#	ARTICLE	IF	CITATIONS
957	Potential Molecular Mechanism of Upregulated Aryl Hydrocarbon Receptor Nuclear Translocator 2 in Nasopharyngeal Carcinoma. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-20.	0.7	0
959	<sc>MRI</sc>-Based Metastatic Nodal Number and Associated Nomogram Improve Stratification of Nasopharyngeal Carcinoma Patients: Potential Indications for Individual Induction Chemotherapy. <i>Journal of Magnetic Resonance Imaging</i> , 2023, 57, 1790-1802.	1.9	6
960	Distribution of CD8 T Cells and NK Cells in the Stroma in Relation to Recurrence or Metastasis of Nasopharyngeal Carcinoma. <i>Cancer Management and Research</i> , 0, Volume 14, 2913-2926.	0.9	0
961	Editorial for <sc>MRI</sc>-Based Metastatic Nodal Number and Associated Nomogram Improve Stratification of Nasopharyngeal Carcinoma Patients: Potential Indications for Individual Induction Chemotherapy. <i>Journal of Magnetic Resonance Imaging</i> , 2023, 57, 1803-1804.	1.9	0
962	Epithelial-mesenchymal transition classification of circulating tumor cells predicts clinical outcomes in progressive nasopharyngeal carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
963	Targeting EIF3C to suppress the development and progression of nasopharyngeal carcinoma. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 10, .	2.0	2
964	Integrated analysis of bulk and single-cell RNA sequencing reveals the interaction of PKP1 and tumor-infiltrating B cells and their therapeutic potential for nasopharyngeal carcinoma. <i>Frontiers in Genetics</i> , 0, 13, .	1.1	2
965	A comprehensive review and characterization of nasopharyngeal carcinoma clinical trials. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 0, , .	0.7	0
966	The Dual-Targeted Peptide Conjugated Probe for Depicting Residual Nasopharyngeal Carcinoma and Guiding Surgery. <i>Biosensors</i> , 2022, 12, 729.	2.3	1
968	The impairment of induction chemotherapy for stage II nasopharyngeal carcinoma treated with intensity-modulated radiotherapy with or without concurrent chemotherapy: A propensity score-matched analysis. <i>Cancer Medicine</i> , 0, , .	1.3	0
969	Ferroptosis-related gene ATG5 is a novel prognostic biomarker in nasopharyngeal carcinoma and head and neck squamous cell carcinoma. <i>Frontiers in Bioengineering and Biotechnology</i> , 0, 10, .	2.0	2
970	HOXA1 is a radioresistance marker in multiple cancer types. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
971	Predictive clinical factors for penetration-aspiration in patients with nasopharyngeal carcinoma after radiotherapy. <i>International Journal of Health Sciences</i> , 0, , 2185-2194.	0.0	0
972	Using ultrasound radiomics analysis to diagnose cervical lymph node metastasis in patients with nasopharyngeal carcinoma. <i>European Radiology</i> , 2023, 33, 774-783.	2.3	8
973	Retrospective analysis of clinical features and prognosis of nasopharyngeal carcinoma in children and adolescents. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	1
974	Whole-Exome Sequencing Study of Familial Nasopharyngeal Carcinoma and Its Implication for Identifying High-Risk Individuals. <i>Journal of the National Cancer Institute</i> , 2022, 114, 1689-1697.	3.0	7
975	The Failure Patterns of Nasopharyngeal Carcinoma After Intensity-Modulated Radiotherapy and Implications for Surveillance. <i>Cancer Management and Research</i> , 0, Volume 14, 2813-2823.	0.9	3
976	Engrailed homeobox 1 transcriptional regulation of <sc>COL22A1</sc> inhibits nasopharyngeal carcinoma cell senescence through the <sc>G1</sc>/S phase arrest. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 5473-5485.	1.6	4

#	ARTICLE	IF	CITATIONS
977	Circular RNA circPVT1 promotes nasopharyngeal carcinoma metastasis via the β -TrCP/c-Myc/SRSF1 positive feedback loop. <i>Molecular Cancer</i> , 2022, 21, .	7.9	15
978	CAPRN2 upregulation by LINC00941 promotes nasopharyngeal carcinoma ferroptosis resistance and metastatic colonization through HMGCR. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
979	Immunotherapy in Locally Advanced Nasopharyngeal Carcinoma. , 2022, , .		0
980	Risk factors of secondary cancer in nasopharyngeal carcinoma patients after radiotherapy. <i>Journal of Cancer</i> , 2022, 13, 3452-3462.	1.2	1
981	Drug-Loaded Acoustic Nanodroplet for Dual-Imaging Guided Highly Efficient Chemotherapy Against Nasopharyngeal Carcinoma. <i>International Journal of Nanomedicine</i> , 0, Volume 17, 4879-4894.	3.3	3
982	Real world presentation and treatment outcomes with a predominant induction chemotherapy based approach in nasopharyngeal carcinoma: a sixteen year report from a teaching hospital in India. <i>Cancer Investigation</i> , 0, , 1-23.	0.6	0
983	Assessment of self-reported financial toxicity among patients with nasopharyngeal carcinoma undergoing radiotherapy: A cross-sectional study in western China. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
984	Cystathionine β -lyase mediates cell proliferation, migration, and invasion of nasopharyngeal carcinoma. <i>Oncogene</i> , 0, , .	2.6	0
985	NPCFORMER: Automatic Nasopharyngeal Carcinoma Segmentation Based on Boundary Attention and Global Position Context Attention. , 2022, , .		1
986	Editorial for "Integrating Postradiotherapy β -MRI-Detected Lymph Node Necrosis and Pre- and Posttreatment Epstein-Barr Virus-DNA for Risk Stratification in Nasopharyngeal Carcinoma". <i>Journal of Magnetic Resonance Imaging</i> , 2023, 58, 120-121.	1.9	0
987	How Risk Factors Affect Head and Neck Squamous Cell Carcinoma (HNSCC) Tumor Immune Microenvironment (TIME): Their Influence on Immune Escape Mechanisms and Immunotherapy Strategy. <i>Biomedicines</i> , 2022, 10, 2498.	1.4	6
988	Adiponectin Suppresses Metastasis of Nasopharyngeal Carcinoma through Blocking the Activation of NF- κ B and STAT3 Signaling. <i>International Journal of Molecular Sciences</i> , 2022, 23, 12729.	1.8	6
989	Efficacy and safety of KL-A167 in previously treated recurrent or metastatic nasopharyngeal carcinoma: a multicenter, single-arm, phase 2 study. <i>The Lancet Regional Health - Western Pacific</i> , 2023, 31, 100617.	1.3	3
990	Dynamic contrast-enhanced magnetic resonance imaging-based radiomics for the prediction of progression-free survival in advanced nasopharyngeal carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0
991	Combining Epstein-Barr virus antibodies for early detection of nasopharyngeal carcinoma: A meta-analysis. <i>Auris Nasus Larynx</i> , 2023, 50, 430-439.	0.5	1
992	CapG promoted nasopharyngeal carcinoma cell motility involving Rho motility pathway independent of ROCK. <i>World Journal of Surgical Oncology</i> , 2022, 20, .	0.8	1
993	How EBV Infects: The Tropism and Underlying Molecular Mechanism for Viral Infection. <i>Viruses</i> , 2022, 14, 2372.	1.5	15
994	The role of PET/CT in radiotherapy for nasopharyngeal carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1

#	ARTICLE	IF	CITATIONS
995	N ⁶ -Methyladenosine-Modified CBX1 Regulates Nasopharyngeal Carcinoma Progression Through Heterochromatin Formation and STAT1 Activation. <i>Advanced Science</i> , 2022, 9, .	5.6	6
996	The anticancer effect of EGFR-targeting artificial microRNA controlled by SLPI promoter in nasopharyngeal carcinoma. <i>Journal of Clinical Laboratory Analysis</i> , 0, , .	0.9	3
997	Establishment of a prognostic nomogram for patients with locoregionally advanced nasopharyngeal carcinoma incorporating clinical characteristics and dynamic changes in hematological and inflammatory markers. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	0
998	Deciphering Driver of Nasopharyngeal Cancer Development. <i>Oncology Reviews</i> , 0, 16, .	0.8	2
999	Role of STAT3 in the pathogenesis of nasopharyngeal carcinoma and its significance in anticancer therapy. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	4
1000	Prognostic models for early and late tumor progression prediction in nasopharyngeal carcinoma: An analysis of 8292 endemic cases. <i>Cancer Medicine</i> , 0, , .	1.3	1
1002	Identifying optimal candidates for postoperative adjuvant therapy among regional persistent/recurrent nasopharyngeal carcinoma patients after neck dissection. <i>BMC Cancer</i> , 2022, 22, .	1.1	0
1003	Carotid space involvement is a prognostic factor and marker for induction chemotherapy in patients with nasopharyngeal carcinoma. <i>Oral Oncology</i> , 2022, 135, 106230.	0.8	1
1004	Notoginsenoside R1 induces oxidative stress and modulates LPS induced immune microenvironment of nasopharyngeal carcinoma. <i>International Immunopharmacology</i> , 2022, 113, 109323.	1.7	2
1005	Adjunctive PD-1 inhibitor <i>versus</i> standard chemotherapy in recurrent or metastatic nasopharyngeal carcinoma: a systematic review and meta-analysis. <i>Therapeutic Advances in Medical Oncology</i> , 2022, 14, 175883592211374.	1.4	0
1006	m6A demethylase FTO renders radioresistance of nasopharyngeal carcinoma via promoting OTUB1-mediated anti-ferroptosis. <i>Translational Oncology</i> , 2023, 27, 101576.	1.7	20
1007	Pan-Aurora Kinase Inhibitor Danusertib Induces Apoptosis of Epstein-Barr Virus-transformed B-Cells Through Caspase and Endoplasmic Reticulum Stress Signaling. <i>Anticancer Research</i> , 2022, 42, 5265-5274.	0.5	0
1008	EBV-positive large-cell and small-cell neuroendocrine carcinoma of the nasopharynx: A case report and review of the literature. <i>Oncology Letters</i> , 2022, 24, .	0.8	1
1009	The role of altered microRNA expression in premalignant and malignant head and neck lesions with epithelial origin. <i>Health Science Reports</i> , 2022, 5, .	0.6	3
1010	A dynamic nomogram combining tumor stage and magnetic resonance imaging features to predict the response to induction chemotherapy in locally advanced nasopharyngeal carcinoma. <i>European Radiology</i> , 2023, 33, 2171-2184.	2.3	3
1011	LPLUNC1 reduces glycolysis in nasopharyngeal carcinoma cells through the PHB1-p53-c-Myc axis. <i>Cancer Science</i> , 2023, 114, 870-884.	1.7	4
1012	The Diagnostic and Prognostic Value of Plasma Circulating CircNUP98 for Nasopharyngeal Carcinoma. <i>Current Molecular Medicine</i> , 2024, 24, 226-232.	0.6	0
1013	The application of 3-dimensional magnetic resonance imaging in nasopharyngeal carcinoma with pterygopalatine fossa invasion. <i>Magnetic Resonance Imaging</i> , 2022, , .	1.0	0

#	ARTICLE	IF	CITATIONS
1014	Innovative Fudan <scp>rT</scp> staging in endoscopic surgery for recurrent nasopharyngeal carcinoma. Head and Neck, 0, , .	0.9	0
1015	Gamma Knife Radiosurgery as a Salvage Treatment for Nasopharyngeal Carcinoma with Skull Base and Intracranial Invasion (T4b). Life, 2022, 12, 1880.	1.1	0
1016	Capn4 regulates Snail to promote the epithelialâ€mesenchymal transition of nasopharyngeal carcinoma by mediating the transcriptional activity of claudinâ€11. Kaohsiung Journal of Medical Sciences, 2023, 39, 134-144.	0.8	1
1018	Prognostic value of the cervical lymph node necrosis ratio in nasopharyngeal carcinoma. Radiotherapy and Oncology, 2022, 177, 185-190.	0.3	2
1019	Shortâ€term efficacy and longâ€term survival of nasopharyngeal carcinoma patients with radiographically visible residual disease following observation or additional intervention: A <scp>realâ€world</scp> study in China. Laryngoscope Investigative Otolaryngology, 0, , .	0.6	0
1020	Epigenomic landscape study reveals molecular subtypes and EBV-associated regulatory epigenome reprogramming in nasopharyngeal carcinoma. EBioMedicine, 2022, 86, 104357.	2.7	15
1021	Differentially Infiltrated Identification of Novel Diagnostic Biomarkers Associated with Immune Infiltration in Nasopharyngeal Carcinoma. Disease Markers, 2022, 2022, 1-17.	0.6	3
1022	Extracellular matrix stiffness mediates radiosensitivity in a 3D nasopharyngeal carcinoma model. Cancer Cell International, 2022, 22, .	1.8	4
1023	Prognostic significance of systemic immune-inflammation index in patients with nasopharyngeal carcinoma: a meta-analysis. Systematic Reviews, 2022, 11, .	2.5	6
1024	Development and validation of a risk prediction model for overall survival in patients with nasopharyngeal carcinoma: a prospective cohort study in China. Cancer Cell International, 2022, 22, .	1.8	3
1025	Effects of SENP1-induced deSUMOylation of STAT1 on proliferation and invasion in nasopharyngeal carcinoma. Cellular Signalling, 2023, 101, 110530.	1.7	2
1026	Taurine induces upregulation of p53 and Beclin1 and has antitumor effect in human nasopharyngeal carcinoma cells in vitro and in vivo. Acta Histochemica, 2023, 125, 151978.	0.9	0
1027	Metastatic patterns of level II-V cervical lymph nodes assessed per vertebral levels in nasopharyngeal carcinoma. Radiotherapy and Oncology, 2023, 179, 109447.	0.3	2
1028	A prognostic nomogram incorporating tumor size and lymph node size for patients with nasopharyngeal carcinoma. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2023, 44, 103717.	0.6	0
1029	BCL6-SPECC1L: A Novel Fusion Gene in Nasopharyngeal Carcinoma. Technology in Cancer Research and Treatment, 2022, 21, 153303382211399.	0.8	1
1030	Surgical Management of Nasopharyngeal Carcinoma. , 2022, , 169-189.		0
1031	ÐÐ°ÐÐ,Ð³¼Ð¼,Ð³° - Ð,Ð½½Ð¼¼Ð²Ð°Ñ†Ð,Ð³¼Ð½Ð½¼Ð½ Ð¼Ñ,Ð³¼Ð´²Ð,ÐÑfÐ°Ð»Ð,Ð°Ñ†Ð, Ð² Ð¼¼ÐµÐÐ,Ñ†Ð,Ð½½Ðµ.		
1032	Platelet to Lymphocytes Ratio to Predict Nasopharyngeal Carcinoma Progressivity. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 2189-2194.	0.1	0

#	ARTICLE	IF	CITATIONS
1033	Establishment and verification of a radiomics nomogram to predict distant metastasis in patients with descending type of nasopharyngeal carcinoma. , 2022, 1, .		0
1034	The Nasopharyngeal Carcinoma and Its Effect on the Infectious Eye Disease: A Nationwide Cohort Study. <i>Cancers</i> , 2022, 14, 5745.	1.7	0
1035	Prediction of Potential Biomarkers in Early-Stage Nasopharyngeal Carcinoma Based on Platelet RNA Sequencing. <i>Molecular Biotechnology</i> , 2023, 65, 1096-1108.	1.3	2
1036	The human oral “nasopharynx microbiome as a risk screening tool for nasopharyngeal carcinoma. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	2
1038	Latent Membrane Protein 1 and macrophage-derived TNF± synergistically activate and mobilize invadopodia to drive invasion of nasopharyngeal carcinoma. <i>Journal of Pathology</i> , 0, , .	2.1	1
1039	Novel Genetic Variant of 30-bp Deletion: A Polymorphism of Latent Membrane Protein 1 from Vietnamese Epstein Barr Virus-Associated Nasopharyngeal Carcinoma Biopsies. <i>Cytology and Genetics</i> , 2022, 56, 559-566.	0.2	0
1040	Global trend and risk factors of the disease burden for pharynx and larynx cancers between 1990 and 2019: a systematic analysis of the global burden of disease study 2019. <i>BMC Public Health</i> , 2022, 22, .	1.2	7
1041	OTUD4-mediated GSDME deubiquitination enhances radiosensitivity in nasopharyngeal carcinoma by inducing pyroptosis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	3.5	14
1042	Prediction of outcomes in patients with local recurrent nasopharyngeal carcinoma: development and validation of a four-factor prognostic model integrating baseline characteristics and [18F]FDG PET/CT parameters. <i>European Radiology</i> , 0, , .	2.3	0
1043	Successful targeting of PD-1/PD-L1 with chimeric antigen receptor-natural killer cells and nivolumab in a humanized mouse cancer model. <i>Science Advances</i> , 2022, 8, .	4.7	8
1047	Recurrence risk stratification based on Epsteinâ€Barr virus DNA to identify enlarged retropharyngeal lymph nodes of nasopharyngeal carcinoma: A model-histopathologic correlation study. <i>Frontiers in Medicine</i> , 0, 9, .	1.2	0
1048	The Interplay between Age and Viral Status in EBV-Related Nasopharyngeal and HPV-Related Oropharyngeal Carcinoma Patients. <i>Cancers</i> , 2022, 14, 6170.	1.7	2
1049	Survival rate prediction of nasopharyngeal carcinoma patients based on <sc>MRI</sc> and gene expression using a deep neural network. <i>Cancer Science</i> , 2023, 114, 1596-1605.	1.7	2
1050	AURKA, as a potential prognostic biomarker, regulates autophagy and immune infiltration in nasopharyngeal carcinoma. <i>Immunobiology</i> , 2023, 228, 152314.	0.8	1
1051	Screening Key Genes and Biological Pathways in Nasopharyngeal Carcinoma by Integrated Bioinformatics Analysis. <i>International Journal of Molecular Sciences</i> , 2022, 23, 15701.	1.8	0
1052	Worsening Rhinosinusitis as a Prognostic Factor for Patients with Nasopharyngeal Carcinoma: A Retrospective Study. <i>Biomedicines</i> , 2022, 10, 3235.	1.4	0
1053	MRI-identified multidimensional nodal features predict survival and concurrent chemotherapy benefit for stage II nasopharyngeal carcinoma. <i>Radiology and Oncology</i> , 2022, 56, 479-487.	0.6	1
1054	18F-FDG PET/CT Findings of Leptomeningeal Metastasis in Nasopharyngeal Carcinoma. <i>Clinical Nuclear Medicine</i> , 2023, 48, 201-202.	0.7	3

#	ARTICLE	IF	CITATIONS
1055	Added value of histogram analysis of ADC in predicting radiation-induced temporal lobe injury of patients with nasopharyngeal carcinoma treated by intensity-modulated radiotherapy. <i>Insights Into Imaging</i> , 2022, 13, .	1.6	1
1056	Urgency and necessity of Epstein-Barr virus prophylactic vaccines. <i>Npj Vaccines</i> , 2022, 7, .	2.9	20
1057	Clinical Uncertainties of Circulating Tumor DNA in Human Papillomavirus-Related Oropharyngeal Squamous Cell Carcinoma in the Absence of National Comprehensive Cancer Network Guidelines. <i>Journal of Clinical Oncology</i> , 2023, 41, 2483-2487.	0.8	6
1058	A multi-perspective information aggregation network for automated T-staging detection of nasopharyngeal carcinoma. <i>Physics in Medicine and Biology</i> , 2022, 67, 245007.	1.6	2
1059	Prospective comparison of 68Ga-FAPI-04 and 18F-FDG PET/CT for tumor staging in nasopharyngeal carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	3
1060	Chemotherapy for locoregionally advanced nasopharyngeal carcinoma: Who really needs it. <i>Cancer Medicine</i> , 0, , .	1.3	0
1061	Transient receptor potential vanilloid type 4 (TRPV4) promotes tumorigenesis via NFAT4 activation in nasopharyngeal carcinoma. <i>Frontiers in Molecular Biosciences</i> , 0, 9, .	1.6	3
1062	Combination of smoking and Epstein-Barr virus DNA is a predictor of poor prognosis for nasopharyngeal carcinoma: a long-term follow-up retrospective study. <i>BMC Cancer</i> , 2022, 22, .	1.1	1
1063	Effect of Shengmai Yin on Epithelial-Mesenchymal Transition of Nasopharyngeal Carcinoma Radioresistant Cells. <i>Chinese Journal of Integrative Medicine</i> , 2023, 29, 691-698.	0.7	1
1064	A case report of hypocalcemia after chemotherapy with albumin-bound paclitaxel. <i>Precision Medical Sciences</i> , 0, , .	0.1	1
1065	Recommendation for imaging follow-up strategy based on time-specific disease failure for nasopharyngeal carcinoma. <i>Head and Neck</i> , 0, , .	0.9	1
1066	Knockdown of RFC4 inhibits the cell proliferation of nasopharyngeal carcinoma in vitro and in vivo. <i>Frontiers of Medicine</i> , 2023, 17, 132-142.	1.5	5
1067	Pembrolizumab monotherapy versus chemotherapy in platinum-pretreated, recurrent or metastatic nasopharyngeal cancer (KEYNOTE-122): an open-label, randomized, phase III trial. <i>Annals of Oncology</i> , 2023, 34, 251-261.	0.6	23
1068	Comprehensive treatment of recurrent and metastatic nasopharyngeal carcinoma: advances and future directions. <i>Precision Radiation Oncology</i> , 0, , .	0.4	0
1069	STRESS granule-associated RNA-binding protein CAPRIN1 drives cancer progression and regulates treatment response in nasopharyngeal carcinoma. , 2023, 40, .		3
1070	Luteolin Isolated from <i>Polygonum cuspidatum</i> Is a Potential Compound against Nasopharyngeal Carcinoma. <i>BioMed Research International</i> , 2022, 2022, 1-21.	0.9	3
1072	Impairment mechanism of nasal mucosa after radiotherapy for nasopharyngeal carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	3
1073	Resistin Promotes Nasopharyngeal Carcinoma Metastasis through TLR4-Mediated Activation of p38 MAPK/NF- κ B Signaling Pathway. <i>Cancers</i> , 2022, 14, 6003.	1.7	3

#	ARTICLE	IF	CITATIONS
1074	Caudal distribution pattern of metastatic neck lymph nodes in nasopharyngeal carcinoma and prognostic significance of nodal spread distances. <i>Radiotherapy and Oncology</i> , 2023, 179, 109443.	0.3	2
1075	MiR-302c-5p affects the stemness and cisplatin resistance of nasopharyngeal carcinoma cells by regulating HSP90AA1. <i>Anti-Cancer Drugs</i> , 2023, 34, 135-143.	0.7	3
1076	Clinical outcomes of nonâ€nasopharyngeal lymphoepithelial carcinoma treated with a combined modality approach: A singleâ€institution study. <i>Cancer Medicine</i> , 0, , .	1.3	0
1077	Comprehensive analysis of aberrantly expressed circRNAs, mRNAs and lncRNAs in patients with nasopharyngeal carcinoma. <i>Journal of Clinical Laboratory Analysis</i> , 2023, 37, .	0.9	0
1078	Treating Head and Neck Cancer in the Age of Immunotherapy: A 2023 Update. <i>Drugs</i> , 2023, 83, 217-248.	4.9	22
1079	Feasibility evaluation of intravoxel incoherent motion diffusion-weighted imaging in the diagnosis of skull-base invasion in nasopharyngeal carcinoma. <i>Journal of Cancer</i> , 2023, 14, 290-298.	1.2	0
1080	Systemic immune-inflammation index during treatment predicts prognosis and guides clinical treatment in patients with nasopharyngeal carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2023, 149, 191-202.	1.2	4
1081	Guggulsterone promotes nasopharyngeal carcinoma cells exosomal circFIP1L1 to mediate miR-125a-5p/VEGFA affecting tumor angiogenesis. <i>Current Molecular Pharmacology</i> , 2023, 16, .	0.7	0
1082	<scp>CircLASP1</scp> silence strengthens the therapeutic effects of <scp>MK</scp>â€2206 on nasopharyngeal cancer through upregulating <scp>miR</scp>â€625. <i>Cancer Science</i> , 2023, 114, 2123-2138.	1.7	2
1083	Oral Microbiota Alteration and Roles in Epstein-Barr Virus Reactivation in Nasopharyngeal Carcinoma. <i>Microbiology Spectrum</i> , 2023, 11, .	1.2	4
1084	Case report: Endovascular intervention of internal carotid artery pseudoaneurysm secondary to nasopharyngeal carcinoma radiotherapy. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	0
1085	Are PD-1 inhibitors effective for recurrent/metastatic nasopharyngeal carcinoma? Meta-analysis and systematic review. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	0
1086	CircMAN1A2 contributes to nasopharyngeal carcinoma progression via enhancing the ubiquitination of ATMIN through miR-135a-3p/UBR5 axis. <i>Human Cell</i> , 2023, 36, 657-675.	1.2	1
1087	A two-stage genome-wide association study identifies novel germline genetic variations in CACNA2D3 associated with radiotherapy response in nasopharyngeal carcinoma. <i>Journal of Translational Medicine</i> , 2023, 21, .	1.8	0
1088	The Effect of Magnetic Resonance Imaging Based Radiomics Models in Discriminating stage Iâ€II and IIIâ€IVa Nasopharyngeal Carcinoma. <i>Diagnostics</i> , 2023, 13, 300.	1.3	2
1089	Nomogram to Predict Long-Term Overall Survival and Cancer-Specific Survival of Radiotherapy Patients with Nasopharyngeal Carcinoma. <i>BioMed Research International</i> , 2023, 2023, 1-18.	0.9	2
1090	Deep learning-based accurate delineation of primary gross tumor volume of nasopharyngeal carcinoma on heterogeneous magnetic resonance imaging: A large-scale and multi-center study. <i>Radiotherapy and Oncology</i> , 2023, 180, 109480.	0.3	7
1091	A small-molecule pan-HER inhibitor alone or in combination with cisplatin exerts efficacy against nasopharyngeal carcinoma. <i>Frontiers of Medicine</i> , 0, , .	1.5	0

#	ARTICLE	IF	CITATIONS
1092	Effect of Percutaneous Endoscopic Gastrostomy on Quality of Life after Chemoradiation for Locally Advanced Nasopharyngeal Carcinoma: A Cross-Sectional Study. <i>Current Oncology</i> , 2023, 30, 1000-1009.	0.9	1
1093	The miRNA-185-5p/STIM1 Axis Regulates the Invasiveness of Nasopharyngeal Carcinoma Cell Lines by Modulating EGFR Activation-Stimulated Switch from E- to N-Cadherin. <i>Molecules</i> , 2023, 28, 818.	1.7	2
1094	Lymphoepithelial carcinoma of the head and neck: a SEER analysis of prognostic factors for survival. <i>Journal of International Medical Research</i> , 2023, 51, 030006052211488.	0.4	0
1095	Microglia drive transient insult-induced brain injury by chemotactic recruitment of CD8+ T lymphocytes. <i>Neuron</i> , 2023, 111, 696-710.e9.	3.8	25
1097	Pretreatment Serum Lactate Dehydrogenase and Metastases Numbers as Potential Determinants of Anti-PD-1 Therapy Outcome in Nasopharyngeal Carcinoma. <i>Cancer Control</i> , 2023, 30, 107327482211489.	0.7	2
1098	Determination of optimum number of cycles of induction chemotherapy for locoregionally advanced nasopharyngeal carcinoma: a single-center retrospective study. <i>European Archives of Oto-Rhino-Laryngology</i> , 2023, 280, 1999-2006.	0.8	2
1099	Immunotherapeutic approaches in EBV-associated nasopharyngeal carcinoma. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	11
1100	Complete response with combined therapy in a patient with brain metastasis from nasopharyngeal carcinoma: case report and literature review. <i>Journal of International Medical Research</i> , 2023, 51, 030006052211471.	0.4	3
1101	Thyroid dysfunction in Chinese nasopharyngeal carcinoma after anti-PD-1 therapy and its association with treatment response. <i>BMC Medicine</i> , 2023, 21, .	2.3	0
1102	Diagnosis of nasopharyngeal carcinoma using an ultrasensitive immunoassay method based on nanoparticles. <i>Nanoscale</i> , 2023, 15, 3475-3481.	2.8	1
1103	Quercetin acts as a novel anti-cancer drug to suppress cancer aggressiveness and cisplatin-resistance in nasopharyngeal carcinoma (NPC) through regulating the yes-associated protein/Hippo signaling pathway. <i>Immunobiology</i> , 2023, 228, 152324.	0.8	6
1104	Afatinib Reverses EMT via Inhibiting CD44-Stat3 Axis to Promote Radiosensitivity in Nasopharyngeal Carcinoma. <i>Pharmaceutics</i> , 2023, 16, 37.	1.7	1
1105	Treatment outcomes of alternating chemoradiotherapy for nasopharyngeal carcinoma: a single-center safety and efficacy study. <i>Brazilian Journal of Otorhinolaryngology</i> , 2023, 89, 440-446.	0.4	2
1106	Efficacy of concurrent chemoradiotherapy combined with nimotuzumab in the treatment of nasopharyngeal carcinoma with cervical lymph node metastasis. <i>European Archives of Oto-Rhino-Laryngology</i> , 0, , .	0.8	3
1107	Efficacy and toxicity of three concurrent chemoradiotherapy regimens in treating nasopharyngeal carcinoma: Comparison among cisplatin, nedaplatin, and lobaplatin. <i>Medicine (United States)</i> , 2022, 101, e31187.	0.4	2
1108	Nasopharyngeal Carcinoma and Its Effect on Dry Eye Disease: A Nationwide Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 387.	1.2	0
1111	Clinical value and potential mechanisms of BUB1B up-regulation in nasopharyngeal carcinoma. <i>BMC Medical Genomics</i> , 2022, 15, .	0.7	2
1112	Efficacy and safety of weekly versus triweekly cisplatin concurrent with radiotherapy in nasopharyngeal carcinoma: A meta-analysis. <i>Medicine (United States)</i> , 2022, 101, e31842.	0.4	0

#	ARTICLE	IF	CITATIONS
1113	Cost-effectiveness analysis of capecitabine maintenance therapy plus best supportive care vs. best supportive care alone as first-line treatment of newly diagnosed metastatic nasopharyngeal carcinoma. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	2
1114	Proposed prognostic subgroups and facilitated clinical decision-making for additional locoregional radiotherapy in de novo metastatic nasopharyngeal carcinoma: a retrospective study based on recursive partitioning analysis. <i>Radiation Oncology</i> , 2023, 18, .	1.2	3
1115	Chemotherapy-induced Senescence Reprogramming Promotes Nasopharyngeal Carcinoma Metastasis by circRNA-mediated PKR Activation. <i>Advanced Science</i> , 2023, 10, .	5.6	6
1116	Human Papillomavirus-associated Head and Neck Malignancies in Sub-Saharan Africa: A Systematic Review. <i>JCO Global Oncology</i> , 2023, , .	0.8	3
1117	Current status of viral biomarkers for oncogenic viruses. , 2023, , 221-252.		0
1118	TEAD4 is a master regulator of high-risk nasopharyngeal carcinoma. <i>Science Advances</i> , 2023, 9, .	4.7	6
1119	<i>LINC00173</i> facilitates tumor progression by stimulating <i>RAB1B</i> -mediated <i>PA2G4</i> and <i>SDF4</i> secretion in nasopharyngeal carcinoma. <i>Molecular Oncology</i> , 2023, 17, 518-533.	2.1	4
1120	Transcriptomic profiling revealed FZD10 as a novel biomarker for nasopharyngeal carcinoma recurrence. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
1121	Camrelizumab Plus Apatinib in Patients With Recurrent or Metastatic Nasopharyngeal Carcinoma: An Open-Label, Single-Arm, Phase II Study. <i>Journal of Clinical Oncology</i> , 2023, 41, 2571-2582.	0.8	17
1122	Clinical relevance of plasma EBV DNA as a biomarker for nasopharyngeal carcinoma in non-endemic areas: A multicenter study in southwestern China. <i>Clinica Chimica Acta</i> , 2023, 541, 117244.	0.5	3
1123	P4HA1 activates HMGCS1 to promote nasopharyngeal carcinoma ferroptosis resistance and progression. <i>Cellular Signalling</i> , 2023, 105, 110609.	1.7	2
1124	Application of Failure Mode and Effect Analysis in the Improvement of Nursing Self-Management Process of Nasopharyngeal Carcinoma Patients Undergoing Simultaneous Radiotherapy and Chemotherapy. <i>Advances in Clinical Medicine</i> , 2023, 13, 1893-1898.	0.0	0
1125	Secondary Sinonasal Collision Tumor of Papillary Squamous Cell Carcinoma and Small Cell Neuroendocrine Carcinoma After Nasopharyngeal Carcinoma Radiotherapy: A Case Report and Literature Review of Sinonasal Collision Carcinomas. <i>OncoTargets and Therapy</i> , 0, Volume 16, 91-97.	1.0	0
1126	The ferroptosis signature predicts the prognosis and immune microenvironment of nasopharyngeal carcinoma. <i>Scientific Reports</i> , 2023, 13, .	1.6	5
1127	BRD7 inhibits enhancer activity and expression of BIRC2 to suppress tumor growth and metastasis in nasopharyngeal carcinoma. <i>Cell Death and Disease</i> , 2023, 14, .	2.7	4
1128	Mitochondrial non-coding RNA in nasopharyngeal carcinoma: Clinical diagnosis and functional analysis. <i>Frontiers in Genetics</i> , 0, 14, .	1.1	0
1130	THY1 (CD90) Maintains the Adherens Junctions in Nasopharyngeal Carcinoma via Inhibition of SRC Activation. <i>Cancers</i> , 2023, 15, 2189.	1.7	1
1131	FOKK1 regulates epithelial-mesenchymal transition and radiation sensitivity in nasopharyngeal carcinoma via the JAK/STAT3 signaling pathway. <i>Genes and Genomics</i> , 0, , .	0.5	0

#	ARTICLE	IF	CITATIONS
1132	Efficacy of concurrent chemoradiotherapy alone for loco-regionally advanced nasopharyngeal carcinoma: long-term follow-up analysis. <i>Radiation Oncology</i> , 2023, 18, .	1.2	1
1133	hsa_circ_0136839 regulates the malignant phenotypes of nasopharyngeal carcinoma via the Wnt/ β -catenin signaling pathway. <i>Pathology Research and Practice</i> , 2023, 245, 154433.	1.0	2
1134	Hypoxia-induced degradation of PICK1 by RBCK1 promotes the proliferation of nasopharyngeal carcinoma cells. <i>Life Sciences</i> , 2023, 321, 121594.	2.0	0
1135	Î±-Solanine induces ferroptosis in nasopharyngeal carcinoma via targeting HSP90/ β -catenin axis. <i>Journal of Functional Foods</i> , 2023, 104, 105517.	1.6	1
1136	Identifying the prognostic value of MRI-based tumor response and predicting the risk of radio-resistance in re-radiotherapy for locally recurrent nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2023, 183, 109635.	0.3	0
1137	Endonasopharyngeal ultrasound and magnetic resonance imaging features of recurrent retropharyngeal nodes in nasopharyngeal carcinoma patients: A radiologic-histopathologic study. <i>Radiotherapy and Oncology</i> , 2023, 183, 109579.	0.3	1
1138	The impact of multidisciplinary team nutrition management on nutritional and toxicity status in patients with nasopharyngeal carcinoma. <i>Asia-Pacific Journal of Oncology Nursing</i> , 2023, 10, 100237.	0.7	3
1139	Clinical and genome-wide association analysis of chemoradiation-induced hearing loss in nasopharyngeal carcinoma. <i>Human Genetics</i> , 0, , .	1.8	0
1140	Real-time in vivo cancer staging of nasopharyngeal carcinoma patients with rapid fiberoptic Raman endoscopy. <i>Talanta</i> , 2023, 259, 124561.	2.9	3
1141	The utility of texture analysis based on quantitative synthetic magnetic resonance imaging in nasopharyngeal carcinoma: a preliminary study. <i>BMC Medical Imaging</i> , 2023, 23, .	1.4	2
1142	Tumor organoid biobank-new platform for medical research. <i>Scientific Reports</i> , 2023, 13, .	1.6	4
1143	SOX2-associated signaling pathways regulate biological phenotypes of cancers. <i>Biomedicine and Pharmacotherapy</i> , 2023, 160, 114336.	2.5	4
1144	Depletion of SOD2 enhances nasopharyngeal carcinoma cell radiosensitivity via ferroptosis induction modulated by DHODH inhibition. <i>BMC Cancer</i> , 2023, 23, .	1.1	8
1145	The prognostic predictive value of systemic immune index and systemic inflammatory response index in nasopharyngeal carcinoma: A systematic review and meta-analysis. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	7
1146	Nasopharyngeal necrosis contributes to overall survival in nasopharyngeal carcinoma without distant metastasis: a comprehensive nomogram model. <i>European Radiology</i> , 2023, 33, 3682-3692.	2.3	1
1149	Circ_0000285 regulates nasopharyngeal carcinoma progression through miR-1278/FNDC3B axis. <i>Human and Experimental Toxicology</i> , 2023, 42, 096032712211416.	1.1	1
1150	Evolutionary route of nasopharyngeal carcinoma metastasis and its clinical significance. <i>Nature Communications</i> , 2023, 14, .	5.8	5
1151	LncRNA CASC19 Enhances the Radioresistance of Nasopharyngeal Carcinoma by Regulating the miR-340-3p/FKBP5 Axis. <i>International Journal of Molecular Sciences</i> , 2023, 24, 3047.	1.8	6

#	ARTICLE	IF	CITATIONS
1152	Treatment Protocols in the Efficacy and Safety of Anti-EGFR Medicines in Combination with Standard Therapy for Patients with Nasopharyngeal Cancer: A Meta-Analysis. <i>BioMed Research International</i> , 2023, 2023, 1-7.	0.9	2
1153	Nasopharyngeal Carcinoma Burden and Its Attributable Risk Factors in China: Estimates and Forecasts from 1990 to 2050. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2926.	1.2	8
1155	Predicting prognosis of nasopharyngeal carcinoma based on deep learning: peritumoral region should be valued. <i>Cancer Imaging</i> , 2023, 23, .	1.2	6
1156	The role of Epstein-Barr virus in nasopharyngeal carcinoma. <i>Frontiers in Microbiology</i> , 0, 14, .	1.5	20
1157	Impact of Radiotherapy Combined With Chemotherapy on Long-Term Outcomes of Patients With Recurrent Nasopharyngeal Carcinoma. <i>Technology in Cancer Research and Treatment</i> , 2023, 22, 153303382311557.	0.8	1
1158	The model of descriptive, diagnostic, predictive, and prescriptive analytics on 100 top-cited articles of nasopharyngeal carcinoma from 2013 to 2022: Bibliometric analysis. <i>Medicine (United States)</i> , 2023, 102, e32824.	0.4	13
1159	Epstein-Barr virus DNA seropositivity links distinct tumoral heterogeneity and immune landscape in nasopharyngeal carcinoma. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1161	Pre-CCRT 18-fluorodeoxyglucose PET-CT improves survival in patients with advanced stages p16-negative oropharyngeal squamous cell carcinoma via accurate radiation treatment planning. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2023, 52, .	0.9	1
1162	Comparative Analysis of the Humoral Immune Response to the EBV Proteome across EBV-Related Malignancies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2023, 32, 687-696.	1.1	2
1163	Recent advances in Nasopharyngeal cancer management: from diagnosis to theranostics. <i>Current Pharmacogenomics and Personalized Medicine</i> , 2023, 20, .	0.2	0
1164	The effect of primary tumor volume on the prognosis of nasopharyngeal carcinoma in era of volumetric modulated arc therapy: a propensity score matched cohort study. <i>Brazilian Journal of Otorhinolaryngology</i> , 2023, 89, 374-382.	0.4	0
1165	Upper-neck irradiation versus standard whole-neck irradiation in nasopharyngeal carcinoma: A systematic review and meta-analysis. <i>Tumori</i> , 2023, 109, 529-536.	0.6	2
1166	TRIM21 inhibits irradiation-induced mitochondrial DNA release and impairs antitumour immunity in nasopharyngeal carcinoma tumour models. <i>Nature Communications</i> , 2023, 14, .	5.8	11
1167	An Integrative Analysis of Nasopharyngeal Carcinoma Genomes Unraveled Unique Processes Driving a Viral-Positive Cancer. <i>Cancers</i> , 2023, 15, 1243.	1.7	0
1168	The prognostic nutritional index represents a novel inflammation-nutrition-based prognostic factor for nasopharyngeal carcinoma. <i>Frontiers in Nutrition</i> , 0, 10, .	1.6	4
1170	Durable response of tislelizumab plus cisplatin, nab-paclitaxel followed by concurrent chemoradiotherapy in locoregionally advanced nasopharyngeal carcinoma: A case report. <i>Medicine (United States)</i> , 2023, 102, e32924.	0.4	0
1171	Analysis of risk characteristics for metachronous metastasis in different period of nasopharyngeal carcinoma. <i>BMC Cancer</i> , 2023, 23, .	1.1	1
1172	Emerging roles of circular RNAs in the invasion and metastasis of head and neck cancer: Possible functions and mechanisms. , 2023, 2, 463-487.		0

#	ARTICLE	IF	CITATIONS
1174	Biological target volume based on fluorine-18-fluorode-oxyglucose positron emission tomography/computed tomography imaging: a spurious proposition?. <i>Radiation Oncology</i> , 2023, 18, .	1.2	0
1175	Knockdown of FKBP3 suppresses nasopharyngeal carcinoma cell growth, invasion and migration, deactivated NF- κ B/IL-6 signaling pathway through inhibiting histone deacetylase 2 expression. <i>Chinese Journal of Physiology</i> , 2023, 66, 85.	0.4	0
1176	PET/CT standardized uptake value and EGFR expression predicts treatment failure in nasopharyngeal carcinoma. <i>Radiation Oncology</i> , 2023, 18, .	1.2	1
1177	FLI1 regulates radiotherapy resistance in nasopharyngeal carcinoma through TIE1-mediated PI3K/AKT signaling pathway. <i>Journal of Translational Medicine</i> , 2023, 21, .	1.8	0
1178	A new prognostic model for predicting outcomes of patients with recurrent or metastatic nasopharyngeal carcinoma receiving subsequent line (â‰¥2 lines) anti-programmed death-1 monotherapy. <i>Oral Oncology</i> , 2023, 139, 106336.	0.8	0
1179	A phase 2 study of thalidomide for the treatment of radiation-induced blood-brain barrier injury. <i>Science Translational Medicine</i> , 2023, 15, .	5.8	7
1180	Assessment of Response to Different Induction Chemotherapy Regimens in Locally Advanced Nasopharyngeal Carcinoma. <i>Drug Design, Development and Therapy</i> , 0, Volume 17, 551-562.	2.0	2
1181	Retrospective analysis of <i>Porphyromonas gingivalis</i> in patients with nasopharyngeal carcinoma in central China. <i>Molecular and Clinical Oncology</i> , 2023, 18, .	0.4	0
1182	Prognostic value of pre-treatment FDG PET/CT SUVmax for metastatic lesions in de novo metastatic nasopharyngeal carcinoma following chemotherapy and locoregional radiotherapy. <i>Cancer Imaging</i> , 2023, 23, .	1.2	1
1183	Evaluation of the safety and efficacy of ultrasound-guided percutaneous radiofrequency ablation for hepatocellular carcinoma and liver metastases adjacent to the gallbladder. <i>International Journal of Hyperthermia</i> , 2023, 40, .	1.1	7
1184	Human microbiomes in cancer development and therapy. <i>MedComm</i> , 2023, 4, .	3.1	6
1185	IL-8 Secreted by Gastric Epithelial Cells Infected with <i>Helicobacter pylori</i> CagA Positive Strains Is a Chemoattractant for Epstein-Barr Virus Infected B Lymphocytes. <i>Viruses</i> , 2023, 15, 651.	1.5	4
1186	Hepatitis B virus infection: An insight into the clinical connection and molecular interaction between hepatitis B virus and host extrahepatic cancer risk. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	8
1187	Prioritizing sufficient dose to gross tumor volume over normal tissue sparing in intensity-modulated radiotherapy treatment of T4 nasopharyngeal carcinoma. <i>Head and Neck</i> , 2023, 45, 1130-1140.	0.9	1
1188	Imaging Recommendations for Diagnosis, Staging, and Management of Nasopharynx Carcinoma. <i>Indian Journal of Medical and Paediatric Oncology</i> , 0, , .	0.1	0
1189	Effects of induction chemotherapy on nutrition status in locally advanced nasopharyngeal carcinoma: a multicentre prospective study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2023, 14, 815-825.	2.9	3
1190	Integrative Scoring System for Survival Prediction in Patients With Locally Advanced Nasopharyngeal Carcinoma: A Retrospective Multicenter Study. <i>JCO Clinical Cancer Informatics</i> , 2023, , .	1.0	1
1191	Immune Checkpoint Inhibitors for Nasopharyngeal Carcinoma in a Real-world Setting in Japan. <i>In Vivo</i> , 2023, 37, 747-755.	0.6	1

#	ARTICLE	IF	CITATIONS
1193	TRIM21 Expression as a Prognostic Biomarker for Progression-Free Survival in HNSCC. <i>International Journal of Molecular Sciences</i> , 2023, 24, 5140.	1.8	3
1194	Human Î²-Defensins in Diagnosis of Head and Neck Cancers. <i>Cells</i> , 2023, 12, 830.	1.8	2
1195	Application of small extracellular vesicles in the diagnosis and prognosis of nasopharyngeal carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 0, 11, .	1.8	0
1196	Assessment of bone lesions with 18F-FDG PET/MRI in patients with nasopharyngeal carcinoma. <i>Nuclear Medicine Communications</i> , 0, Publish Ahead of Print, .	0.5	0
1197	Nasopharyngeal carcinoma ecology theory: cancer as multidimensional spatiotemporal â€œunity of ecology and evolutionâ€•pathological ecosystem. <i>Theranostics</i> , 2023, 13, 1607-1631.	4.6	52
1198	The Oral Microbiome as Mediator between Oral Hygiene and Its Impact on Nasopharyngeal Carcinoma. <i>Microorganisms</i> , 2023, 11, 719.	1.6	1
1199	The investigation of reduced field-of-view diffusion-weighted imaging (DWI) in patients with nasopharyngeal carcinoma: comparison with conventional DWI. <i>Acta Radiologica</i> , 2023, 64, 2118-2125.	0.5	1
1200	STIM1-regulated exosomal EBV-LMP1 empowers endothelial cells with anâ€œaggressive phenotype by activating the Akt/ERK pathway in nasopharyngeal carcinoma. <i>Cellular Oncology (Dordrecht)</i> , 2023, 46, 987-1000.	2.1	3
1201	Age is a significant biomarker for the selection of neoadjuvant chemotherapy plus radiotherapy versus concurrent chemoradiotherapy in patients with advanced nasopharyngeal carcinoma. <i>Cancer Biomarkers</i> , 2023, 37, 1-11.	0.8	0
1202	The efficacy and safety of apatinib plus capecitabine in platinum-refractory metastatic and/or recurrent nasopharyngeal carcinoma: a prospective, phase II trial. <i>BMC Medicine</i> , 2023, 21, .	2.3	0
1203	An overall survival predictive nomogram to identify high-risk patients among locoregionally advanced nasopharyngeal carcinoma: Developed based on the SEER database and validated institutionally. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	1
1205	LncRNA FOXP4-AS1 silencing inhibits metastasis and epithelialâ€œmesenchymal transition in nasopharyngeal carcinoma via miR-136-5p/MAPK1. <i>Anti-Cancer Drugs</i> , 2023, 34, 1104-1111.	0.7	2
1206	Significance of Dynamic Changes of VCA-IgA Levels in Pre- and Post-treatment Plasma of Patients with Nasopharyngeal Carcinoma: Development of a Clinically-Oriented Model. <i>Advances in Therapy</i> , 0, , .	1.3	0
1207	Prognostic significance of cervical radiologic carotid artery invasion by lymph node on magnetic resonance imaging in nasopharyngeal carcinoma. <i>Cancer Imaging</i> , 2023, 23, .	1.2	2
1210	Screening of core genes and prediction of ceRNA regulation mechanism of circRNAs in nasopharyngeal carcinoma by bioinformatics analysis. <i>Pathology and Oncology Research</i> , 0, 29, .	0.9	0
1211	Automatic tumor segmentation and metachronous single-organ metastasis prediction of nasopharyngeal carcinoma patients based on multi-sequence magnetic resonance imaging. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	0
1212	<sc>LINC01376</sc> promotes nasopharyngeal carcinoma tumorigenesis by competitively binding to the <sc>SP1</sc>/<sc>miR</sc>â€œ4757/<sc>IGF1</sc> axis. <i>IUBMB Life</i> , 2023, 75, 702-716.	1.5	1
1213	Do all patients at the initial stage of nasopharyngeal carcinoma need bone metastasis screening? A retrospective study. <i>Head and Neck</i> , 2023, 45, 1476-1485.	0.9	1

#	ARTICLE	IF	CITATIONS
1214	The 100 most cited papers in nasopharyngeal carcinoma between 2000 and 2019: a bibliometric study. <i>Translational Cancer Research</i> , 2023, .	0.4	1
1215	Maackiain inhibits proliferation and promotes apoptosis of nasopharyngeal carcinoma cells by inhibiting the MAPK/Ras signaling pathway. <i>Chinese Journal of Natural Medicines</i> , 2023, 21, 185-196.	0.7	0
1216	Multimodal Data Integration to Predict Severe Acute Oral Mucositis of Nasopharyngeal Carcinoma Patients Following Radiation Therapy. <i>Cancers</i> , 2023, 15, 2032.	1.7	2
1217	Biomarkers predicting clinical outcomes in nasopharyngeal cancer patients receiving immune checkpoint inhibitors: A systematic review and meta-analysis. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1218	An immune-related prognostic model predicts neoplasm-immunity interactions for metastatic nasopharyngeal carcinoma. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	2
1219	KIF23, under regulation by androgen receptor, contributes to nasopharyngeal carcinoma deterioration by activating the Wnt/ β -catenin signaling pathway. <i>Functional and Integrative Genomics</i> , 2023, 23, .	1.4	0
1220	Deep learning-based precise prediction and early detection of radiation-induced temporal lobe injury for nasopharyngeal carcinoma. <i>EClinicalMedicine</i> , 2023, 58, 101930.	3.2	1
1221	HDAC4 mediated LHPP deacetylation enhances its destabilization and promotes the proliferation and metastasis of nasopharyngeal carcinoma. <i>Cancer Letters</i> , 2023, 562, 216158.	3.2	0
1222	VIRMA promotes nasopharyngeal carcinoma, tumorigenesis, and metastasis by upregulation of E2F7 in an m6A-dependent manner. <i>Journal of Biological Chemistry</i> , 2023, 299, 104677.	1.6	1
1223	Pretreatment synthetic magnetic resonance imaging predicts disease progression in nonmetastatic nasopharyngeal carcinoma after intensity modulation radiation therapy. <i>Insights Into Imaging</i> , 2023, 14, .	1.6	0
1224	Trends in the incidence of head and neck cancer: A nationwide population-based study. <i>Oral Oncology</i> , 2023, 140, 106391.	0.8	1
1225	Effect of radiotherapy interruption on nasopharyngeal cancer. <i>Frontiers in Oncology</i> , 0, 13, .	1.3	1
1226	Nasopharyngeal carcinoma cells promote regulatory T cell development and suppressive activity via CD70-CD27 interaction. <i>Nature Communications</i> , 2023, 14, .	5.8	8
1227	Exploring Spatial Heterogeneity of Immune Cells in Nasopharyngeal Cancer. <i>Cancers</i> , 2023, 15, 2165.	1.7	2
1229	LncRNA CASC19: a novel oncogene involved in human cancer. <i>Clinical and Translational Oncology</i> , 2023, 25, 2841-2851.	1.2	1
1230	The application of the PDCA cycle in the nutritional management of patients with nasopharyngeal carcinoma. <i>Supportive Care in Cancer</i> , 2023, 31, .	1.0	3
1231	Metformin Protects Radiation-Induced Early Brain Injury by Reducing Inflammation and DNA Damage. <i>Brain Sciences</i> , 2023, 13, 645.	1.1	1
1232	ENOX2 inhibition enhances infiltration of effector memory T-cell and mediates response to chemotherapy in immune-quiescent nasopharyngeal carcinoma. <i>Journal of Advanced Research</i> , 2024, 56, 69-86.	4.4	2

#	ARTICLE	IF	CITATIONS
1233	Nanovaccines Fostering Tertiary Lymphoid Structure to Attack Mimicry Nasopharyngeal Carcinoma. ACS Nano, 2023, 17, 7194-7206.	7.3	8
1234	Novel insights into the multifaceted roles of m6A-modified LncRNAs in cancers: biological functions and therapeutic applications. Biomarker Research, 2023, 11, .	2.8	3
1235	The increased expression of cytokeratin 13 leads to an increase in radiosensitivity of nasopharyngeal carcinoma <sc>HNE</sc> cells by upregulating <sc>ERRF1</sc>. IUBMB Life, 0, , .	1.5	0
1236	Treatment of intractable epistaxis in patients with nasopharyngeal cancer. Annals of Medicine, 2023, 55, .	1.5	0
1237	Nasopharyngeal Carcinoma Presenting With Occipital Headache as a Sole Symptom in a Young Adult Male: A Case Report. Cureus, 2023, , .	0.2	0
1238	Concurrent chemoradiotherapy versus radiotherapy alone for stage II nasopharyngeal carcinoma in the era of intensity-modulated radiotherapy. European Archives of Oto-Rhino-Laryngology, 2023, 280, 3097-3106.	0.8	1
1240	The short-term efficacy and safety of induction chemotherapy combined with PD-1 inhibitor or anti-EGFR in locoregionally advanced nasopharyngeal carcinoma. Frontiers in Oncology, 0, 13, .	1.3	0
1241	Long-Term Outcomes of Nasopharyngeal Carcinoma by Epstein-Barr Virus Status in the Chinese Population: A Multicenter Investigation. Journal of Clinical Medicine, 2023, 12, 3005.	1.0	0
1242	A Systematic Review of Diagnostic and Prognostic Biomarkers for Head and Neck Cancer of Unknown Primary: An Unmet Clinical Need. Diagnostics, 2023, 13, 1492.	1.3	1
1243	Incidence and Risk Factors for Radiotherapy-Induced Oral Mucositis Among Patients With Nasopharyngeal Carcinoma: A Meta-Analysis. Asian Nursing Research, 2023, 17, 70-82.	0.7	2
1258	Human Herpesviruses: Nasopharyngeal Carcinoma and Other Epithelial Tumors. , 2022, , 1-40.		0
1331	Progress in the comprehensive treatment of nasopharyngeal carcinoma: a review for risk-stratified management strategies. , 2023, 2, .		0
1409	Targeting the crosstalk of epigenetic modifications and immune evasion in nasopharyngeal cancer. Cell Biology and Toxicology, 2023, 39, 2501-2526.	2.4	1
1418	Current trends and future prospects of molecular targeted therapy in head and neck squamous carcinoma. , 2023, , 165-182.		0
1435	Upper Airway Cancers: Diagnosis and Staging. , 2023, , 1-31.		0
1437	Types of Pharyngeal Tumors and their Treatment. , 2023, , 1-14.		0
1442	External Photon Radiotherapy for Malignant Orbital Apex Lesions. , 2023, , 273-281.		0
1443	Clinical Evaluation of AI-Assisted Virtual Contrast Enhanced MRI in Primary Gross Tumor Volume Delineation for Radiotherapy of Nasopharyngeal Carcinoma. Lecture Notes in Computer Science, 2023, , 541-550.	1.0	0

#	ARTICLE	IF	CITATIONS
1446	Advancing Delineation of Gross Tumor Volume Based on Magnetic Resonance Imaging by Performing Source-Free Domain Adaptation in Nasopharyngeal Carcinoma. Lecture Notes in Computer Science, 2023, , 71-80.	1.0	0
1449	Extracting the feature of nasopharyngeal carcinoma cell cytoskeleton with machine vision. , 2023, , .		0
1453	Enhanced Multi-Task Nasopharyngeal Carcinoma Recurrence Prediction by Knowledge Distillation with Loss-Balanced Weighting Strategy. , 2023, , .		0
1490	The Epidemiology of Nasopharyngeal Carcinoma. Medical Radiology, 2023, , .	0.0	0
1497	Molecular Signaling Pathways in Nasopharyngeal Carcinoma. Medical Radiology, 2023, , .	0.0	0
1527	The multifaceted roles of GSDME-mediated pyroptosis in cancer: therapeutic strategies and persisting obstacles. Cell Death and Disease, 2023, 14, .	2.7	1
1528	Imaging in the Diagnosis of NPC. Medical Radiology, 2023, , .	0.0	0
1556	Molecular Pathology of Head and Neck Tumors. , 2023, , 493-516.		0
1572	Pathogenesis and Etiology of Nasopharyngeal Carcinoma. Medical Radiology, 2024, , .	0.0	0
1573	Surgery for Recurrent Nasopharyngeal Carcinoma. Medical Radiology, 2024, , .	0.0	0
1575	Self-Supervised Rotation Learning for 3D Segmentation on Nasopharyngeal Carcinoma MRI Images. , 2023, , .		0
1616	Individualized Clinical Target Volume Delineation in Nasopharyngeal Carcinoma. Medical Radiology, 2024, , .	0.0	0
1636	Oral Cavity, Larynx, and Tonsil Cancer Surgery. , 2023, , 177-181.		0