

John G Edwards

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

6,820
citations

201674

27
h-index

168389

53
g-index

63
all docs

63
docs citations

63
times ranked

6830
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Extra-pleural pneumonectomy versus no extra-pleural pneumonectomy for patients with malignant pleural mesothelioma: clinical outcomes of the Mesothelioma and Radical Surgery (MARS) randomised feasibility study. Lancet Oncology, The, 2011, 12, 763-772.	10.7	612
3	Initial Analysis of the International Association For the Study of Lung Cancer Mesothelioma Database. Journal of Thoracic Oncology, 2012, 7, 1631-1639.	1.1	334
4	Recommendations for Uniform Definitions of Surgical Techniques for Malignant Pleural Mesothelioma: A Consensus Report of the International Association for the Study of Lung Cancer International Staging Committee and the International Mesothelioma Interest Group. Journal of Thoracic Oncology, 2011, 6, 1304-1312.	1.1	249
5	Doxorubicin induced heart failure: Phenotype and molecular mechanisms. IJC Heart and Vasculature, 2016, 10, 17-24.	1.1	220
6	Definition of Synchronous Oligometastatic Nonâ€Small Cell Lung Cancerâ€A Consensus Report. Journal of Thoracic Oncology, 2019, 14, 2109-2119.	1.1	189
7	Efficacy and cost of video-assisted thoracoscopic partial pleurectomy versus talc pleurodesis in patients with malignant pleural mesothelioma (MesoVATS): an open-label, randomised, controlled trial. Lancet, The, 2014, 384, 1118-1127.	13.7	185
8	Consensus statement: Surgical stabilization of rib fractures rib fracture colloquium clinical practice guidelines. Injury, 2017, 48, 307-321.	1.7	178
9	British Thoracic Society Guideline for the investigation and management of malignant pleural mesothelioma. Thorax, 2018, 73, i1-i30.	5.6	157
10	Tumour necrosis is an independent prognostic marker in non-small cell lung cancer: correlation with biological variables. Lung Cancer, 2002, 37, 235-240.	2.0	143
11	Postoperative radiotherapy versus no postoperative radiotherapy in patients with completely resected non-small-cell lung cancer and proven mediastinal N2 involvement (Lung ART, IFCT 0503): an open-label, randomised, phase 3 trial. Lancet Oncology, The, 2022, 23, 104-114.	10.7	123
12	Tumor Necrosis Correlates With Angiogenesis and Is a Predictor of Poor Prognosis in Malignant Mesothelioma *. Chest, 2003, 124, 1916-1923.	0.8	94
13	The IASLC Lung Cancer Staging Project: Analysis of Resection Margin Status and Proposals for Residual Tumor Descriptors for Nonâ€Small Cell Lung Cancer. Journal of Thoracic Oncology, 2020, 15, 344-359.	1.1	87
14	The pattern of lymph node involvement influences outcome after extrapleural pneumonectomy for malignant mesothelioma. Journal of Thoracic and Cardiovascular Surgery, 2006, 131, 981-987.	0.8	79
15	Supplementary Prognostic Variables for Pleural Mesothelioma: A Report from the IASLC Staging Committee. Journal of Thoracic Oncology, 2014, 9, 856-864.	1.1	68
16	Extra-pleural pneumonectomy for malignant pleural mesothelioma: the risks of induction chemotherapy, right-sided procedures and prolonged operations. European Journal of Cardio-thoracic Surgery, 2005, 27, 373-378.	1.4	66
17	The role of video assisted thoracoscopic pleurectomy/decortication in the therapeutic management of malignant pleural mesotheliomaâ†. European Journal of Cardio-thoracic Surgery, 2008, 33, 83-88.	1.4	65
18	The effect of extent of local resection on patterns of disease progression in malignant pleural mesothelioma. Annals of Thoracic Surgery, 2004, 78, 245-252.	1.3	62

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19	The IASLC Mesothelioma Staging Project: Improving Staging of a Rare Disease Through International Participation. <i>Journal of Thoracic Oncology</i> , 2016, 11, 2082-2088.	1.1	61
20	Taxonomy of multiple rib fractures: Results of the chest wall injury society international consensus survey. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, e40-e45.	2.1	61
21	Prophylactic Irradiation of Tracts in Patients With Malignant Pleural Mesothelioma: An Open-Label, Multicenter, Phase III Randomized Trial. <i>Journal of Clinical Oncology</i> , 2019, 37, 1200-1208.	1.6	52
22	Case-control study between extrapleural pneumonectomy and radical pleurectomy/decortication for pathological N2 malignant pleural mesothelioma. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 31, 765-770.	1.4	50
23	Therapeutic Surgery for Nonepithelioid Malignant Pleural Mesothelioma: Is it Really Worthwhile?. <i>Annals of Thoracic Surgery</i> , 2010, 89, 907-911.	1.3	42
24	Mesothelioma and Radical Surgery 2 (MARS 2): protocol for a multicentre randomised trial comparing (extended) pleurectomy decortication versus no (extended) pleurectomy decortication for patients with malignant pleural mesothelioma. <i>BMJ Open</i> , 2020, 10, e038892.	1.9	42
25	Is there a role for pre-operative contrast-enhanced magnetic resonance imaging for radical surgery in malignant pleural mesothelioma?. <i>European Journal of Cardio-thoracic Surgery</i> , 2003, 24, 1019-1024.	1.4	38
26	BTS guideline for the investigation and management of malignant pleural mesothelioma. <i>BMJ Open Respiratory Research</i> , 2018, 5, e000266.	3.0	35
27	EORTC Lung Cancer Group survey on the definition of NSCLC synchronous oligometastatic disease. <i>European Journal of Cancer</i> , 2019, 122, 109-114.	2.8	33
28	Clinico-pathological and biological prognostic factors in pleural malignant mesothelioma. <i>Lung Cancer</i> , 2004, 45, S45-S48.	2.0	31
29	Right extrapleural pneumonectomy for malignant mesothelioma via median sternotomy or thoracotomy? Short- and long-term results. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 31, 759-764.	1.4	27
30	The MARS feasibility trial: conclusions not supported by data – Authors' reply. <i>Lancet Oncology</i> , The, 2011, 12, 1094-1095.	10.7	26
31	Oncolytic herpesvirus therapy for mesothelioma – A phase I/IIa trial of intrapleural administration of HSV1716. <i>Lung Cancer</i> , 2020, 150, 145-151.	2.0	25
32	Localised malignant pleural mesothelioma: a separate clinical entity requiring aggressive local surgery. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 33, 303-306.	1.4	22
33	Is there a role for therapeutic lobectomy for emphysema? <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 31, 486-490.	1.4	20
34	COVID-19 and the multidisciplinary care of patients with lung cancer: an evidence-based review and commentary. <i>British Journal of Cancer</i> , 2021, 125, 629-640.	6.4	19
35	Malignant Pleural Mesothelioma – An Update. <i>International Journal of Occupational and Environmental Health</i> , 2004, 10, 26-39.	1.2	18
36	Is the initial feasibility of lobectomy for stage I non-small cell lung cancer in severe heterogeneous emphysema justified by long-term survival?. <i>Thorax</i> , 2007, 62, 577-580.	5.6	18

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37	MesoTRAP: a feasibility study that includes a pilot clinical trial comparing video-assisted thoracoscopic partial pleurectomy decortication with indwelling pleural catheter in patients with trapped lung due to malignant pleural mesothelioma designed to address recruitment and randomisation uncertainties and sample size requirements for a phase III trial. <i>BMJ Open Respiratory Research</i> , 2019, 6, e000369.	3.0	18
38	Early outcomes and complications following cardiac surgery in patients testing positive for coronavirus disease 2019: An international cohort study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2021, 162, e355-e372.	0.8	18
39	Unifying classification for transdiaphragmatic intercostal hernia and other costal margin injuries. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 56, 150-158.	1.4	17
40	Postoperative Radiotherapy for Pathologic N2 Non-Small-Cell Lung Cancer Treated With Adjuvant Chemotherapy: Need for Randomized Evidence. <i>Journal of Clinical Oncology</i> , 2015, 33, 2930-2931.	1.6	15
41	Determining the clinical significance of the Chest Wall Injury Society taxonomy for multiple rib fractures. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 1282-1288.	2.1	11
42	Serum Proteomics and Plasma Fibulin-3 in Differentiation of Mesothelioma From Asbestos-Exposed Controls and Patients With Other Pleural Diseases. <i>Journal of Thoracic Oncology</i> , 2021, 16, 1705-1717.	1.1	10
43	Evaluation of surgical approaches to anatomical segmentectomies: the transition to minimal invasive surgery improves hospital outcomes. <i>Journal of Thoracic Disease</i> , 2017, 9, 3896-3902.	1.4	8
44	Lung Cancer in the United Kingdom. <i>Journal of Thoracic Oncology</i> , 2022, 17, 186-193.	1.1	7
45	Postoperative Radiation Therapy Should Not Be Used for the Therapy of Stage III-N2 NSCLC. <i>Journal of Thoracic Oncology</i> , 2022, 17, 197-199.	1.1	6
46	Impact on quality of life from multimodality treatment for lung cancer: a randomised controlled feasibility trial of surgery versus no surgery as part of multimodality treatment in potentially resectable stage III-N2 NSCLC (the PIONEER trial). <i>BMJ Open Respiratory Research</i> , 2021, 8, e000846.	3.0	4
47	Late Presentation of a Traumatic Lung Hernia. <i>Annals of Thoracic Surgery</i> , 2010, 90, 1715.	1.3	2
48	An Inconvenient Truth Concerning Surgery for Mesothelioma. <i>Journal of Clinical Oncology</i> , 2018, 36, 2745-2746.	1.6	2
49	The Low Randomisation Rate in a Trial of Lung Metastasectomy Was More Often Due to Failure of Clinical Equipoise Rather Than Patients' Unwillingness to Be Randomised. <i>European Journal of Surgical Oncology</i> , 2020, 46, e11.	1.0	2
50	O-16 Early thoracoscopic excision is the best treatment of an indeterminate solitary pulmonary nodule. <i>Lung Cancer</i> , 2003, 41, S8-S9.	2.0	1
51	Elastic-Stable Chest Repair: Costal Plate Fixation for Sternotomy Nonunion. <i>Annals of Thoracic Surgery</i> , 2018, 105, e175-e176.	1.3	1
52	Multiple rib fractures: A novel and prognostic CT-based classification system. <i>Trauma</i> , 2020, 22, 265-272.	0.5	1
53	Five-year survival of patients in control groups of randomized controlled trials is much higher than that assumed in observational study reports. <i>International Journal of Colorectal Disease</i> , 2020, 35, 941-942.	2.2	1
54	Testing the clinical validity of the Bemelman Rib Fracture Management Guideline. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2020, 30, 597-599.	1.1	1

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55	The role of surgery in pleural disease. , 2020, , 263-281.		1
56	P-722 Are patterns of disease progression different in patients undergoing radical surgical procedures compared with debulking procedures in malignant pleural mesothelioma?. Lung Cancer, 2003, 41, S273-S274.	2.0	0
57	EXTRAPLEURAL PNEUMONECTOMY OR VATS PLEURECTOMY / DECORTICATION FOR EARLY STAGE MALIGNANT MESOTHELIOMA? A CASE CONTROL STUDY. Chest, 2005, 128, 139S.	0.8	0
58	MA13.11 Investigating the Feasibility of Establishing a Prospective Cohort of Lung Cancer Patients Following Radiotherapy with Curative Intent. Journal of Thoracic Oncology, 2017, 12, S421.	1.1	0
59	Surgical trials in mesothelioma“past, present and future. Shanghai Chest, 0, 3, 8-8.	0.3	0
60	IS EXTRA-PLEURAL PNEUMONECTOMY(EPP) FOR MALIGNANT PLEURAL MESOTHELIOMA THAT MUCH WORSE THAN PNEUMONECTOMY FOR NON-SMALL CELL LUNG CANCER(NSCLC)?. Chest, 2006, 130, 131S.	0.8	0
61	SHOULD RIGHT EXTRAPLEURAL PNEUMONECTOMY FOR MALIGNANT MESOTHELIOMA BE PERFORMED VIA MEDIAN STERNOTOMY OR THORACOTOMY?. Chest, 2006, 130, 131S.	0.8	0