

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Beyond T Cells: Understanding the Role of PD-1/PD-L1 in Tumor-Associated Macrophages. Journal of Immunology Research, 2019, 2019, 1-7.	2.2	93
2	IRCS: an immune-related gene classifier for lung adenocarcinoma prognosis. Journal of Translational Medicine, 2020, 18, 55.	4.4	27
3	Dielectric Properties of Normal and Metastatic Lymph Nodes Ex Vivo From Lung Cancer Surgeries. Bioelectromagnetics, 2020, 41, 148-155.	1.6	22
4	The impact of angiogenesis inhibitors on survival of patients with small cell lung cancer. Cancer Medicine, 2019, 8, 5930-5938.	2.8	12
5	TUSC3 accelerates cancer growth and induces epithelial-mesenchymal transition by upregulating claudin-1 in non-small-cell lung cancer cells. Experimental Cell Research, 2018, 373, 44-56.	2.6	11
6	Comprehensive analysis of DNA damage repair deficiency in 10,284 pan-cancer study. Annals of Translational Medicine, 2021, 9, 1661-1661.	1.7	11
7	<p>Differential effects of adjuvant EGFR tyrosine kinase inhibitors in patients with different stages of non-small-cell lung cancer after radical resection: an updated meta-analysis</p> . Cancer Management and Research, 2019, Volume 11, 2677-2690.	1.9	10
8	Selection and optimization of nutritional risk screening tools for esophageal cancer patients in China. Nutrition Research and Practice, 2020, 14, 20.	1.9	10
9	Clinicopathological features, survival outcomes, and appropriate surgical approaches for stage I acinar and papillary predominant lung adenocarcinoma. Cancer Medicine, 2020, 9, 3455-3462.	2.8	8
10	Current Evidence of the Efficacy and Safety of Neoadjuvant EGFR-TKIs for Patients With Non-small Cell Lung Cancer. Frontiers in Oncology, 2021, 11, 608608.	2.8	5
11	Survivalâ€'related risk score of lung adenocarcinoma identified by weight gene coâ€'expression network analysis. Oncology Letters, 2019, 18, 4441-4448.	1.8	5
12	Integrative pan cancer analysis reveals the importance of CFTR in lung adenocarcinoma prognosis. Genomics, 2022, 114, 110279.	2.9	5
13	Machine vision-assisted identification of the lung adenocarcinoma category and high-risk tumor area based on CT images. Patterns, 2022, 3, 100464.	5.9	5
14	Classification of Metastatic and Non-Metastatic Thoracic Lymph Nodes in Lung Cancer Patients Based on Dielectric Properties Using Adaptive Probabilistic Neural Networks. Frontiers in Oncology, 2021, 11, 640804.	2.8	4
15	Is off-pump coronary artery bypass grafting superior to drug-eluting stents for the treatment of coronary artery disease? A meta-analysis of randomized and nonrandomized studies. International Journal of Cardiology, 2014, 174, 640-653.	1.7	3
16	3D-printing aided resection of intratracheal adenoid cystic carcinoma and mediastinal mature cystic teratoma in a 26-year-old female: a case report. Journal of Thoracic Disease, 2018, 10, E134-E137.	1.4	3
17	Lung segmentectomy assisted by highly selective independent segmental ventilation: a series of three cases. Journal of Cardiothoracic Surgery, 2021, 16, 87.	1.1	3
18	Arsenic trioxide-induced apoptosis of human malignant lymphoma cell lines and its mechanisms. Di 1 Jun Yi Da Xue Xue Bao = Academic Journal of the First Medical College of PLA, 2003, 23, 997-1001.	0.1	3

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19	Olmesartan Attenuates Single-Lung Ventilation Induced Lung Injury via Regulating Pulmonary Microbiota. Frontiers in Pharmacology, 2022, 13, 822615.	3.5	3
20	Three-port mediastino-laparoscopic esophagectomy (TPMLE) for an 81-year-old female with early-staged esophageal cancer: a case report of combining single-port mediastinoscopic esophagectomy and reduced port laparoscopic surgery. Journal of Thoracic Disease, 2018, 10, E378-E382.	1.4	2
21	The Current Situation of Esophageal Cancer Staging and Perioperative Strategies Determination in Central and Southern China: A Cross Sectional Survey. Frontiers in Oncology, 2019, 9, 1098.	2.8	2
22	Dielectric property measurements for the rapid differentiation of thoracic lymph nodes using XGBoost in patients with non-small cell lung cancer: a self-control clinical trial. Translational Lung Cancer Research, 2022, 11, 342-356.	2.8	2
23	Machine Learning Models to Predict Primary Sites of Metastatic Cervical Carcinoma From Unknown Primary. Frontiers in Genetics, 2020, 11, 614823.	2.3	1
24	Response to the comment letter about adjustment. International Journal of Cardiology, 2014, 176, 1365-1366.	1.7	0
25	Three Survival-Related Genes of Esophageal Squamous Cell Carcinoma Identified by Weighted Gene Coexpression Network Analysis. Complexity, 2021, 2021, 1-11.	1.6	0
26	The first comprehensive database of germline pathogenic variants in East Asian cancer patients. Database: the Journal of Biological Databases and Curation, 2021, 2021, .	3.0	0
27	Prognostic signature of lung adenocarcinoma based on the expression of immune-associated genes Journal of Clinical Oncology, 2018, 36, e24260-e24260.	1.6	0
28	Biological role of TUSC3 in non-small-cell lung cancer Journal of Clinical Oncology, 2018, 36, e24213-e24213.	1.6	0
29	Technical and clinical validation of somatic CNV detection from circulating tumor DNA Journal of Clinical Oncology, 2018, 36, e21055-e21055.	1.6	0
30	The relationship between IL-33 and monocyte-macrophages in esophageal squamous cell carcinoma Journal of Clinical Oncology, 2018, 36, e24056-e24056.	1.6	0
31	Effects of TKI on patients with non-small cell lung cancer of different stages: A meta-analysis Journal of Clinical Oncology, 2018, 36, e20503-e20503.	1.6	0
32	Pathogenic germline mutation hotspots in east Asian cancer genomes Journal of Clinical Oncology, 2019, 37, e13011-e13011.	1.6	0
33	Impact of resectable lung adenocarcinoma pathological subtypes on patients prognosis and surgical strategies determination: A SEER population-based data analysis Journal of Clinical Oncology, 2019, 37, e20035-e20035.	1.6	0
34	A Patient with a Foreign Body in Mediastinum Which Penetrated into the Bronchus. Annals of Thoracic Surgery, 2022, , .	1.3	0
35	Authors' response: Comment on "clinicopathological features, survival outcomes, and appropriate surgical approaches for stage I acinar and papillary predominant lung adenocarcinoma― Cancer Medicine, 2022, , .	2.8	0
36	Ideal Anatomical Landmark Points for Thoracic Esophagus Segmentation in the Chinese Population. Frontiers in Surgery, 2021, 8, 729694.	1.4	0