

# Lei Tao

## List of Publications by Year in descending order

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64  
papers

815  
citations

567281

15  
h-index

610901

24  
g-index

68  
all docs

68  
docs citations

68  
times ranked

985  
citing authors

#	ARTICLE	IF	CITATIONS
1	Elemene displays anti-cancer ability on laryngeal cancer cells in vitro and in vivo. <i>Cancer Chemotherapy and Pharmacology</i> , 2006, 58, 24-34.	2.3	74
2	The prognostic value of preoperative neutrophils, platelets, lymphocytes, monocytes and calculated ratios in patients with laryngeal squamous cell cancer. <i>Oncotarget</i> , 2017, 8, 60514-60527.	1.8	56
3	Alterations of microbiota structure in the larynx relevant to laryngeal carcinoma. <i>Scientific Reports</i> , 2017, 7, 5507.	3.3	39
4	Hypoxia promotes stem-like properties of laryngeal cancer cell lines by increasing the CD133+ stem cell fraction. <i>International Journal of Oncology</i> , 2014, 44, 1652-1660.	3.3	33
5	Correlation Between the NLRP3 Inflammasome and the Prognosis of Patients With LSCC. <i>Frontiers in Oncology</i> , 2019, 9, 588.	2.8	33
6	<i>Helicobacter pylori</i> infection of the larynx may be an emerging risk factor for laryngeal squamous cell carcinoma. <i>Clinical and Translational Oncology</i> , 2012, 14, 905-910.	2.4	32
7	Neutrophil infiltration mediated by CXCL5 accumulation in the laryngeal squamous cell carcinoma microenvironment: A mechanism by which tumour cells escape immune surveillance. <i>Clinical Immunology</i> , 2017, 175, 34-40.	3.2	32
8	Nomogram for Predicting Central Lymph Node Metastasis in Papillary Thyroid Cancer: A Retrospective Cohort Study of Two Clinical Centers. <i>Cancer Research and Treatment</i> , 2020, 52, 1010-1018.	3.0	30
9	Risk stratification for lateral involvement in papillary thyroid carcinoma patients with central lymph node metastasis. <i>Endocrine</i> , 2020, 68, 320-328.	2.3	26
10	BCL11A Promotes the Progression of Laryngeal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 375.	2.8	23
11	Surgical management of primary parapharyngeal space tumors: a 10-year review. <i>Acta Oto-Laryngologica</i> , 2017, 137, 656-661.	0.9	22
12	Composition and abundance of microbiota in the pharynx in patients with laryngeal carcinoma and vocal cord polyps. <i>Journal of Microbiology</i> , 2017, 55, 648-654.	2.8	21
13	Significance of examined lymph nodes number and metastatic lymph nodes ratio in overall survival and adjuvant treatment decision in resected laryngeal carcinoma. <i>Cancer Medicine</i> , 2020, 9, 3006-3014.	2.8	18
14	Reappraisal of metastatic lymph node topography in head and neck squamous cell carcinomas. <i>Otolaryngology - Head and Neck Surgery</i> , 2006, 135, 445-450.	1.9	17
15	Association of interleukin-10 promoter polymorphisms and corresponding plasma levels with susceptibility to laryngeal squamous cell carcinoma. <i>Oncology Letters</i> , 2014, 7, 1721-1727.	1.8	17
16	Prognostic Impact of Tumor-Infiltrating Lymphocytes in Laryngeal Squamous Cell Carcinoma Patients. <i>Laryngoscope</i> , 2021, 131, E1249-E1255.	2.0	17
17	Association between <i>Helicobacter pylori</i> Infection and Laryngeal Squamous Cell Carcinoma in a Chinese Male Population. <i>Orl</i> , 2011, 73, 295-300.	1.1	15
18	Association between <i>Helicobacter pylori</i> infection and carcinoma of the larynx or pharynx. <i>Head and Neck</i> , 2016, 38, E2291-6.	2.0	14

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19	A prognostic nomogram for predicting risk of recurrence in laryngeal squamous cell carcinoma patients after tumor resection to assist decision making for postoperative adjuvant treatment. <i>Journal of Surgical Oncology</i> , 2019, 120, 698-706.	1.7	14
20	Throat Microbial Community Structure and Functional Changes in Postsurgery Laryngeal Carcinoma Patients. <i>Applied and Environmental Microbiology</i> , 2020, 86, .	3.1	14
21	Pretreatment Level of Red Cell Distribution Width as a Prognostic Indicator for Survival in a Large Cohort Study of Male Laryngeal Squamous Carcinoma. <i>Frontiers in Oncology</i> , 2019, 9, 271.	2.8	13
22	Genetic polymorphisms and plasma levels of BCL11A contribute to the development of laryngeal squamous cell carcinoma. <i>PLoS ONE</i> , 2017, 12, e0171116.	2.5	13
23	Significance of MDM2-309 Polymorphisms and Induced Corresponding Plasma MDM2 Levels in Susceptibility to Laryngeal Squamous Cell Carcinoma. <i>DNA and Cell Biology</i> , 2014, 33, 88-94.	1.9	12
24	Oncologic outcomes of surgical treatment for T3 glottic laryngeal squamous cell carcinoma. <i>Head and Neck</i> , 2018, 40, 1734-1742.	2.0	12
25	Retrospective analysis of 659 laryngeal squamous cell carcinoma patients treated with open laryngeal function-preserving operations. <i>Acta Oto-Laryngologica</i> , 2018, 138, 1043-1050.	0.9	11
26	A prognostic nomogram for predicting the long-term survival outcome of hypopharyngeal squamous cell carcinoma patients after tumour resection to assist the decision-making of postoperative adjuvant treatment. <i>European Journal of Surgical Oncology</i> , 2020, 46, 245-251.	1.0	11
27	Survival prediction and treatment strategies for patients with advanced laryngeal carcinoma: a population-based study. <i>International Journal of Clinical Oncology</i> , 2020, 25, 1483-1491.	2.2	11
28	A nomogram for predicting occult lymph node metastasis in early hypopharyngeal cancer with cNO. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3515-3522.	1.6	10
29	A positive feed-forward loop between <i>Fusobacterium nucleatum</i> and ethanol metabolism reprogramming drives laryngeal cancer progression and metastasis. <i>IScience</i> , 2022, 25, 103829.	4.1	10
30	Tumor-Infiltrating PD-L1+ Neutrophils Induced by GM-CSF Suppress T Cell Function in Laryngeal Squamous Cell Carcinoma and Predict Unfavorable Prognosis. <i>Journal of Inflammation Research</i> , 2022, Volume 15, 1079-1097.	3.5	10
31	Association of the microsatellite (GT) <sub>n</sub> repeat polymorphisms of the HO-1 gene promoter and corresponding serum levels with the risk of laryngeal squamous cell carcinoma. <i>Acta Oto-Laryngologica</i> , 2016, 136, 806-811.	0.9	9
32	Association of the recurrence and canceration rate of vocal leukoplakia with interleukin-10 promoter variants over a 2-year period. <i>Acta Oto-Laryngologica</i> , 2016, 136, 1147-1153.	0.9	9
33	Clinical behaviours and prognoses of high- and low-risk parotid malignancies based on histology. <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 497-503.	1.6	9
34	Risk stratification of postoperative recurrence in hypopharyngeal squamous-cell carcinoma patients with nodal metastasis. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 803-811.	2.5	9
35	Role of T helper 17 cytokines in the tumour immune inflammation response of patients with laryngeal squamous cell carcinoma. <i>Oncology Letters</i> , 2017, 14, 561-568.	1.8	8
36	The presence of risk factors and corresponding treatment strategies post-surgical resection in stage IV hypopharyngeal squamous cell carcinoma patients: a retrospective cohort study. <i>Annals of Translational Medicine</i> , 2020, 8, 189-189.	1.7	8

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37	Prognostic value of pathological tumor size in patients with supraglottic carcinoma. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102757.	1.3	8
38	Long-term clinical outcomes of supracricoid partial laryngectomy with cricohyoidoepiglottopexy for glottic carcinoma. Acta Oto-Laryngologica, 2019, 139, 803-809.	0.9	7
39	Management of the N0 neck in patients with laryngeal squamous cell carcinoma. Acta Oto-Laryngologica, 2019, 139, 908-912.	0.9	7
40	A Specific Predicting Model for Screening Skip Metastasis From Patients With Negative Central Lymph Nodes Metastasis in Papillary Thyroid Cancer. Frontiers in Endocrinology, 2021, 12, 743900.	3.5	7
41	<i>Fusobacterium nucleatum</i> impairs DNA mismatch repair and stability in patients with squamous cell carcinoma of the head and neck. Cancer, 2022, 128, 3170-3184.	4.1	7
42	Oncological outcomes of surgical treatment for T3 supraglottic laryngeal squamous cell carcinoma patients. Acta Oto-Laryngologica, 2018, 138, 1028-1034.	0.9	6
43	Clinical outcome and comparison between squamous and non-squamous cell carcinoma of the larynx. Acta Oto-Laryngologica, 2020, 140, 195-201.	0.9	6
44	Features of Lymph Node Metastasis and Structural Recurrence in Papillary Thyroid Carcinoma Located in the Upper Portion of the Thyroid: A Retrospective Cohort Study. Frontiers in Endocrinology, 2021, 12, 793997.	3.5	6
45	Pathologic Tumor Size as a Predictor of the Survival Outcomes of Patients With Glottic Carcinoma. Otolaryngology - Head and Neck Surgery, 2021, 164, 353-358.	1.9	5
46	Results of surgical treatment alone for primary subglottic carcinoma. Acta Oto-Laryngologica, 2019, 139, 432-438.	0.9	4
47	Prognostic values of preoperative platelet-lymphocyte ratio and platelet-related indices in advanced hypopharyngeal squamous cell carcinoma. Clinical Otolaryngology, 2020, 45, 221-230.	1.2	4
48	Link between CIITA rs3087456 polymorphism and the risk of laryngeal squamous cell carcinoma in a Chinese population. Pathology Research and Practice, 2020, 216, 152793.	2.3	4
49	Diabetic mortality risk among cancer patients in the United State SEER population, 1975-2016. Endocrine, 2020, 70, 323-330.	2.3	4
50	Management of clinically negative glottic squamous cell carcinoma patients according to risk scoring model for occult lymph node metastases. Laryngoscope Investigative Otolaryngology, 2022, 7, 715-722.	1.5	3
51	A Predictive Nomogram for Lymph Node Metastasis in Supraglottic Laryngeal Squamous Cell Carcinoma. Frontiers in Oncology, 2022, 12, 786207.	2.8	3
52	Cooperation of side population cells with CD133 to enrich cancer stem cells in a laryngeal cancer cell line. Head and Neck, 2013, 36, n/a-n/a.	2.0	2
53	Neoglottis reconstruction with sternohyoid muscles on upper-tracheal orifice after laryngectomy. European Archives of Oto-Rhino-Laryngology, 2017, 274, 383-388.	1.6	2
54	A study of the association between local recurrence and surgical margins in vertical partial laryngectomy for T1 glottic squamous cell carcinoma. Acta Oto-Laryngologica, 2019, 139, 707-712.	0.9	2

#	ARTICLE	IF	CITATIONS
55	Bilateral second branchial cleft fistulae coexisting with bilateral pre-auricular fistulae: A rare case report. <i>Acta Oto-Laryngologica Case Reports</i> , 2020, 5, 1-5.	0.2	2
56	Assessment and treatment strategies for occult contralateral lymph node metastasis in hypopharyngeal squamous cell carcinoma patients with ipsilateral node-positive necks. <i>Oral Oncology</i> , 2021, 114, 105183.	1.5	2
57	Association of the recurrence of vocal leukoplakia with MDM2-309 variants over a 2-year period: a prospective study. <i>Acta Oto-Laryngologica</i> , 2016, 136, 95-99.	0.9	1
58	Preoperative tracheotomy as reflection of tumor size impacting oncologic outcomes of patients with advanced stage glottic carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 4943-4950.	1.6	1
59	Hypopharynx reconstruction for primary hypopharyngeal carcinoma: a retrospective study and literature review. <i>Translational Cancer Research</i> , 2021, 10, 3236-3247.	1.0	1
60	A Nomogram to Predict Nodal Response after Induction Chemotherapy for Hypopharyngeal Carcinoma. <i>Laryngoscope</i> , 2023, 133, 849-855.	2.0	1
61	The author's reply regarding "Clinical Behaviours and Prognoses of High and Low Risk Parotid Malignancies Based on Histology". <i>European Archives of Oto-Rhino-Laryngology</i> , 2019, 276, 2627-2627.	1.6	0
62	Clinical effect of postoperative chemoradiotherapy in resected advanced laryngeal squamous cell carcinoma. <i>Oncology Letters</i> , 2019, 17, 4717-4725.	1.8	0
63	Risk stratification and corresponding postoperative treatment strategies for occult contralateral lymph node metastasis in pyriform sinus squamous cell carcinoma patients with ipsilateral node-positive necks. <i>Annals of Translational Medicine</i> , 2021, 9, 649-649.	1.7	0
64	Preoperative tracheotomy in the treatment of upper airway obstruction of patients with advanced stage supraglottic carcinoma. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2022, 43, 103381.	1.3	0