

Xueguan Lu

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

309
citations

840585

11
h-index

887953

17
g-index

26
all docs

26
docs citations

26
times ranked

555
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomic distribution of local recurrence of nasopharyngeal carcinoma in the Era of IMRT: Suggestion of modification of clinical target volume delineation.. Journal of Clinical Oncology, 2022, 40, e18060-e18060.	0.8	0
2	Selective treatment de-intensification with reduced-dose radiation and omitted concurrent chemotherapy guided by response to induction chemotherapy in HPV-associated oropharyngeal squamous cell carcinoma: A single-arm, phase II trial (IChoice-01).. Journal of Clinical Oncology, 2022, 40, e18069-e18069.	0.8	0
3	Choice of Treatment for Patients With Non-“small-cell Lung Cancer >5 cm Between Surgery Alone and Surgery Plus Adjuvant Radiotherapy. Frontiers in Surgery, 2021, 8, 649802.	0.6	0
4	Comprehensive analysis of prognostic value of lymph node staging classifications in patients with head and neck squamous cell carcinoma after cervical lymph node dissection. European Journal of Surgical Oncology, 2021, 47, 1710-1717.	0.5	7
5	Targeting CDK7 suppresses super enhancer-linked inflammatory genes and alleviates CAR T cell-induced cytokine release syndrome. Molecular Cancer, 2021, 20, 5.	7.9	12
6	Cancer of Pharyngoesophageal Junction: A Different Subtype From Hypopharyngeal and Cervical Esophageal Cancer?. Frontiers in Oncology, 2021, 11, 710245.	1.3	1
7	Comprehensive analysis of prognostic value of lymph node classifications in esophageal squamous cell carcinoma: a large real-world multicenter study. Therapeutic Advances in Medical Oncology, 2021, 13, 175883592110548.	1.4	9
8	Human papillomavirus (HPV) in Chinese oropharyngeal squamous cell carcinoma (OPSCC): A strong predilection for the tonsil. Cancer Medicine, 2020, 9, 6556-6564.	1.3	14
9	Differences in lower cranial nerve complications predicted by the NTCP model between RTOG and reduced-volume IMRT planning in radiotherapy for nasopharyngeal carcinoma. Translational Cancer Research, 2020, 9, 300-308.	0.4	3
10	Long-term treatment results and prognostic factors of synchronous and metachronous squamous cell carcinoma of head and neck and esophagus. Translational Cancer Research, 2020, 9, 240-248.	0.4	4
11	MicroRNA-200a suppresses migration and invasion and enhances the radiosensitivity of NSCLC cells by inhibiting the HGF/c-Met signaling pathway. Oncology Reports, 2019, 41, 1497-1508.	1.2	16
12	Knockdown of long non-coding RNA TUG1 suppresses nasopharyngeal carcinoma progression by inhibiting epithelial-mesenchymal transition (EMT) via the promotion of miR-384. Biochemical and Biophysical Research Communications, 2019, 509, 56-63.	1.0	27
13	MiR-143 suppresses cell proliferation, migration, and invasion by targeting Melanoma-Associated Antigen A9 in laryngeal squamous cell carcinoma. Journal of Cellular Biochemistry, 2019, 120, 1245-1257.	1.2	14
14	Treatment Outcomes and Prognostic Factors of Adult Sinonasal Sarcomas: A Single-Institution Case Series. Medical Science Monitor, 2018, 24, 6113-6118.	0.5	2
15	Radiation-induced nasopharyngeal ulcers after intensity modulated radiotherapy in primary nasopharyngeal carcinoma patients: A dose-volume-outcome analysis. Oral Oncology, 2018, 84, 1-6.	0.8	9
16	Effect of cancer-associated fibroblasts on radiosensitivity of cancer cells. Future Oncology, 2017, 13, 1537-1550.	1.1	15
17	Nasopharyngeal carcinoma with central nervous system metastases. Medicine (United States), 2017, 96, e9175.	0.4	12
18	The incidence and prognosis of nasopharyngeal carcinoma patients with family history. Oncotarget, 2017, 8, 97323-97330.	0.8	8

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19	Association of Long Non-Coding RNA HOTAIR Polymorphisms with Cervical Cancer Risk in a Chinese Population. PLoS ONE, 2016, 11, e0160039.	1.1	44
20	Middle cerebral artery stenosis in patients with nasopharyngeal carcinoma after radiotherapy: the incidence of stenosis and the risk factors. British Journal of Radiology, 2016, 89, 20150815.	1.0	8
21	MiRNA-200a expression is inverse correlation with hepatocyte growth factor expression in stromal fibroblasts and its high expression predicts a good prognosis in patients with non-small cell lung cancer. Oncotarget, 2016, 7, 48432-48442.	0.8	16
22	Expression and prognostic significance of TAp73 and \hat{I}^{\prime} Np73 in FIGO stage I-II cervical squamous cell carcinoma. Oncology Letters, 2015, 9, 2090-2094.	0.8	8
23	High p-Smad2 expression in stromal fibroblasts predicts poor survival in patients with clinical stage I to IIIA non-small cell lung cancer. World Journal of Surgical Oncology, 2014, 12, 328.	0.8	15
24	Transforming growth factor- \hat{I}^2 1 and \hat{I}^{\pm} -smooth muscle actin in stromal fibroblasts are associated with a poor prognosis in patients with clinical stage \hat{I}^{\pm} III A nonsmall cell lung cancer after curative resection. Tumor Biology, 2014, 35, 6707-6713.	0.8	37
25	Expression and prognostic value of MAGE-A9 in laryngeal squamous cell carcinoma. International Journal of Clinical and Experimental Pathology, 2014, 7, 6734-42.	0.5	28