

# Guojun Li

## List of Publications by Year in descending order

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157  
papers

3,136  
citations

172207

29  
h-index

233125

45  
g-index

157  
all docs

157  
docs citations

157  
times ranked

4385  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic variants in selected pre-microRNA genes and the risk of squamous cell carcinoma of the head and neck. <i>Cancer</i> , 2010, 116, 4753-4760.	2.0	152
2	Circulating human papillomavirus DNA as a marker for disease extent and recurrence among patients with oropharyngeal cancer. <i>Cancer</i> , 2015, 121, 3455-3464.	2.0	97
3	Squamous cell carcinoma of the oral cavity often overexpresses p16 but is rarely driven by human papillomavirus. <i>Oral Oncology</i> , 2016, 56, 47-53.	0.8	88
4	Association of a p73 exon 2 G4C14-to-A4T14 polymorphism with risk of squamous cell carcinoma of the head and neck. <i>Carcinogenesis</i> , 2004, 25, 1911-1916.	1.3	82
5	Socioeconomic characteristics of patients with oropharyngeal carcinoma according to tumor HPV status, patient smoking status, and sexual behavior. <i>Oral Oncology</i> , 2015, 51, 832-838.	0.8	73
6	Human papillomavirus and WHO type I nasopharyngeal carcinoma. <i>Laryngoscope</i> , 2010, 120, 1990-1997.	1.1	70
7	Genetic polymorphisms of p21 are associated with risk of squamous cell carcinoma of the head and neck. <i>Carcinogenesis</i> , 2005, 26, 1596-1602.	1.3	68
8	p73 G4C14-to-A4T14 Polymorphism and Risk of Lung Cancer. <i>Cancer Research</i> , 2004, 64, 6863-6866.	0.4	64
9	MDM2 gene promoter polymorphisms and risk of lung cancer: a case-control analysis. <i>Carcinogenesis</i> , 2006, 27, 2028-2033.	1.3	60
10	HPV Serum Antibodies as Predictors of Survival and Disease Progression in Patients with HPV-Positive Squamous Cell Carcinoma of the Oropharynx. <i>Clinical Cancer Research</i> , 2015, 21, 2861-2869.	3.2	59
11	Potentially Functional Single Nucleotide Polymorphisms in the Core Nucleotide Excision Repair Genes and Risk of Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 1633-1638.	1.1	57
12	Genetic Susceptibility to Tobacco Carcinogenesis. <i>Cancer Investigation</i> , 1999, 17, 645-659.	0.6	55
13	Upregulation of the long noncoding RNA UCA1 affects the proliferation, invasion, and survival of hypopharyngeal carcinoma. <i>Molecular Cancer</i> , 2017, 16, 68.	7.9	54
14	HPV16 antibodies as risk factors for oropharyngeal cancer and their association with tumor HPV and smoking status. <i>Oral Oncology</i> , 2015, 51, 662-667.	0.8	51
15	Combined effects of the p53 codon 72 and p73 G4C14-to-A4T14 polymorphisms on the risk of HPV16-associated oral cancer in never-smokers. <i>Carcinogenesis</i> , 2008, 29, 2120-2125.	1.3	46
16	Association of $TGF-\beta 1$ Genetic Variants with HPV16-positive Oropharyngeal Cancer. <i>Clinical Cancer Research</i> , 2010, 16, 1416-1422.	3.2	44
17	p53 codon 72 polymorphism associated with risk of human papillomavirus-associated squamous cell carcinoma of the oropharynx in never-smokers. <i>Carcinogenesis</i> , 2008, 29, 875-879.	1.3	43
18	Association between the V109G Polymorphism of the p27 Gene and the Risk and Progression of Oral Squamous Cell Carcinoma. <i>Clinical Cancer Research</i> , 2004, 10, 3996-4002.	3.2	42

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19	Human Papillomavirus Seropositivity Synergizes with MDM2 Variants to Increase the Risk of Oral Squamous Cell Carcinoma. <i>Cancer Research</i> , 2010, 70, 7199-7208.	0.4	42
20	Association of Immunosuppression With Outcomes of Patients With Cutaneous Squamous Cell Carcinoma of the Head and Neck. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2020, 146, 128.	1.2	42
21	Modified partial superficial parotidectomy versus conventional superficial parotidectomy improves treatment of pleomorphic adenoma of the parotid gland. <i>American Journal of Surgery</i> , 2014, 208, 112-118.	0.9	38
22	Combined <i>p53</i> -related genetic variants together with HPV infection increase oral cancer risk. <i>International Journal of Cancer</i> , 2012, 131, E251-8.	2.3	37
23	Novel circular RNA expression profiles reflect progression of patients with hypopharyngeal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 45367-45379.	0.8	36
24	<i>p73</i> G4C14 to A4T14 polymorphism and risk of human papillomavirus-associated squamous cell carcinoma of the oropharynx in never smokers and never drinkers. <i>Cancer</i> , 2008, 113, 3307-3314.	2.0	35
25	The role of human papillomavirus in squamous carcinoma of the head and neck. <i>Current Oncology Reports</i> , 2006, 8, 130-139.	1.8	34
26	Association of <i>p73</i> G4C14 to A4T14 polymorphism with human papillomavirus type 16 status in squamous cell carcinoma of the head and neck in non-Hispanic whites. <i>Cancer</i> , 2009, 115, 1660-1668.	2.0	34
27	Enhanced recovery after surgery protocol for prostate cancer patients undergoing laparoscopic radical prostatectomy. <i>Journal of International Medical Research</i> , 2019, 47, 114-121.	0.4	33
28	A Genome-Wide Association Study Identifies Two Novel Susceptible Regions for Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Research</i> , 2020, 80, 2451-2460.	0.4	33
29	The Long Noncoding RNA TUG1 Promotes Laryngeal Cancer Proliferation and Migration. <i>Cellular Physiology and Biochemistry</i> , 2018, 49, 2511-2520.	1.1	31
30	Potential role for carbon nanoparticles to guide central neck dissection in patients with papillary thyroid cancer. <i>Surgery</i> , 2016, 160, 755-761.	1.0	29
31	Human papillomavirus integration pattern and demographic, clinical, and survival characteristics of patients with oropharyngeal squamous cell carcinoma. <i>Head and Neck</i> , 2016, 38, 1139-1144.	0.9	29
32	Identification of a six microRNA signature as a novel potential prognostic biomarker in patients with head and neck squamous cell carcinoma. <i>Oncotarget</i> , 2016, 7, 21579-21590.	0.8	29
33	Altered expression of miR-21 and PTEN in human laryngeal and hypopharyngeal squamous cell carcinomas. <i>Asian Pacific Journal of Cancer Prevention</i> , 2011, 12, 2653-7.	0.5	29
34	Combined effects of <i>E2F1</i> and <i>E2F2</i> polymorphisms on risk and early onset of squamous cell carcinoma of the head and neck. <i>Molecular Carcinogenesis</i> , 2012, 51, E132-41.	1.3	28
35	Telomere Length and <i>TERT</i> Functional Polymorphisms Are Not Associated with Risk of Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 2642-2645.	1.1	27
36	CYP2E1 G1532C, NQO1 Pro187Ser, and CYP1B1 Val432Leu Polymorphisms Are Not Associated with Risk of Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1034-1036.	1.1	26

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37	Genetic variants of p27 and p21 as predictors for risk of second primary malignancy in patients with index squamous cell carcinoma of head and neck. <i>Molecular Cancer</i> , 2012, 11, 17.	7.9	25
38	Correlation of chemical acute toxicity between the nematode and the rodent. <i>Toxicology Research</i> , 2013, 2, 403.	0.9	25
39	Pre-microRNA variants predict HPV16-positive tumors and survival in patients with squamous cell carcinoma of the oropharynx. <i>Cancer Letters</i> , 2013, 330, 233-240.	3.2	25
40	Patterns and clinical significance of cervical lymph node metastasis in papillary thyroid cancer patients with Delphian lymph node metastasis. <i>Oncotarget</i> , 2017, 8, 57089-57098.	0.8	25
41	AB209630, a long non-coding RNA decreased expression in hypopharyngeal squamous cell carcinoma, influences proliferation, invasion, metastasis, and survival. <i>Oncotarget</i> , 2016, 7, 14628-14638.	0.8	25
42	Telomere Length in Peripheral Blood Lymphocytes Contributes to the Development of HPV-Associated Oropharyngeal Carcinoma. <i>Cancer Research</i> , 2013, 73, 5996-6003.	0.4	24
43	MicroRNA Variants Increase the Risk of HPV-Associated Squamous Cell Carcinoma of the Oropharynx in Never Smokers. <i>PLoS ONE</i> , 2013, 8, e56622.	1.1	24
44	Surgical management of primary parapharyngeal space tumors in 103 patients at a single institution. <i>Acta Oto-Laryngologica</i> , 2018, 138, 85-89.	0.3	24
45	Nucleotide excision repair core gene polymorphisms and risk of second primary malignancy in patients with index squamous cell carcinoma of the head and neck. <i>Carcinogenesis</i> , 2009, 30, 997-1002.	1.3	23
46	Association of tumor necrosis factor-alpha promoter variants with risk of HPV-associated oral squamous cell carcinoma. <i>Molecular Cancer</i> , 2013, 12, 80.	7.9	23
47	Racial/ethnic disparities in inflammatory gene single nucleotide polymorphisms as predictors of a high risk for symptom burden in patients with multiple myeloma 1 year after diagnosis. <i>Cancer</i> , 2015, 121, 1138-1146.	2.0	23
48	<i>FAS</i> and <i>FASLG</i> Genetic Variants and Risk for Second Primary Malignancy in Patients with Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1484-1491.	1.1	21
49	<i>p14</i> and <i>ARF</i> genetic polymorphisms and susceptibility to second primary malignancy in patients with index squamous cell carcinoma of the head and neck. <i>Cancer</i> , 2011, 117, 1227-1235.	2.0	21
50	Modifying effect of <i>MDM4</i> variants on risk of HPV16-associated squamous cell carcinoma of oropharynx. <i>Cancer</i> , 2012, 118, 1684-1692.	2.0	21
51	Surgical management of cervical esophageal carcinoma with larynx preservation and reconstruction. <i>International Journal of Clinical and Experimental Medicine</i> , 2014, 7, 2771-8.	1.3	21
52	<i>TGF<math>\beta</math>1</i> Genetic Variants Predict Clinical Outcomes of HPV-Positive Oropharyngeal Cancer Patients after Definitive Radiotherapy. <i>Clinical Cancer Research</i> , 2018, 24, 2225-2233.	3.2	20
53	Genetic Variation in MDM2 and p14ARF and Susceptibility to Salivary Gland Carcinoma. <i>PLoS ONE</i> , 2012, 7, e49361.	1.1	20
54	Matched-pair analysis of survival in patients with poorly differentiated versus well-differentiated glottic squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 14770-14776.	0.8	20

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55	Apoptotic capacity and risk of squamous cell carcinoma of the head and neck. <i>European Journal of Cancer</i> , 2017, 72, 166-176.	1.3	19
56	Glutathione <i>S</i> -Transferase Polymorphisms and Risk of Second Primary Malignancy after Index Squamous Cell Carcinoma of the Head and Neck. <i>Cancer Prevention Research</i> , 2009, 2, 432-439.	0.7	18
57	Variants in nucleotide excision repair core genes and susceptibility to recurrence of squamous cell carcinoma of the oropharynx. <i>International Journal of Cancer</i> , 2013, 133, 695-704.	2.3	18
58	Genome-scale identification of microRNA-related SNPs associated with risk of head and neck squamous cell carcinoma. <i>Carcinogenesis</i> , 2017, 38, 986-993.	1.3	18
59	Clinical Significance of Peripheral Blood PCA3 Gene Expression in Early Diagnosis of Prostate Cancer. <i>Translational Oncology</i> , 2018, 11, 628-632.	1.7	18
60	Combined application of virtual surgery and 3D printing technology in postoperative reconstruction of head and neck cancers. <i>BMC Surgery</i> , 2019, 19, 182.	0.6	18
61	Time-course differential lncRNA and mRNA expressions in radioresistant hypopharyngeal cancer cells. <i>Oncotarget</i> , 2017, 8, 40994-41010.	0.8	18
62	Polymorphisms of MDM4 and risk of squamous cell carcinoma of the head and neck. <i>Pharmacogenetics and Genomics</i> , 2011, 21, 388-396.	0.7	17
63	A functional variant at miRNA-122 binding site in IL-1 $\beta$ 3' UTR predicts risk and HPV-positive tumours of oropharyngeal cancer. <i>European Journal of Cancer</i> , 2015, 51, 1415-1423.	1.3	17
64	MicroRNA-Related Genetic Variants Associated with Survival of Head and Neck Squamous Cell Carcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 127-136.	1.1	17
65	Significance of MDM2 and P14ARF polymorphisms in susceptibility to differentiated thyroid carcinoma. <i>Surgery</i> , 2013, 153, 711-717.	1.0	16
66	Diagnostic accuracy of serum antibodies to human papillomavirus type 16 early antigens in the detection of human papillomavirus-related oropharyngeal cancer. <i>Cancer</i> , 2017, 123, 4886-4894.	2.0	16
67	Classification of chronic radiation-induced ulcers in the chest wall after surgery in breast cancers. <i>Radiation Oncology</i> , 2017, 12, 135.	1.2	16
68	High Notch1 expression affects chemosensitivity of head and neck squamous cell carcinoma to paclitaxel and cisplatin treatment. <i>Biomedicine and Pharmacotherapy</i> , 2019, 118, 109306.	2.5	16
69	Beneficial effects of sappanone A on lifespan and thermotolerance in <i>Caenorhabditis elegans</i> . <i>European Journal of Pharmacology</i> , 2020, 888, 173558.	1.7	16
70	Significance of MMP11 and P14(ARF) expressions in clinical outcomes of patients with laryngeal cancer. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 15581-90.	1.3	16
71	Potentially functional variants of p14ARF are associated with HPV-positive oropharyngeal cancer patients and survival after definitive chemoradiotherapy. <i>Carcinogenesis</i> , 2014, 35, 62-68.	1.3	15
72	An Overview of Cancer Prevention: Chemoprevention and Immunoprevention. <i>Journal of Cancer Prevention</i> , 2020, 25, 127-135.	0.8	15

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73	Genetic polymorphisms of p21 and risk of second primary malignancy in patients with index squamous cell carcinoma of the head and neck. <i>Carcinogenesis</i> , 2010, 31, 222-227.	1.3	14
74	Association of Combined p73 and p53 Genetic Variants with Tumor HPV16-Positive Oropharyngeal Cancer. <i>PLoS ONE</i> , 2012, 7, e35522.	1.1	14
75	Genetic variants in p53-related genes confer susceptibility to second primary malignancy in patients with index squamous cell carcinoma of head and neck. <i>Carcinogenesis</i> , 2013, 34, 1551-1557.	1.3	14
76	Genetic variants in TNF- $\beta$ promoter are predictors of recurrence in patients with squamous cell carcinoma of oropharynx after definitive radiotherapy. <i>International Journal of Cancer</i> , 2014, 134, 1907-1915.	2.3	14
77	Apoptotic variants as predictors of risk of oropharyngeal cancer recurrence after definitive radiotherapy. <i>International Journal of Cancer</i> , 2015, 137, 2454-2461.	2.3	14
78	Comparison of neuroendocrine differentiation and KRAS/NRAS/BRAF/PIK3CA/TP53 mutation status in primary and metastatic colorectal cancer. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 5927-39.	0.5	14
79	Preservation of laryngeal function improves outcomes of patients with hypopharyngeal carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 1785-1791.	0.8	13
80	E2F transcription factor 2 variants as predictive biomarkers for recurrence risk in patients with squamous cell carcinoma of the oropharynx. <i>Molecular Carcinogenesis</i> , 2017, 56, 1335-1343.	1.3	13
81	MicroRNA signatures predict prognosis of patients with glioblastoma multiforme through the Cancer Genome Atlas. <i>Oncotarget</i> , 2017, 8, 58386-58393.	0.8	13
82	Clinicopathologic Predictive Factors of Cervical Lymph Node Metastasis in Differentiated Thyroid Cancer. <i>Acta Otorrinolaringol<span style="font-size: small;">3</span>gica Espa<span style="font-size: small;">2</span>ola</i> , 2018, 69, 149-155.	0.2	13
83	Effect of up-regulation of circMATR3 on the proliferation, metastasis, progression and survival of hypopharyngeal carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 4687-4697.	1.6	13
84	Thyroid functional parameters and correlative autoantibodies as prognostic factors for differentiated thyroid cancers. <i>Oncotarget</i> , 2016, 7, 49930-49938.	0.8	13
85	<i>p73</i> G4C14 $\rightarrow$ A4T14 polymorphism and risk of second primary malignancy after index squamous cell carcinoma of head and neck. <i>International Journal of Cancer</i> , 2009, 125, 2660-2665.	2.3	12
86	Genetic variants of the <i>p53</i> and <i>p73</i> genes jointly increase risk of second primary malignancies in patients after index squamous cell carcinoma of the head and neck. <i>Cancer</i> , 2012, 118, 485-492.	2.0	12
87	<i>Interleukin-10</i> promoter variants predict HPV $\alpha$ -positive tumors and survival of squamous cell carcinoma of the oropharynx. <i>FASEB Journal</i> , 2013, 27, 2496-2503.	0.2	12
88	A variant at a potentially functional microRNA-binding site in BRIP1 was associated with risk of squamous cell carcinoma of the head and neck. <i>Tumor Biology</i> , 2016, 37, 8057-8066.	0.8	12
89	A functional variant at the miRNA binding site in <i>E2F1</i> gene is associated with risk and tumor HPV16 status of oropharynx squamous cell carcinoma. <i>Molecular Carcinogenesis</i> , 2017, 56, 1100-1106.	1.3	12
90	Effect of Euphorbia factor L1 on intestinal barrier impairment and defecation dysfunction in <i>Caenorhabditis elegans</i> . <i>Phytomedicine</i> , 2019, 65, 153102.	2.3	12

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91	Investigation of hypoxia conditions using oxygen-enhanced magnetic resonance imaging measurements in glioma models. <i>Oncotarget</i> , 2017, 8, 31864-31875.	0.8	12
92	Gene microarray analysis of lncRNA and mRNA expression profiles in patients with hypopharyngeal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 4862-82.	1.3	12
93	Association of <i>p53</i> codon 72 polymorphism with risk of second primary malignancy in patients with squamous cell carcinoma of the head and neck. <i>Cancer</i> , 2010, 116, 2350-2359.	2.0	11
94	Overall survival with and without laryngeal function preservation in 580 patients with hypopharyngeal squamous cell carcinoma. <i>Oncology Reports</i> , 2015, 34, 3196-3202.	1.2	11
95	Putative biomarkers of malignant transformation of sinonasal inverted papilloma into squamous cell carcinoma. <i>Journal of International Medical Research</i> , 2019, 47, 2371-2380.	0.4	11
96	IL-23R in laryngeal cancer: a cancer immunoeediting process that facilitates tumor cell proliferation and results in cisplatin resistance. <i>Carcinogenesis</i> , 2021, 42, 118-126.	1.3	11
97	Pre-miRNA variants as predictors of clinical outcome in patients with squamous cell carcinomas of the nonoropharynx. <i>Oncotarget</i> , 2016, 7, 26444-26453.	0.8	11
98	Significance of microRNA-related variants in susceptibility to recurrence of oropharyngeal cancer patients after definitive radiotherapy. <i>Oncotarget</i> , 2016, 7, 35015-35025.	0.8	11
99	Genetic variants of NOXA and MCL1 modify the risk of HPV16-associated squamous cell carcinoma of the head and neck. <i>BMC Cancer</i> , 2012, 12, 159.	1.1	10
100	Modeling gene-environment interactions in oral cavity and esophageal cancers demonstrates a role for the p53 R72P polymorphism in modulating susceptibility. <i>Molecular Carcinogenesis</i> , 2014, 53, 648-658.	1.3	10
101	Aesthetic principles access thyroidectomy produces the best cosmetic outcomes as assessed using the patient and observer scar assessment scale. <i>BMC Cancer</i> , 2017, 17, 654.	1.1	10
102	Combined Effect of IL-12R $\beta$ 2 and IL-23R Expression on Prognosis of Patients with Laryngeal Cancer. <i>Cellular Physiology and Biochemistry</i> , 2018, 50, 1041-1054.	1.1	10
103	PARP inhibitor Olaparib increases the sensitization to radiotherapy in FaDu cells. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 2444-2450.	1.6	10
104	<i>TNF<math>\alpha</math></i> promoter polymorphisms and risk of recurrence in patients with squamous cell carcinomas of the nonoropharynx. <i>International Journal of Cancer</i> , 2014, 135, 1615-1624.	2.3	9
105	Free posterior tibial flap reconstruction for hypopharyngeal squamous cell carcinoma. <i>World Journal of Surgical Oncology</i> , 2014, 12, 163.	0.8	9
106	Laryngeal Neuroendocrine Carcinomas: A Retrospective Study of 14 Cases. <i>BioMed Research International</i> , 2015, 2015, 1-4.	0.9	9
107	A high ratio of IL-12R $\beta$ 2-positive tumor-infiltrating lymphocytes indicates favorable prognosis in laryngeal cancer. <i>Oral Oncology</i> , 2017, 74, 148-156.	0.8	9
108	Genetic variants in microRNA binding sites of DNA repair genes as predictors of recurrence in patients with squamous cell carcinoma of the oropharynx. <i>International Journal of Cancer</i> , 2017, 141, 1355-1364.	2.3	9

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109	Homologous recombination enhances radioresistance in hypopharyngeal cancer cell line by targeting DNA damage response. <i>Oral Oncology</i> , 2020, 100, 104469.	0.8	9
110	Functional single nucleotide polymorphisms of the RASSF3 gene and susceptibility to squamous cell carcinoma of the head and neck. <i>European Journal of Cancer</i> , 2014, 50, 582-592.	1.3	8
111	A functional variant at <i>miRNA</i>-122 binding site in <i>IL-1</i> 3' UTR predicts risk of recurrence in patients with oropharyngeal cancer. <i>Oncotarget</i> , 2016, 7, 34472-34479.	0.8	8
112	A miRNA signature predicts survival of patients with hypopharyngeal squamous cell carcinoma after postoperative radiotherapy. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 8280-8291.	1.6	8
113	<p></p>Comprehensive Analysis of SiNPs on the Genome-Wide Transcriptional Changes in <i>Caenorhabditis elegans</i> <p></p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 5227-5237.	3.3	8
114	Differential expression of peroxiredoxin 3 in laryngeal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 3471-3480.	0.8	8
115	Genetic polymorphisms and HPV infection in oral squamous cell carcinomas. <i>Current Opinion in Virology</i> , 2015, 14, 1-6.	2.6	7
116	A <i>TGF</i> genetic variant at the miRNA187 binding site significantly modifies risk of HPV16-associated oropharyngeal cancer. <i>International Journal of Cancer</i> , 2018, 143, 1327-1334.	2.3	7
117	Correlation of thyroid stimulating hormone receptor mRNA expression levels in peripheral blood with undesirable clinicopathological features in papillary thyroid carcinoma patients. <i>Oncotarget</i> , 2017, 8, 74129-74138.	0.8	7
118	Genetic variants in <i>CYP2B6</i> and <i>HSD17B12</i> associated with risk of squamous cell carcinoma of the head and neck. <i>International Journal of Cancer</i> , 2022, 151, 553-564.	2.3	7
119	Genetic variants of a BH3-only proapoptotic gene, <i>PUMA</i>, and risk of HPV16-associated squamous cell carcinoma of the head and neck. <i>Molecular Carcinogenesis</i> , 2012, 51, E54-64.	1.3	6
120	Association between miRNA-binding site polymorphisms in double-strand break repair genes and risk of recurrence in patients with squamous cell carcinomas of the non-oropharynx. <i>Carcinogenesis</i> , 2017, 38, 432-438.	1.3	6
121	Mouse double minute 4 variants modify susceptibility to risk of recurrence in patients with squamous cell carcinoma of the oropharynx. <i>Molecular Carcinogenesis</i> , 2018, 57, 361-369.	1.3	6
122	Identification of novel enriched recurrent chimeric COL7A1-UCN2 in human laryngeal cancer samples using deep sequencing. <i>BMC Cancer</i> , 2018, 18, 248.	1.1	6
123	Prognostic implications of human papillomavirus status and p16 expression in laryngeal squamous cell carcinoma. <i>Head and Neck</i> , 2019, 41, 4151-4163.	0.9	6
124	Inclusion of extranodal extension in the lymph node classification of cutaneous squamous cell carcinoma of the head and neck. <i>Cancer</i> , 2021, 127, 1238-1245.	2.0	6
125	Association of TBX2 and P21 expression with clinicopathological features and survival of laryngeal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Medicine</i> , 2014, 7, 5394-402.	1.3	6
126	Association of OPN overexpression with tumor stage, differentiation, metastasis and tumor progression in human laryngeal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 7116-24.	1.3	6



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127	Functional single-nucleotide polymorphisms in the BRCA1 gene and risk of salivary gland carcinoma. <i>Oral Oncology</i> , 2012, 48, 842-847.	0.8	5
128	Effect of human papillomavirus seropositivity and <i>E2F2</i> promoter variants on risk of squamous cell carcinomas of oropharynx and oral cavity. <i>Carcinogenesis</i> , 2016, 37, 1070-1078.	1.3	5
129	Associations between expression levels of nucleotide excision repair proteins in lymphoblastoid cells and risk of squamous cell carcinoma of the head and neck. <i>Molecular Carcinogenesis</i> , 2018, 57, 784-793.	1.3	5
130	A genetic variant within <i>MDM4</i> 3'UTR miRNA binding site is associated with HPV16-positive tumors and survival of oropharyngeal cancer. <i>Molecular Carcinogenesis</i> , 2019, 58, 2276-2285.	1.3	5
131	A High-throughput Assay for the Prediction of Chemical Toxicity by Automated Phenotypic Profiling of <i>Caenorhabditis elegans</i> . <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	5
132	Lymphocyte telomere length predicts clinical outcomes of HPV-positive oropharyngeal cancer patients after definitive radiotherapy. <i>Carcinogenesis</i> , 2019, 40, 735-741.	1.3	5
133	<i>MDM4</i> genetic variants predict HPV16-positive tumors of patients with squamous cell carcinoma of the oropharynx. <i>Oncotarget</i> , 2017, 8, 86710-86717.	0.8	5
134	Influence of risk grouping on therapeutic decisions in patients with anaplastic thyroid carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 985-993.	0.8	4
135	Modifying effect of mouse double minute-2 promoter variants on risk of recurrence for patients with squamous cell carcinoma of oropharynx. <i>Scientific Reports</i> , 2017, 7, 39765.	1.6	4
136	Overexpression of miRNA 4451 is Associated With a Poor Survival of Patients With Hypopharyngeal Cancer After Surgery With Postoperative Radiotherapy. <i>Translational Oncology</i> , 2018, 11, 1244-1250.	1.7	4
137	Association of genetic variants with tumor HPV16 status and survival in squamous cell carcinoma of the oropharynx. <i>Oral Oncology</i> , 2016, 56, 78-83.	0.8	3
138	The Modifying Effect of a Functional Variant at the miRNA Binding Site in <i>E2F1</i> Gene on Recurrence of Oropharyngeal Cancer Patients with Definitive Radiotherapy. <i>Translational Oncology</i> , 2018, 11, 633-638.	1.7	3
139	Multimodality Treatment Options and Outcomes of Laryngeal Carcinosarcoma: A Clinical Analysis of a Rare Tumor from a Single Hospital. <i>BioMed Research International</i> , 2019, 2019, 1-4.	0.9	3
140	Integrating depth of invasion in T classification improves the prognostic performance of the American Joint Committee on Cancer primary tumor staging system for cutaneous squamous cell carcinoma of the head and neck. <i>European Journal of Cancer</i> , 2021, 144, 169-177.	1.3	3
141	The synergy of germline C634Y and V292M RET mutations in a northern Chinese family with multiple endocrine neoplasia type 2A. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 13163-13170.	1.6	3
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