

Jugao

List of Publications by Year in descending order

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59
papers

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65
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1265
citing authors

#	ARTICLE	IF	CITATIONS
1	Long non-coding RNA AFAP1-AS1 promotes thyroid cancer progression by sponging miR-204-3p and upregulating DUSP4. <i>Journal of Biochemistry</i> , 2022, 171, 131-140.	0.9	4
2	Transcriptome Analysis Identified 2 New lncRNAs Associated with the Metastasis of Papillary Thyroid Carcinoma. <i>Orl</i> , 2022, 84, 247-254.	0.6	0
3	Identification of key genes associated with papillary thyroid microcarcinoma characteristics by integrating transcriptome sequencing and weighted gene co-expression network analysis. <i>Gene</i> , 2022, 811, 146086.	1.0	4
4	Clinical Diagnosis and Treatment Analyses on SMARCB1 (Integrase Interactor 1)â€“Deficient Sinonasal Carcinoma: Case Series with Systematic Review of the Literature. <i>World Neurosurgery</i> , 2022, 161, e229-e243.	0.7	5
5	Flap Reconstruction of the Oropharyngeal Defect After Tumor Resection via Combined Transcervical and Transoral Approach in Patients With HPV-Positive and -Negative Oropharyngeal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2022, 12, 857445.	1.3	0
6	miR-211-3p enhances induction chemotherapy insensitivity by upregulating CSF2/CCL20/TNF signaling in hypopharyngeal squamous cell carcinoma. <i>Molecular Biology Reports</i> , 2022, , .	1.0	0
7	Prognostic Factors of Sinonasal Squamous Cell Carcinomas Arising De Novo and From Inverted Papilloma. <i>American Journal of Rhinology and Allergy</i> , 2021, 35, 114-121.	1.0	13
8	High expression of novel biomarker KRT16P3 promotes the progression of tongue squamous cell carcinoma and predicts poor prognosis. <i>Journal of Oral Pathology and Medicine</i> , 2021, 50, 385-393.	1.4	4
9	KPNA4 regulated by miR-548b-3p promotes the malignant phenotypes of papillary thyroid cancer. <i>Life Sciences</i> , 2021, 265, 118743.	2.0	7
10	LINC00460 Promotes Cell Proliferation, Migration, Invasion, and Epithelial-Mesenchymal Transition of Head and Neck Squamous Cell Carcinoma via miR-320a/BGN Axis. <i>OncoTargets and Therapy</i> , 2021, Volume 14, 2279-2291.	1.0	14
11	A novel seven-gene panel predicts the sensitivity and prognosis of head and neck squamous cell carcinoma treated with platinum-based radio(chemo)therapy. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3523-3531.	0.8	4
12	Variation of PPARG Expression in Chemotherapy-Sensitive Patients of Hypopharyngeal Squamous Cell Carcinoma. <i>PPAR Research</i> , 2021, 2021, 1-7.	1.1	7
13	Benign Intratracheal Thyroid: A Systematic Review of 43 Cases With Five New Case Reports. <i>Laryngoscope</i> , 2021, 131, E2609-E2617.	1.1	2
14	Authorâ€™s reply to â€œA novel seven-gene panel predicts the sensitivity and prognosis of head and neck squamous cell carcinoma treated with platinum-based radio(chemo)therapyâ€. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 3599-3600.	0.8	0
15	Risk factors for local recurrence of early bilateral vocal cord carcinoma treated with transoral CO ₂ laser microsurgery. <i>Acta Oto-Laryngologica</i> , 2021, 141, 860-864.	0.3	0
16	Regional pedicled flaps in prevention and repair of pharyngocutaneous fistulas. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2021, 42, 103119.	0.6	2
17	Silencing long non-coding RNA DLX6â€“AS1 or restoring microRNAâ€“193bâ€“3p enhances thyroid carcinoma cell autophagy and apoptosis via depressing HOXA1. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 9319-9330.	1.6	11
18	Long Non-Coding RNA LUCAT1 Promotes Progression of Thyroid Carcinoma by Reinforcing ADAM10 Expression Through Sequestering microRNA-493. <i>International Journal of General Medicine</i> , 2020, Volume 13, 847-860.	0.8	2

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19	Screening of molecular markers of induced chemotherapy in supraglottic laryngeal squamous cell carcinoma. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2020, 6, 34-40.	0.7	6
20	<i>PPARG</i> may Promote Chemosensitivity of Hypopharyngeal Squamous Cell Carcinoma. <i>PPAR Research</i> , 2020, 2020, 1-6.	1.1	11
21	Five genes influenced by obesity may contribute to the development of thyroid cancer through the regulation of insulin levels. <i>PeerJ</i> , 2020, 8, e9302.	0.9	6
22	Aging-associated genes TNFRSF12A and CHI3L1 contribute to thyroid cancer: An evidence for the involvement of hypoxia as a driver. <i>Oncology Letters</i> , 2020, 19, 3634-3642.	0.8	8
23	A meta-analysis evaluating the relationship between B-type Raf kinase mutation and cervical lymphatic metastasis in papillary thyroid cancer. <i>Medicine (United States)</i> , 2020, 99, e18917.	0.4	2
24	Combination of TPF regimen and cinobufotalin inhibits proliferation and induces apoptosis in human hypopharyngeal and laryngeal squamous cell carcinoma cells. <i>OncoTargets and Therapy</i> , 2019, Volume 12, 341-348.	1.0	5
25	Study of the Ultrasound Appearance of the Normal Parathyroid Using an Intraoperative Procedure. <i>Journal of Ultrasound in Medicine</i> , 2019, 38, 321-327.	0.8	11
26	Survival outcomes and prognostic factors of squamous cell carcinomas arising from sinonasal inverted papillomas: a retrospective analysis of 120 patients. <i>International Forum of Allergy and Rhinology</i> , 2019, 9, 1367-1373.	1.5	12
27	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
28	Head and Neck Cancers Promote an Inflammatory Transcriptome through Coactivation of Classic and Alternative NF- κ B Pathways. <i>Cancer Immunology Research</i> , 2019, 7, 1760-1774.	1.6	17
29	Survival in Papillary Thyroid Microcarcinoma: A Comparative Analysis Between the 7th and 8th Versions of the AJCC/UICC Staging System Based on the SEER Database. <i>Frontiers in Endocrinology</i> , 2019, 10, 10.	1.5	30
30	A case report of application of posterior pharyngeal flap in resection and reconstruction of posterior pharyngeal wall carcinomas located at the level of the cricoid cartilage. <i>Medicine (United States)</i> , 2019, 98, e16111.	0.4	1
31	The value of narrow band imaging combined with stroboscopy for the detection of aplastic early-stage vocal cord cancer. <i>Acta Oto-Laryngologica</i> , 2018, 138, 400-406.	0.3	12
32	Rational choice of induction chemotherapy-based larynx preservation for hypopharyngeal cancer. <i>Acta Oto-Laryngologica</i> , 2018, 138, 1146-1153.	0.3	2
33	lncRNA MIR31HG targets HIF1A and P21 to facilitate head and neck cancer cell proliferation and tumorigenesis by promoting cell-cycle progression. <i>Molecular Cancer</i> , 2018, 17, 162.	7.9	125
34	The identification of induction chemo-sensitivity genes of laryngeal squamous cell carcinoma and their clinical utilization. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 2773-2781.	0.8	12
35	A response prediction model for taxane, cisplatin, and 5-fluorouracil chemotherapy in hypopharyngeal carcinoma. <i>Scientific Reports</i> , 2018, 8, 12675.	1.6	14
36	Transcobalamin I: a novel prognostic biomarker of neoadjuvant chemotherapy in locally advanced hypopharyngeal squamous cell cancers. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 4253-4261.	1.0	9

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37	c-Jun and Camk2a contribute to the drug resistance of induction docetaxel/cisplatin/5-fluorouracil in hypopharyngeal carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 4605-4613.	0.5	2
38	<i>In vivo</i> gene expression profiling for chemosensitivity to docetaxel-cisplatin-5-FU (TPF) triplet regimen in laryngeal squamous cell carcinoma and the effect of TPF treatment on related gene expression <i>in vitro</i> . <i>Acta Oto-Laryngologica</i> , 2017, 137, 765-772.	0.3	5
39	SLC7A11, a component of cysteine/glutamate transporter, is a novel biomarker for the diagnosis and prognosis in laryngeal squamous cell carcinoma. <i>Oncology Reports</i> , 2017, 38, 3019-3029.	1.2	36
40	Clinicopathologic and prognostic factors in adenoid cystic carcinoma of head and neck minor salivary glands: A clinical analysis of 130 cases. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2017, 38, 157-162.	0.6	40
41	Identification of microRNAs associated with medullary thyroid carcinoma by bioinformatics analyses. <i>Molecular Medicine Reports</i> , 2017, 15, 4266-4272.	1.1	4
42	Hypopharynx giant fibrovascular polyps. <i>Acta Oto-Laryngologica Case Reports</i> , 2017, 2, 141-144.	0.1	0
43	Using IFN- γ antibodies to identify the pathogens of fungal rhinosinuitis: A novel immunohistochemical approach. <i>Molecular Medicine Reports</i> , 2017, 17, 3627-3632.	1.1	2
44	Minimally invasive endoscopic resection for the treatment of sinonasal malignancy: the outcomes and risk factors for recurrence. <i>Therapeutics and Clinical Risk Management</i> , 2017, Volume 13, 593-602.	0.9	2
45	Competing endogenous RNA network analysis of CD274, IL-10 and FOXP3 co-expression in laryngeal squamous cell carcinoma. <i>Molecular Medicine Reports</i> , 2017, 17, 3859-3869.	1.1	19
46	Microarray gene expression analysis of chemosensitivity for docetaxel, cisplatin and 5-fluorouracil (TPF) combined chemotherapeutic regimen in hypopharyngeal squamous cell carcinoma. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2017, 29, 204-212.	0.7	6
47	Clinical applications of free medial tibial flap with posterior tibial artery for head and neck reconstruction after tumor resection. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2017, 29, 231-236.	0.7	6
48	Tumor necrosis factor superfamily member 13 is a novel biomarker for diagnosis and prognosis and promotes cancer cell proliferation in laryngeal squamous cell carcinoma. <i>Tumor Biology</i> , 2016, 37, 2635-2645.	0.8	13
49	Integrated Analysis of Long Noncoding RNA and mRNA Expression Profile in Advanced Laryngeal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2016, 11, e0169232.	1.1	51
50	Lentivirus-delivered nemo-like kinase small interfering RNA inhibits laryngeal cancer cell proliferation <i>in vitro</i> . <i>Molecular Medicine Reports</i> , 2015, 12, 5619-5624.	1.1	3
51	Frequency, Suppressive Capacity, Recruitment and Induction Mechanisms of Regulatory T Cells in Sinonasal Squamous Cell Carcinoma and Nasal Inverted Papilloma. <i>PLoS ONE</i> , 2015, 10, e0126463.	1.1	10
52	Endoscopic endonasal resection of esthesioneuroblastoma: A single center experience of 24 patients. <i>Clinical Neurology and Neurosurgery</i> , 2015, 138, 94-98.	0.6	17
53	Zinc finger protein x-linked (ZFX) contributes to patient prognosis, cell proliferation and apoptosis in human laryngeal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 13886-99.	0.5	5
54	A novel fungus concentration-dependent rat model for acute invasive fungal rhinosinuitis: an experimental study. <i>BMC Infectious Diseases</i> , 2014, 14, 3856.	1.3	23

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55	Genome-wide association study identifies three susceptibility loci for laryngeal squamous cell carcinoma in the Chinese population. <i>Nature Genetics</i> , 2014, 46, 1110-1114.	9.4	57
56	Factors contributing to lymph node occult metastasis in supraglottic laryngeal carcinoma cT2-T4 N0M0 and metastasis predictive equation. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2014, 26, 685-91.	0.7	12
57	Microarray Gene Expression Analysis of Tumorigenesis and Regional Lymph Node Metastasis in Laryngeal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2013, 8, e84854.	1.1	34
58	Expression of mismatch repair gene PMS2 in nasopharyngeal carcinoma and regulation by glycogen synthase kinase-3 β in vivo and in vitro. <i>Auris Nasus Larynx</i> , 2012, 39, 71-76.	0.5	4
59	Knockdown of zinc finger protein, X-linked (ZFX) inhibits cell proliferation and induces apoptosis in human laryngeal squamous cell carcinoma. <i>Molecular and Cellular Biochemistry</i> , 2012, 360, 301-307.	1.4	35