

# Chi-Fu Jeffrey Yang

## List of Publications by Year in descending order

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Version: 2024-02-01

103  
papers

2,807  
citations

201385

27  
h-index

197535

49  
g-index

103  
all docs

103  
docs citations

103  
times ranked

2997  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Adjuvant Therapy in a Population-Based Cohort of Patients With Early-Stage Small-Cell Lung Cancer. <i>Journal of Clinical Oncology</i> , 2016, 34, 1057-1064.	0.8	159
2	Fathers have lower salivary testosterone levels than unmarried men and married non-fathers in Beijing, China. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 333-339.	1.2	156
3	Male Body Image in Taiwan Versus the West:Yanggang ZhiqiMeets the Adonis Complex. <i>American Journal of Psychiatry</i> , 2005, 162, 263-269.	4.0	149
4	Impact of mesothelioma histologic subtype on outcomes in the Surveillance, Epidemiology, and End Results database. <i>Journal of Surgical Research</i> , 2015, 196, 23-32.	0.8	142
5	Minimally Invasive Versus Open Esophagectomy for Esophageal Cancer: A Population-Based Analysis. <i>Annals of Thoracic Surgery</i> , 2016, 102, 416-423.	0.7	136
6	Use and Outcomes of Minimally Invasive Lobectomy for Stage I Non-Small Cell Lung Cancer in the National Cancer Data Base. <i>Annals of Thoracic Surgery</i> , 2016, 101, 1037-1042.	0.7	129
7	High Prevalence of Multiple Micronutrient Deficiencies in Children with Intestinal Failure: A Longitudinal Study. <i>Journal of Pediatrics</i> , 2011, 159, 39-44.e1.	0.9	120
8	A National Analysis of Long-term Survival Following Thoroscopic Versus Open Lobectomy for Stage I Non-small-cell Lung Cancer. <i>Annals of Surgery</i> , 2019, 269, 163-171.	2.1	120
9	Surgical Outcomes After Neoadjuvant Chemotherapy and Ipilimumab for Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2018, 105, 924-929.	0.7	97
10	Thoroscopic Segmentectomy for Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2012, 94, 668-681.	0.7	94
11	The Risk of Postoperative Complications After Major Elective Surgery in Active or Resolved COVID-19 in the United States. <i>Annals of Surgery</i> , 2022, 275, 242-246.	2.1	90
12	Long-term Survival After Surgery Compared With Concurrent Chemoradiation for Node-negative Small Cell Lung Cancer. <i>Annals of Surgery</i> , 2018, 268, 1105-1112.	2.1	75
13	Long-term outcomes after lobectomy for non-small cell lung cancer when unsuspected pN2 disease is found: A National Cancer Data Base analysis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 1380-1388.	0.4	68
14	Impact of Timing of Lobectomy on Survival for Clinical Stage IA Lung Squamous Cell Carcinoma. <i>Chest</i> , 2017, 152, 1239-1250.	0.4	67
15	Long-term survival following open versus thoroscopic lobectomy after preoperative chemotherapy for non-small cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49, 1615-1623.	0.6	61
16	A Nomogram for Predicting Cancer-Specific Survival of TNM 8th Edition Stage I Non-small-cell Lung Cancer. <i>Annals of Surgical Oncology</i> , 2019, 26, 2053-2062.	0.7	52
17	A national analysis of wedge resection versus stereotactic body radiation therapy for stage IA non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2017, 154, 675-686.e4.	0.4	47
18	The Optimal Treatment for Stage IIIA-N2 Non-Small Cell Lung Cancer: A Network Meta-Analysis. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1866-1875.	0.7	45

#	ARTICLE	IF	CITATIONS
19	A National Analysis of Short-term Outcomes and Long-term Survival Following Thoracoscopic Versus Open Lobectomy for Clinical Stage II Non-Small-Cell Lung Cancer. <i>Annals of Surgery</i> , 2021, 273, 595-605.	2.1	44
20	Association of computed tomography screening with lung cancer stage shift and survival in the United States: quasi-experimental study. <i>BMJ, The</i> , 2022, 376, e069008.	3.0	44
21	Impact of Pulmonary Function Measurements on Long-Term Survival After Lobectomy for Stage I Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2015, 100, 271-276.	0.7	42
22	A national analysis of open versus minimally invasive thymectomy for stage I to III thymoma. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020, 160, 555-567.e15.	0.4	42
23	Long-Term Outcomes of Lobectomy for Non-Small Cell Lung Cancer After Definitive Radiation Treatment. <i>Annals of Thoracic Surgery</i> , 2015, 99, 1914-1920.	0.7	40
24	Surgical treatment for early stage non-small cell lung cancer. <i>Journal of Thoracic Disease</i> , 2018, 10, S898-S904.	0.6	37
25	The impact of tumor size on the association of the extent of lymph node resection and survival in clinical stage I non-small cell lung cancer. <i>Lung Cancer</i> , 2015, 90, 554-560.	0.9	35
26	Long-term outcomes of surgical resection for stage IV non-small-cell lung cancer: A national analysis. <i>Lung Cancer</i> , 2018, 115, 75-83.	0.9	32
27	Surgery Versus Optimal Medical Management for N1 Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1767-1772.	0.7	30
28	The Effect of Tumor Size and Histologic Findings on Outcomes After Segmentectomy vs Lobectomy for Clinically Node-Negative Non-Small Cell Lung Cancer. <i>Chest</i> , 2021, 159, 390-400.	0.4	29
29	The Role of Extent of Surgical Resection and Lymph Node Assessment for Clinical Stage I Pulmonary Lepidic Adenocarcinoma: An Analysis of 1991 Patients. <i>Journal of Thoracic Oncology</i> , 2017, 12, 689-696.	0.5	28
30	Adding radiation to induction chemotherapy does not improve survival of patients with operable clinical N2 non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 1484-1493.	0.4	26
31	A Risk Score to Assist Selecting Lobectomy Versus Sublobar Resection for Early Stage Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1814-1820.	0.7	26
32	Open, thoracoscopic and robotic segmentectomy for lung cancer. <i>Annals of Cardiothoracic Surgery</i> , 2014, 3, 142-52.	0.6	26
33	The role of thoracoscopic pneumonectomy in the management of non-small cell lung cancer: A multicenter study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 158, 252-264.e2.	0.4	25
34	The 2021 USPSTF lung cancer screening guidelines: a new frontier. <i>Lancet Respiratory Medicine</i> , 2021, 9, 689-691.	5.2	25
35	Stereotactic Body Radiotherapy Versus Delayed Surgery for Early-stage Non-small-cell Lung Cancer. <i>Annals of Surgery</i> , 2020, 272, 925-929.	2.1	24
36	Testosterone levels and mental rotation performance in Chinese men. <i>Hormones and Behavior</i> , 2007, 51, 373-378.	1.0	23

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37	Second to fourth digit ratios, sex differences, and behavior in Chinese men and women. <i>Social Neuroscience</i> , 2009, 4, 49-59.	0.7	22
38	Persistent alanine aminotransferase elevations in children with parenteral nutrition-associated liver disease. <i>Journal of Pediatric Surgery</i> , 2009, 44, 1084-1088.	0.8	21
39	Impact of Positive Margins and Radiation After Tracheal Adenoid Cystic Carcinoma Resection on Survival. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1026-1032.	0.7	21
40	A Minimally Invasive Approach to Lobectomy After Induction Therapy Does Not Compromise Survival. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1503-1511.	0.7	20
41	Estimating the Impact of Extended Delay to Surgery for Stage I Non-small-cell Lung Cancer on Survival. <i>Annals of Surgery</i> , 2021, 273, 850-857.	2.1	20
42	Sarcopenia on preoperative chest computed tomography predicts cancer-specific and all-cause mortality following pneumonectomy for lung cancer: A multicenter analysis. <i>Cancer Medicine</i> , 2021, 10, 6677-6686.	1.3	20
43	Right-Sided Versus Left-Sided Pneumonectomy After Induction Therapy for Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2019, 107, 1074-1081.	0.7	17
44	Treatment with the nitric oxide synthase inhibitor L-NAME provides a survival advantage in a mouse model of <i>Kras</i> mutation-positive, non-small cell lung cancer. <i>Oncotarget</i> , 0, 7, 42385-42392.	0.8	16
45	A Patient-Specific Mixed-Reality Visualization Tool for Thoracic Surgical Planning. <i>Annals of Thoracic Surgery</i> , 2020, 110, 290-295.	0.7	15
46	Hemodynamic and Metabolic Effects of Para- versus Intraaortic Counterpulsatile Circulation Supports. <i>ASAIO Journal</i> , 2011, 57, 19-25.	0.9	14
47	The Oldest Old: A National Analysis of Outcomes for Patients 90 Years or Older With Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2020, 109, 350-357.	0.7	14
48	Wave intensity analysis of para-aortic counterpulsation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2012, 302, H1481-H1491.	1.5	13
49	Meta-Analysis of Neoadjuvant Immunotherapy for Patients with Resectable Non-Small Cell Lung Cancer. <i>Current Oncology</i> , 2021, 28, 4686-4701.	0.9	13
50	A National Analysis of Minimally Invasive Vs Open Segmentectomy for Stage IA Non-Small-Cell Lung Cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2021, 33, 535-544.	0.4	12
51	The Role of Neoadjuvant Chemotherapy in Patients With Resectable Malignant Pleural Mesothelioma: An Institutional and National Analysis. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1118-1127.	3.0	11
52	Early Discharge After Lobectomy for Lung Cancer Does Not Equate to Early Readmission. <i>Annals of Thoracic Surgery</i> , 2022, 113, 1634-1640.	0.7	11
53	The effect of extent of resection on outcomes in patients with limited stage small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 161, 1484-1492.e5.	0.4	10
54	Systematic Review of Neoadjuvant Immunotherapy for Patients With Non-Small Cell Lung Cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2021, 33, 850-857.	0.4	10

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55	Influence of facility volume on long-term survival of patients undergoing esophagectomy for esophageal cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2022, 163, 1536-1546.e3.	0.4	10
56	Wave energy patterns of counterpulsation: A novel approach with wave intensity analysis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2011, 142, 1205-1213.	0.4	9
57	Outcomes of Major Lung Resection After Induction Therapy for Non-Small Cell Lung Cancer in Elderly Patients. <i>Annals of Thoracic Surgery</i> , 2016, 102, 962-970.	0.7	9
58	Cancer diagnoses and survival rise as 65-year-olds become Medicare-eligible. <i>Cancer</i> , 2021, 127, 2302-2310.	2.0	9
59	Reconsidering the American Joint Committee on Cancer Eighth Edition TNM Staging Manual Classifications for T2b and T3 NSCLC. <i>Journal of Thoracic Oncology</i> , 2021, 16, 1672-1683.	0.5	9
60	Open, Video- and Robot-Assisted Thoracoscopic Lobectomy for Stage II-III A Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2023, 115, 184-190.	0.7	9
61	Impact of Age on Long-Term Outcomes of Surgery for Malignant Pleural Mesothelioma. <i>Clinical Lung Cancer</i> , 2016, 17, 419-426.	1.1	8
62	Insights into Novel Prognostic and Possible Predictive Biomarkers of Lung Neuroendocrine Tumors. <i>Cancer Genomics and Proteomics</i> , 2018, 15, 153-163.	1.0	7
63	Evaluating Eligibility of US Black Women Under USPSTF Lung Cancer Screening Guidelines. <i>JAMA Oncology</i> , 2022, 8, 163.	3.4	7
64	Anatomic thoracoscopic segmentectomy for early-stage lung cancer. <i>Journal of Visualized Surgery</i> , 2017, 3, 123-123.	0.2	6
65	Impact of Surveillance After Lobectomy for Lung Cancer on Disease Detection and Survival. <i>Clinical Lung Cancer</i> , 2020, 21, 407-414.	1.1	6
66	Perioperative Outcomes and 5-year Survival After Open versus Thoracoscopic Sleeve Resection for Lung Cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2021, 33, 522-530.	0.4	6
67	A national analysis of open versus minimally invasive thymectomy for stage I-III thymic carcinoma. <i>European Journal of Cardio-thoracic Surgery</i> , 2022, 62, .	0.6	6
68	Large clinical databases for the study of lung cancer: Making up for the failure of randomized trials. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 626-628.	0.4	5
69	A National Analysis of Treatment Patterns and Outcomes for Patients 80 Years or Older With Esophageal Cancer. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2021, 33, 884-892.	0.4	5
70	Textbook outcome after minimally invasive esophagectomy is an important prognostic indicator for predicting long-term oncological outcomes with locally advanced esophageal squamous cell carcinoma. <i>Annals of Translational Medicine</i> , 2022, 10, 161-161.	0.7	5
71	Survival after radiation for stage I and II non-small cell lung cancer with positive margins. <i>Journal of Surgical Research</i> , 2018, 223, 94-101.	0.8	4
72	ASO Author Reflections: TNM 8th Edition: Stage I Non-small Cell Lung Cancer—Free from Recurrence and Adjuvant Therapy? How to Predict?. <i>Annals of Surgical Oncology</i> , 2019, 26, 745-746.	0.7	4

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73	Early vs Delayed Surgery for Esophageal Cancer During the COVID-19 Pandemic. Journal of the American College of Surgeons, 2022, 235, 174-184.	0.2	3
74	Reply: The importance of appropriate selection for segmentectomy. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, e87.	0.4	2
75	Endoscopic Instead of Surgical Resection of Tracheal ACC: Maybe, But Not So Fast   . Annals of Thoracic Surgery, 2021, 111, 1094.	0.7	2
76	A nomogram for predicting overall survival in patients with resected non-small cell lung cancer treated with chemotherapy. Translational Lung Cancer Research, 2021, 10, 1690-1699.	1.3	2
77	The Impact of Extended Delayed Surgery for Indolent Lung Cancer or Part-Solid Ground Glass Nodules. Annals of Thoracic Surgery, 2022, 113, 1827-1834.	0.7	2
78	Drivers of Cost Associated With Minimally Invasive Esophagectomy. Annals of Thoracic Surgery, 2022, 113, 264-270.	0.7	2
79	Reply to D.A. Palma. Journal of Clinical Oncology, 2017, 35, 572-572.	0.8	1
80	The 2019 Thoracic Surgery Residents Association and Society of Thoracic Surgeons traveling fellowship: Experience at Toronto General Hospital. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, 1408-1409.	0.4	1
81	Perioperative Outcomes and Survival After Preoperative Immunotherapy for Non-Small Cell Lung Cancer. Annals of Thoracic Surgery, 2022, 113, 1811-1820.	0.7	1
82	Induction Therapy Is Not Associated With Improved Survival in Large cT4 N0 Non-Small Cell Lung Cancers. Annals of Thoracic Surgery, 2022, 114, 911-918.	0.7	1
83	Short-term and intermediate-term readmission after esophagectomy. Journal of Thoracic Disease, 2021, 13, 4678-4689.	0.6	1
84	Frozen section of N2 nodes is invaluable whenever unexpected suspicious operative findings are encountered. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 1643-1644.	0.4	0
85	Advancing the science of predicting air leaks. Journal of Thoracic and Cardiovascular Surgery, 2017, 153, 700-701.	0.4	0
86	Reply to T.-H. Wang et al. Journal of Clinical Oncology, 2017, 35, 118-120.	0.8	0
87	Design of interventional studies in thoracic surgery. Journal of Thoracic Disease, 2017, 9, 4114-4116.	0.6	0
88	Not everybody is going to be happy when the catheter comes out early: Can we predict who these people are?. Journal of Thoracic and Cardiovascular Surgery, 2018, 156, 436-437.	0.4	0
89	Response to Comment on "A National Analysis of Long-term Survival Following Thoracoscopic Versus Open Lobectomy for Stage I Nonsmall-cell Lung Cancer". Annals of Surgery, 2019, 270, e47.	2.1	0
90	Commentary: Resection of clinical early-stage lung cancer with unexpected nodal disease" can less really be the same?. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 2485-2486.	0.4	0

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91	Commentary: Thoracic surgery during the COVID-19 pandemic: Recommendations from China. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, e233-e235.	0.4	0
92	Commentary: The return of peristalsis after lung transplant in patients with an aperistaltic esophagusâ€”is it possible?. Journal of Thoracic and Cardiovascular Surgery, 2020, 160, 1630-1631.	0.4	0
93	Commentary: Is surgery better than chemoradiation for T3N1M0 nonâ€”small cell lung cancer?. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 265-266.	0.4	0
94	Response. Chest, 2021, 159, 445-446.	0.4	0
95	Patients with early-stage (T1-2N0) adenosquamous lung cancer have worse long-term survival compared to patients with early-stage lung adenocarcinoma or squamous cell histology.. Journal of Clinical Oncology, 2021, 39, 8550-8550.	0.8	0
96	Commentary: Lessons From Covid-19 in Italy: Past Experiences Should Inform the Present. Seminars in Thoracic and Cardiovascular Surgery, 2021, , .	0.4	0
97	Commentary: â€œI can see clearly now!â€”Indocyanine green virtual-assisted lung mapping (ICG-VAL-MAP) and the future identification of small lung nodules. JTCVS Techniques, 2021, 10, 552-553.	0.2	0
98	Commentary: Beyond the scope of randomized controlled trials: Navigating the sea of big data. Journal of Thoracic and Cardiovascular Surgery, 2021, 162, 1155-1156.	0.4	0
99	Commentary: The tid(al)s are turning toward lower volumes. Journal of Thoracic and Cardiovascular Surgery, 2022, 163, 1587-1588.	0.4	0
100	Surgery versus optimal medical management of early-stage small cell lung cancer.. Journal of Clinical Oncology, 2016, 34, 8511-8511.	0.8	0
101	Optimal timing of lobectomy for clinical stage IA non-small cell lung cancer.. Journal of Clinical Oncology, 2016, 34, 8549-8549.	0.8	0
102	Sleep quality among inpatients with acute myeloid leukemia.. Journal of Clinical Oncology, 2016, 34, 82-82.	0.8	0
103	Encouraging Guideline-Concordant Treatment for T3 NSCLC. Journal of Thoracic Oncology, 2021, 16, e98-e99.	0.5	0