Kazuhiro Suzuki

List of Publications by Year
in descending order

160 papers	11,307 citations	71102 41 h-index	31849 101 g-index
162 all docs	162 docs citations	162 times ranked	7402 citing authors

#	Article	IF	Citations
1	Development and Validation of a Modified Three-Dimensional U-Net Deep-Learning Model for Automated Detection of Lung Nodules on Chest CT Images From the Lung Image Database Consortium and Japanese Datasets. Academic Radiology, 2022, 29, S11-S17.	2.5	17
2	A single-arm study of sublobar resection for ground-glass opacity dominant peripheral lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 289-301.e2.	0.8	159
3	Prognostic influence of a ground-glass opacity component in hypermetabolic lung adenocarcinoma. European Journal of Cardio-thoracic Surgery, 2022, 61, 249-256.	1.4	5
4	Preoperative Cumulative Smoking Dose on Lung Cancer Surgery in a Japanese Nationwide Database. Annals of Thoracic Surgery, 2022, 113, 237-243.	1.3	4
5	Clinical impact of a small component of ground-glass opacity in solid-dominant clinical stage IA nonâ€“small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 791-801.e4.	0.8	29
6	Prognosis of epidermal growth factor receptor-mutated stage I lung adenocarcinoma with radiologically solid features. European Journal of Cardio-thoracic Surgery, 2022, 61, 769-777.	1.4	6
7	Survival after surgery for clinical stage I non-small-cell lung cancer with interstitial pneumonia. Lung Cancer, 2022, 165, 108-114.	2.0	1
8	FDG uptake in PET is associated with the tumor microenvironment in metastatic lymph nodes and prognosis in N2 lung adenocarcinoma. Cancer Science, 2022, , .	3.9	3
9	Latest Clinical Evidence and Operative Strategy for Small-Sized Lung Cancers. Juntendo Medical Journal, 2022, 68, .	0.1	0
10	Pulmonary artery reconstruction for nonâ€“small cell lung cancer: Surgical management and long-term outcomes. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1200-1207.	0.8	3
11	Penetrating chest trauma in Sauer's danger zone without serious heart or lung damage: An unusual case report. International Journal of Surgery Case Reports, 2022, 92, 106843.	0.6	0
12	Surgical Outcome After Extended Sleeve Lobectomy in Centrally Located Non-small Cell Lung Cancer. Annals of Thoracic Surgery, 2022, 114, 1853-1862.	1.3	8
13	Diagnostic Value of Nodal Staging of Lung Cancer With Usual Interstitial Pneumonia Using PET. Annals of Thoracic Surgery, 2022, 114, 2073-2079.	1.3	0
14	Segmentectomy versus lobectomy in small-sized peripheral non-small-cell lung cancer (JCOG0802/WJOG4607L): a multicentre, open-label, phase 3, randomised, controlled, non-inferiority trial. Lancet, The, 2022, 399, 1607-1617.	13.7	537
15	Outcome and prognosis of secondary lung cancer surgery with interstitial lung disease. Thoracic Cancer, 2022, 13, 2024-2030.	1.9	4
16	Prognostic impact of a ground-glass opacity component in clinical stage IA nonâ€“small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1469-1480.	0.8	83
17	Long-term survival outcome after lobectomy in patients with clinical T1 N0 lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 281-290.	0.8	35
18	Intraoperative complications and troubles in robot-assisted anatomical pulmonary resection. General Thoracic and Cardiovascular Surgery, 2021, 69, 51-58.	0.9	7

#	Article	IF	Citations
19	Recent advances and future perspectives in adjuvant and neoadjuvant immunotherapies for lung cancer. Japanese Journal of Clinical Oncology, 2021, 51, 28-36.	1.3	8
20	Negative impact of chemical pleurodesis on postoperative pulmonary function for managing prolonged air leakage after segmentectomy. General Thoracic and Cardiovascular Surgery, 2021, 69, 707-715.	0.9	6
21	Surgical results and prognosis of lung cancer in elderly Japanese patients aged over 85Âyears: comparison with patients aged 80â€“84Âyears. General Thoracic and Cardiovascular Surgery, 2021, 69, 67-75.	0.9	6
22	Postoperative complications and perioperative management in patients on hemodialysis undergoing lung resection. General Thoracic and Cardiovascular Surgery, 2021, 69, 478-486.	0.9	0
23	Prognostic value of visceral pleural invasion in pure-solid and part-solid lung cancer patients. General Thoracic and Cardiovascular Surgery, 2021, 69, 303-310.	0.9	9
24	Advantages and disadvantages of corticosteroid use for acute exacerbation of interstitial pneumonia after pulmonary resection. General Thoracic and Cardiovascular Surgery, 2021, 69, 472-477.	0.9	3
25	Predicting pathological lymph node status in clinical stage IA peripheral lung adenocarcinoma. European Journal of Cardio-thoracic Surgery, 2021, 60, 64-71.	1.4	13
26	Carinal resection and double-barrel reconstruction following oesophagectomy for oesophageal carcinoma with broncho-oesophagealÂfistula. Interactive Cardiovascular and Thoracic Surgery, 2021, 32, 489-491.	1.1	1
27	Pulmonary Arterial Sarcoma With a Wide Range of Endovascular Intima Invasion Microscopically. Annals of Thoracic Surgery, 2021, 112, e373-e375.	1.3	0
28	Left pneumonectomy for primary lung cancer with Trousseauâ€™s syndrome. BMJ Case Reports, 2021, 14, e240927.	0.5	0
29	Commentary: Is indocyanine green the god of salvation?. JTCVS Techniques, 2021, 6, 159-160.	0.4	0
30	A risk model for prolonged air leak after lobectomy using the National Clinical Database in Japan. Surgery Today, 2021, , 1.	1.5	1
31	Comprehensive molecular profiling of pulmonary pleomorphic carcinoma. Npj Precision Oncology, 2021, 5, 57.	5.4	6
32	Extent of mediastinal nodal dissection in stage I non-small cell lung cancer with a radiological pure-solid appearance. European Journal of Surgical Oncology, 2021, 47, 1797-1804.	1.0	6
33	Postoperative complications and perioperative management of lung resection in patients with a history of oesophagectomy for oesophageal carcinoma. Interactive Cardiovascular and Thoracic Surgery, 2021, 33, 418-425.	1.1	1
34	Can acute exacerbations occurring late after surgery with interstitial lung diseases be predicted?. General Thoracic and Cardiovascular Surgery, 2021, , 1.	0.9	0
35	Surgical challenges in multimodal treatment of N2-stage IIIA non-small cell lung cancer. Japanese Journal of Clinical Oncology, 2021, 51, 333-344.	1.3	6
36	OUP accepted manuscript. European Journal of Cardio-thoracic Surgery, 2021, , .	1.4	12

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37	Bronchoplastic Procedure Versus Pneumonectomy After High-dose Radiation for Non-small Cell Lung Cancer. Annals of Thoracic Surgery, 2021, 112, 1832-1840.	1.3	5
38	Evaluation of solid portions in non-small cell lung cancerâ€"the solid part is not always measurable for clinical T factor. Japanese Journal of Clinical Oncology, 2021, 51, 114-119.	1.3	5
39	Postsurgical residual lung complications following left upper trisegmentectomy. European Journal of Cardio-thoracic Surgery, 2020, 57, 472-477.	1.4	4
40	Perforation in pediatric non-complicated appendicitis treated by antibiotics: the real incidence. Pediatric Surgery International, 2020, 36, 69-74.	1.4	2
41	Prognostic Classification of Multiple Primary Lung Cancers Based on a Ground-Glass Opacity Component. Annals of Thoracic Surgery, 2020, 109, 420-427.	1.3	20
42	Quantitative Analysis of Cystic Lung Diseases by Use of Paired Inspiratory and Expiratory CT: Estimation of the Extent of Cyst-Airway Communication and Evaluation of Diagnostic Utility. Radiology: Cardiothoracic Imaging, 2020, 2, e190097.	2.5	5
43	Nintedanib inhibits epithelial-mesenchymal transition in A549 alveolar epithelial cells through regulation of the TGF-Î²/Smad pathway. Respiratory Investigation, 2020, 58, 275-284.	1.8	17
44	Transformation from EGFR/PTEN coâ€•mutated lung adenocarcinoma to small cell carcinoma in lymph node metastasis. Pathology International, 2020, 70, 295-299.	1.3	4
45	Lobe-specific outcomes of surgery for lung cancer patients with idiopathic interstitial pneumonias. General Thoracic and Cardiovascular Surgery, 2020, 68, 812-819.	0.9	3
46	Identification of Novel CD74-NRG2Î± Fusion From Comprehensive Profiling of Lung Adenocarcinoma in Japanese Never or Light Smokers. Journal of Thoracic Oncology, 2020, 15, 948-961.	1.1	30
47	High-Risk Factors for Recurrence of Stage I Lung Adenocarcinoma: Follow-up Data From JCOG0201. Annals of Thoracic Surgery, 2019, 108, 1484-1490.	1.3	26
48	Correlation between maximum standardized uptake values on FDG-PET and microenvironmental factors in patients with clinical stage IA radiologic pure-solid lung adenocarcinoma. Lung Cancer, 2019, 136, 57-64.	2.0	10
49	Comparison of pulmonary segmentectomy and lobectomy: Safety results of a randomized trial. Journal of Thoracic and Cardiovascular Surgery, 2019, 158, 895-907.	0.8	347
50	Comprehensive assay for the molecular profiling of cancer by target enrichment from formalinâ€fixed paraffinâ€embedded specimens. Cancer Science, 2019, 110, 1464-1479.	3.9	48
51	Organoid culture containing cancer cells and stromal cells reveals that podoplanin-positive cancer-associated fibroblasts enhance proliferation of lung cancer cells. Lung Cancer, 2019, 134, 100-107.	2.0	40
52	Importance of Smoking Cessation on Surgical Outcome in Primary Lung Cancer. Annals of Thoracic Surgery, 2019, 107, 1005-1009.	1.3	30
53	Case report of cardiac herniation after sleeve pneumonectomy with superior vena cava reconstruction. General Thoracic and Cardiovascular Surgery, 2019, 67, 644-649.	0.9	1
54	Distinct Clinicopathologic Characteristics and Prognosis Based on the Presence of Ground Glass Opacity Component in Clinical Stage IA Lung Adenocarcinoma. Journal of Thoracic Oncology, 2019, 14, 265-275.	1.1	110

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55	Prospective feasibility study of sealing pulmonary vessels with energy in lung surgery. Journal of Thoracic and Cardiovascular Surgery, 2019, 157, 388-395.	0.8	9
56	The maximum dimension of the inferior vena cava is a significant predictor of postoperative mortality in lung cancer patients with idiopathic interstitial pneumonia. Surgery Today, 2019, 49, 467-473.	1.5	0
57	Is postoperative anticoagulation necessary after left innominate vein division in general thoracic surgery?. General Thoracic and Cardiovascular Surgery, 2019, 67, 254-258.	0.9	1
58	Risk factor analysis of cerebral infarction and clinicopathological characteristics of left upper pulmonary vein stump thrombus after lobectomy. General Thoracic and Cardiovascular Surgery, 2019, 67, 247-253.	0.9	38
59	New revisions and current issues in the eighth edition of the TNM classification for non-small cell lung cancer. Japanese Journal of Clinical Oncology, 2019, 49, 3-11.	1.3	34
60	New era defining a novel clinical T staging in nonâ€“small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2018, 155, 2179-2180.	0.8	1
61	Feasibility of surgery for pulmonary aspergilloma: analysis of the operative modes. General Thoracic and Cardiovascular Surgery, 2018, 66, 276-283.	0.9	12
62	Postoperative atrial fibrillation is less frequent in pulmonary segmentectomy compared with lobectomy. General Thoracic and Cardiovascular Surgery, 2018, 66, 95-100.	0.9	18
63	A case of combined small cell lung carcinoma with unique morphology: Investigation of tumorigenesis. Pathology International, 2018, 68, 618-623.	1.3	5
64	Significance of Lymphadenectomy in Part-Solid Lung Adenocarcinoma: Propensity Score Matched Analysis. Annals of Thoracic Surgery, 2018, 106, 989-997.	1.3	17
65	Extended Sleeve Resection for Lung Cancer. Thoracic Surgery Clinics, 2018, 28, 291-297.	1.0	3
66	Surgical Management of Multifocal Ground-Glass Opacities of the Lung: Correlation of Clinicopathologic and Radiologic Findings. Thoracic and Cardiovascular Surgeon, 2017, 65, 142-149.	1.0	25
67	LSD1/KDM1 isoform LSD1+8a contributes to neural differentiation in small cell lung cancer. Biochemistry and Biophysics Reports, 2017, 9, 86-94.	1.3	7
68	Locoregional recurrence after segmentectomy for clinical-T1aN0M0 radiologically solid non-small-cell lung carcinomaâ€. European Journal of Cardio-thoracic Surgery, 2017, 51, ezw336.	1.4	34
69	What is the radiological definition of part-solid tumour in lung cancer?â€. European Journal of Cardio-thoracic Surgery, 2017, 51, ezw344.	1.4	27
70	Prognostic Impact of the Findings on Thin-Section Computed Tomography in Patients with Subcentimeter Nonâ€“Small Cell Lung Cancer. Journal of Thoracic Oncology, 2017, 12, 954-962.	1.1	82
71	Importance of Ground Glass Opacity Component in Clinical Stage IA Radiologic Invasive Lung Cancer. Annals of Thoracic Surgery, 2017, 104, 313-320.	1.3	118
72	Surgical resection for clinical-Stage I radiological pure-solid lung cancer that met the current high risk criteria. Japanese Journal of Clinical Oncology, 2017, 47, 630-638.	1.3	6

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73	Surgical intervention for ground glass dominant lesions: observation or outright resection?. Japanese Journal of Clinical Oncology, 2017, 47, 749-754.	1.3	12
74	Indications for sublobar resection of clinical stage IA radiologic pure-solid lung adenocarcinoma. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1100-1108.	0.8	37
75	Study on Perioperative Administration of a Neutrophil Elastase Inhibitor for InterstitialÂPneumonias. Annals of Thoracic Surgery, 2017, 103, 1781-1787.	1.3	2
76	Reply. Annals of Thoracic Surgery, 2017, 103, 1036-1037.	1.3	0
77	A non-randomized confirmatory trial of segmentectomy for clinical T1N0 lung cancer with dominant ground glass opacity based on thin-section computed tomography (JCOG1211). General Thoracic and Cardiovascular Surgery, 2017, 65, 267-272.	0.9	82
78	Clinical Significance of Positron Emission Tomography in Subcentimeter Non-Small Cell Lung Cancer. Annals of Thoracic Surgery, 2017, 103, 1614-1620.	1.3	23
79	Arterial Thoracic Outlet Syndrome and Cerebellar Infarction Following a Stress Fracture of the First Rib and Extensive Callus Formation. JBJS Case Connector, 2017, 7, e64-e64.	0.3	10
80	Radiological classification of multiple lung cancers and the prognostic impact based on the presence of a ground glass opacity component on thin-section computed tomography. Lung Cancer, 2017, 113, 7-13.	2.0	25
81	Prognostic impact of a ground glass opacity component in the clinical T classification of nonâ€“small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 2102-2110.e1.	0.8	90
82	Prognostic impacts of EGFR mutation status and subtype in patients with surgically resected lung adenocarcinoma. Journal of Thoracic and Cardiovascular Surgery, 2017, 154, 1768-1774.e1.	0.8	62
83	A method of high-throughput functional evaluation of <i>EGFR</i> gene variants of unknown significance in cancer. Science Translational Medicine, 2017, 9, .	12.4	168
84	Feasibility of Pulmonary Resection for Lung Cancer in Patients With Coronary Artery Disease or Atrial Fibrillation. Annals of Thoracic Surgery, 2017, 103, 432-440.	1.3	7
85	Limited resection for early-stage non-small cell lung cancer as function-preserving radical surgery: a review. Japanese Journal of Clinical Oncology, 2017, 47, 7-11.	1.3	78
86	The impact on the prognosis of unsuspected N2 disease in non-small-cell lung cancer: indications for thorough mediastinal staging in the modern era. Surgery Today, 2017, 47, 20-26.	1.5	3
87	New simple radiological criteria proposed for multiple primary lung cancers. Japanese Journal of Clinical Oncology, 2017, 47, 1073-1077.	1.3	11
88	Neoadjuvant and adjuvant therapy for Stage III non-small cell lung cancer. Japanese Journal of Clinical Oncology, 2017, 47, 1112-1118.	1.3	57
89	Whack-a-mole strategy for multifocal ground glass opacities of the lung. Journal of Thoracic Disease, 2017, 9, S201-S207.	1.4	26
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91	A case report of esophageal obstruction due to diaphragmatic eventration after left pneumonectomy. The Journal of the Japanese Association for Chest Surgery, 2016, 30, 40-45.	0.0	0
92	Isolation of individual cellular components from lung tissues of patients with lymphangioleiomyomatosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2016, 310, L899-L908.	2.9	9
93	Neither Maximum Tumor Size nor Solid Component Size Is Prognostic in Part-Solid Lung Cancer: Impact of Tumor Size Should Be Applied Exclusively to Solid Lung Cancer. Annals of Thoracic Surgery, 2016, 102, 407-415.	1.3	106
94	Patency of grafts after total resection and reconstruction of the superior vena cava for thoracic malignancy. Surgery Today, 2016, 46, 1421-1426.	1.5	16
95	Feasibility and efficacy of salvage lung resection after definitive chemoradiation therapy for Stage III non-small-cell lung cancer. Interactive Cardiovascular and Thoracic Surgery, 2016, 23, 895-901.	1.1	30
96	Severity of lung fibrosis affects early surgical outcomes of lung cancer among patients with combined pulmonary fibrosis and emphysema. Medicine (United States), 2016, 95, e4314.	1.0	9
97	Clinicopathological characteristics of lung cancer mimicking organizing pneumonia on computed tomographyâ€”a novel radiological entity of pulmonary malignancy. Japanese Journal of Clinical Oncology, 2016, 46, 681-686.	1.3	14
98	The IASLC Lung Cancer Staging Project: Proposals for Coding T Categories for Subsolid Nodules and Assessment of Tumor Size in Part-Solid Tumors in the Forthcoming Eighth Edition of the TNM Classification of Lung Cancer. Journal of Thoracic Oncology, 2016, 11, 1204-1223.	1.1	530
99	Stereotactic body radiotherapy versus lobectomy for operable clinical stage IA lung adenocarcinoma: comparison of survival outcomes in two clinical trials with propensity score analysis (JCOG1313-A). Japanese Journal of Clinical Oncology, 2016, 46, 748-753.	1.3	24
100	Predictors of pathological non-invasive lung cancer with pure-solid appearance on computed tomography to identify possible candidates for sublobar resection. Surgery Today, 2016, 46, 102-109.	1.5	10
101	Oncological Characteristics of Radiological Invasive Adenocarcinoma with Additional Ground-Glass Nodules on Initial Thin-Section Computed Tomography: Comparison with Solitary Invasive Adenocarcinoma. Journal of Thoracic Oncology, 2016, 11, 729-736.	1.1	31
102	Risk of the preoperative underestimation of tumour size of lung cancer in patients with idiopathic interstitial pneumonias. European Journal of Cardio-thoracic Surgery, 2016, 50, 428-432.	1.4	5
103	The IASLC Lung Cancer Staging Project: Proposals forÂRevision of the TNM Stage Groupings in the Forthcoming (Eighth) Edition of the TNM Classification for Lung Cancer. Journal of Thoracic Oncology, 2016, 11, 39-51.	1.1	3,162
104	Outcomes of lung cancer resection for patients with combined pulmonary fibrosis and emphysema. Surgery Today, 2016, 46, 341-347.	1.5	22
105	The oncological outcomes of segmentectomy in clinical-T1b lung adenocarcinoma with a solid-dominant appearance on thin-section computed tomography. Surgery Today, 2016, 46, 914-921.	1.5	13
106	Oncological outcomes of sublobar resection for clinical-stage IA high-risk non-small cell lung cancer patients with a radiologically solid appearance on computed tomography. General Thoracic and Cardiovascular Surgery, 2016, 64, 18-24.	0.9	16
107	Surgical intervention strategy for postoperative chylothorax after lung resection. Surgery Today, 2016, 46, 197-202.	1.5	16
108	Distribution of interstitial pneumonia: a new radiological predictor of 90-day mortality after resection of lung cancer. Surgery Today, 2016, 46, 66-73.	1.5	9

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109	Reply to Riquetet al.. European Journal of Cardio-thoracic Surgery, 2015, 48, 176.2-177.	1.4	0
110	Reply to Cubuk and Yucel. European Journal of Cardio-thoracic Surgery, 2015, 48, 516.2-517.	1.4	0
111	Reply to Baisiet al.. European Journal of Cardio-thoracic Surgery, 2015, 48, 517.2-518.	1.4	0
112	Predictors of non-neoplastic lesions in lung tumours showing ground-glass opacity on thin-section computed tomography based on a multi-institutional prospective study. Interactive Cardiovascular and Thoracic Surgery, 2015, 21, 218-223.	1.1	35
113	Long-term survival after superior vena cava resection and reconstruction for bulky local recurrence from lung cancer. Interactive Cardiovascular and Thoracic Surgery, 2015, 21, 545-547.	1.1	2
114	The IASLC Lung Cancer Staging Project: Proposals for the Revisions of the T Descriptors in the Forthcoming Eighth Edition of the TNM Classification for Lung Cancer. Journal of Thoracic Oncology, 2015, 10, 990-1003.	1.1	628
115	What is the appropriate operative strategy for radiologically solid tumours in subcentimetre lung cancer patients?â€. European Journal of Cardio-thoracic Surgery, 2015, 47, 244-249.	1.4	27
116	Is lower zone mediastinal nodal dissection always mandatory for lung cancer in the lower lobe?. Surgery Today, 2015, 45, 1390-1395.	1.5	3
117	Surgical outcomes of pulmonary metastases from esophageal carcinoma diagnosed by both pathological and clinical criteria. Surgery Today, 2015, 45, 1127-1133.	1.5	15
118	Surgical outcomes of non-small-cell lung carcinoma in patients previously treated for gastric cancer. European Journal of Cardio-thoracic Surgery, 2015, 47, 648-652.	1.4	5
119	Cardiomegaly Is a Significant Predictor of Postoperative Atelectasis following Left Upper Superior Segmentectomy. Thoracic and Cardiovascular Surgeon, 2015, 63, 609-613.	1.0	3
120	Prognostic Significance of the Standardized Uptake Value on Positron Emission Tomography in Patients with Multiple Clinical-N0 Lung Cancers. Thoracic and Cardiovascular Surgeon, 2015, 63, 597-603.	1.0	4
121	Surgical Outcomes of Lung Cancer in Patients with Combined Pulmonary Fibrosis and Emphysema. Annals of Surgical Oncology, 2015, 22, 1371-1379.	1.5	44
122	Clinical features of multiple lung cancers based on thin-section computed tomography: What are the appropriate surgical strategies for second lung cancers?. Surgery Today, 2015, 45, 189-196.	1.5	9
123	The presence of air bronchogram is a novel predictor of negative nodal involvement in radiologically pure-solid lung cancer. European Journal of Cardio-thoracic Surgery, 2014, 45, 699-702.	1.4	23
124	Prognosis of Lung Cancer Patients with a Past History of Colorectal Cancer. Japanese Journal of Clinical Oncology, 2014, 44, 1088-1095.	1.3	6
125	Time to refine N2 staging? cN2Â and cN2Â based on local regional involvement provide a more accurate prognosis in surgically treated IIIA non-small-cell lung cancer than N2 alone or the number of node stations involved. European Journal of Cardio-thoracic Surgery, 2014, 46, 86-91.	1.4	17
126	Cystic Tumor of the Atrioventricular Node. Journal of Thoracic Imaging, 2014, 29, W97-W99.	1.5	6

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127	Tumour standardized uptake value on positron emission tomography is a novel predictor of adenocarcinoma in situ for c-Stage IA lung cancer patients with a part-solid nodule on thin-section computed tomography scan. Interactive Cardiovascular and Thoracic Surgery, 2014, 18, 329-334.	1.1	38
128	Impact and predictors of acute exacerbation of interstitial lung diseases after pulmonary resection for lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 1604-1611.e3.	0.8	245
129	Visceral Pleural Invasion Is Not a Significant Prognostic Factor in Patients With a Part-Solid LungÂCancer. Annals of Thoracic Surgery, 2014, 98, 433-438.	1.3	35
130	A case of retroperitoneal tumor with aortic aneurysm. International Cancer Conference Journal, 2014, 3, 201-206.	0.5	0
131	What×³s the role of sirolimus on the treatment of lymphangioleiomyomatosis (LAM)?: Merely tuning up of LAM-associated dysfunctional lymphatic vessels rather than cytoreduction?. Respiratory Investigation, 2014, 52, 274-276.	1.8	5
132	Radiographically determined noninvasive adenocarcinoma of the lung: Survival outcomes of Japan Clinical Oncology Group 0201. Journal of Thoracic and Cardiovascular Surgery, 2013, 146, 24-30.	0.8	279
133	The maximum standardized uptake value of fluorodeoxyglucose positron emission tomography of the primary tumour is a good predictor of pathological nodal involvement in clinical N0 non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2013, 44, 83-87.	1.4	49
134	The size of consolidation on thin-section computed tomography is a better predictor of survival than the maximum tumour dimension in resectable lung cancer. European Journal of Cardio-thoracic Surgery, 2013, 43, 915-918.	1.4	99
135	Lung cancer with scattered consolidation: detection of new independent radiological category of peripheral lung cancer on thin-section computed tomography. Interactive Cardiovascular and Thoracic Surgery, 2013, 16, 445-449.	1.1	28
136	Reversed Halo Sign in Tuberous Sclerosis Complex. Case Reports in Radiology, 2013, 2013, 1-4.	0.3	4
137	A Rational Diagnostic Algorithm for the Identification of ALK Rearrangement in Lung Cancer: A Comprehensive Study of Surgically Treated Japanese Patients. PLoS ONE, 2013, 8, e69794.	2.5	37
138	The importance of intraoperative fluid balance for the prevention of postoperative acute exacerbation of idiopathic pulmonary fibrosis after pulmonary resection for primary lung cancer. European Journal of Cardio-thoracic Surgery, 2012, 41, e161-e165.	1.4	84
139	Is Limited Resection Appropriate for Radiologically â€œSolidâ€•Tumors in Small Lung Cancers?. Annals of Thoracic Surgery, 2012, 94, 212-215.	1.3	100
140	JCOG0201 Defined â€œRadiological Early Peripheral Lung Adenocarcinomaâ€• Journal of Thoracic Oncology, 2011, 6, 1452-1453.	1.1	6
141	Postoperative complications and respiratory function following segmentectomy of the lung - comparison of the methods of making an inter-segmental plane. Interactive Cardiovascular and Thoracic Surgery, 2011, 12, 426-429.	1.1	34
142	A Prospective Radiological Study of Thin-Section Computed Tomography to Predict Pathological Noninvasiveness in Peripheral Clinical IA Lung Cancer (Japan Clinical Oncology Group 0201). Journal of Thoracic Oncology, 2011, 6, 751-756.	1.1	505
143	Risk factors for morbidity after pulmonary resection for lung cancer in younger and elderly patients. Interactive Cardiovascular and Thoracic Surgery, 2011, 12, 739-743.	1.1	32
144	Clinicopathologic features in resected subcentimeter lung cancer â€“ status of lymph node metastases. Interactive Cardiovascular and Thoracic Surgery, 2010, 10, 53-57.	1.1	31

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145	Radiologic Classification of Small Adenocarcinoma of the Lung: Radiologic-Pathologic Correlation and Its Prognostic Impact. Annals of Thoracic Surgery, 2006, 81, 413-419.	1.3	288
146	Recent results of postoperative mortality for surgical resections in lung cancer. Annals of Thoracic Surgery, 2004, 78, 999-1002.	1.3	133
147	Combined Resection of Superior Vena Cava for Lung Carcinoma: Prognostic Significance of Patterns of Superior Vena Cava Invasion. Annals of Thoracic Surgery, 2004, 78, 1184-1189.	1.3	75
148	Grade of Stromal Invasion in Small Adenocarcinoma of the Lung. American Journal of Surgical Pathology, 2004, 28, 198-206.	3.7	186
149	The proportion of consolidation to ground-glass opacity on high resolution CT is a good predictor for distinguishing the population of non-invasive peripheral adenocarcinoma. Lung Cancer, 2003, 42, 303-310.	2.0	128
150	A clinicopathological study of resected subcentimeter lung cancers: a favorable prognosis for ground glass opacity lesions. Annals of Thoracic Surgery, 2003, 76, 1016-1022.	1.3	171
151	â€œEarlyâ€•peripheral lung cancer: prognostic significance of ground glass opacity on thin-section computed tomographic scan. Annals of Thoracic Surgery, 2002, 74, 1635-1639.	1.3	290
152	Predictors of lymph node and intrapulmonary metastasis in clinical stage IA nonâ€“small cell lung carcinoma. Annals of Thoracic Surgery, 2001, 72, 352-356.	1.3	71
153	Clinicopathological characteristics of surgically resected lung cancer associated with idiopathic pulmonary fibrosis. Journal of Surgical Oncology, 2001, 76, 53-57.	1.7	69
154	Pathologic N0 status in pulmonary adenocarcinoma is predictable by combining serum carcinoembryonic antigen level and computed tomographic findings. Journal of Thoracic and Cardiovascular Surgery, 2001, 122, 325-330.	0.8	100
155	The role of computed tomographic scanning in diagnosing mediastinal node involvement in nonâ€“small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2000, 119, 1135-1140.	0.8	59
156	Clinical Predictors of N2 Disease in Non-small Cell Lung Cancer. Chest, 2000, 117, 1577-1582.	0.8	53
157	Prognostic significance of the size of central fibrosis in peripheral adenocarcinoma of the lung. Annals of Thoracic Surgery, 2000, 69, 893-897.	1.3	239
158	The prognosis of surgically resected N2 nonâ€“small cell lung cancer: The importance of clinical N status. Journal of Thoracic and Cardiovascular Surgery, 1999, 118, 145-153.	0.8	80
159	Clinical predictors of N2 disease in the setting of a negative computed tomographic scan in patients with lung cancer. Journal of Thoracic and Cardiovascular Surgery, 1999, 117, 593-598.	0.8	76
160	Postoperative mediastinal chyloma. Annals of Thoracic Surgery, 1999, 68, 1857-1858.	1.3	12