

Andrew G Nicholson

List of Publications by Year in descending order

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Version: 2024-02-01

141
papers

42,689
citations

17440

63
h-index

12272

133
g-index

143
all docs

143
docs citations

143
times ranked

27224
citing authors

#	ARTICLE	IF	CITATIONS
1	An Official ATS/ERS/JRS/ALAT Statement: Idiopathic Pulmonary Fibrosis: Evidence-based Guidelines for Diagnosis and Management. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 788-824.	5.6	6,033
2	International Association for the Study of Lung Cancer/American Thoracic Society/European Respiratory Society International Multidisciplinary Classification of Lung Adenocarcinoma. Journal of Thoracic Oncology, 2011, 6, 244-285.	1.1	4,127
3	Efficacy and Safety of Nintedanib in Idiopathic Pulmonary Fibrosis. New England Journal of Medicine, 2014, 370, 2071-2082.	27.0	3,351
4	The 2015 World Health Organization Classification of Lung Tumors. Journal of Thoracic Oncology, 2015, 10, 1243-1260.	1.1	3,313
5	The IASLC Lung Cancer Staging Project: Proposals for Revision 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
6	An Official American Thoracic Society/European Respiratory Society Statement: Update of the International Multidisciplinary Classification of the Idiopathic Interstitial Pneumonias. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 733-748.	5.6	3,134
7	Diagnosis of Idiopathic Pulmonary Fibrosis. An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2018, 198, e44-e68.	5.6	2,678
8	Introduction to The 2015 World Health Organization Classification of Tumors of the Lung, Pleura, Thymus, and Heart. Journal of Thoracic Oncology, 2015, 10, 1240-1242.	1.1	1,301
9	Acute Exacerbations of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 636-643.	5.6	996
10	Idiopathic Pulmonary Fibrosis (an Update) and Progressive Pulmonary Fibrosis in Adults: An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2022, 205, e18-e47.	5.6	780
11	Diagnostic criteria for idiopathic pulmonary fibrosis: a Fleischner Society White Paper. Lancet Respiratory Medicine, 2018, 6, 138-153.	10.7	739
12	Non-small-cell lung cancer. Lancet, 2011, 378, 1727-1740.	13.7	623
13	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
14	Idiopathic Nonspecific Interstitial Pneumonia. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 1338-1347.	5.6	528
15	Diagnosis of Hypersensitivity Pneumonitis in Adults: An Official ATS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2020, 202, e36-e69.	5.6	508
16	Guidelines for Pathologic Diagnosis of Malignant Mesothelioma 2017 Update of the Consensus Statement From the International Mesothelioma Interest Group. Archives of Pathology and Laboratory Medicine, 2018, 142, 89-108.	2.5	461
17	The 2021 WHO Classification of Lung Tumors: Impact of Advances Since 2015. Journal of Thoracic Oncology, 2022, 17, 362-387.	1.1	429
18	Diagnosis of Lung Cancer in Small Biopsies and Cytology: Implications of the 2011 International Association for the Study of Lung Cancer/American Thoracic Society/European Respiratory Society Classification. Archives of Pathology and Laboratory Medicine, 2013, 137, 668-684.	2.5	359

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19	The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: Proposal for an Evidence-Based Stage Classification System for the Forthcoming (8th) Edition of the TNM Classification of Malignant Tumors. <i>Journal of Thoracic Oncology</i> , 2014, 9, S65-S72.	1.1	352
20	The IASLC Lung Cancer Staging Project: External Validation of the Revision of the TNM Stage Groupings in the Eighth Edition of the TNM Classification of Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2017, 12, 1109-1121.	1.1	342
21	The International Association for the Study of Lung Cancer Lung Cancer Staging Project: Proposals for the Revision of the Clinical and Pathologic Staging of Small Cell Lung Cancer in the Forthcoming Eighth Edition of the TNM Classification for Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2016, 11, 300-311.	1.1	338
22	Multicentre evaluation of multidisciplinary team meeting agreement on diagnosis in diffuse parenchymal lung disease: a case-cohort study. <i>Lancet Respiratory Medicine</i> , 2016, 4, 557-565.	10.7	337
23	Pleuroparenchymal fibroelastosis: a spectrum of histopathological and imaging phenotypes. <i>European Respiratory Journal</i> , 2012, 40, 377-385.	6.7	335
24	The Masaoka-Koga Stage Classification for Thymic Malignancies: Clarification and Definition of Terms. <i>Journal of Thoracic Oncology</i> , 2011, 6, S1710-S1716.	1.1	306
25	Interstitial lung abnormalities detected incidentally on CT: a Position Paper from the Fleischner Society. <i>Lancet Respiratory Medicine</i> , 2020, 8, 726-737.	10.7	279
26	An Assessment of the Expanded Classification of Congenital Cystic Adenomatoid Malformations and Their Relationship to Malignant Transformation. <i>American Journal of Surgical Pathology</i> , 2003, 27, 1139-1146.	3.7	266
27	The Relationship between Individual Histologic Features and Disease Progression in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 166, 173-177.	5.6	262
28	Active symptom control with or without chemotherapy in the treatment of patients with malignant pleural mesothelioma (MS01): a multicentre randomised trial. <i>Lancet</i> , 2008, 371, 1685-1694.	13.7	250
29	ITMIG Consensus Statement on the Use of the WHO Histological Classification of Thymoma and Thymic Carcinoma: Refined Definitions, Histological Criteria, and Reporting. <i>Journal of Thoracic Oncology</i> , 2014, 9, 596-611.	1.1	247
30	A Grading System for Invasive Pulmonary Adenocarcinoma: A Proposal From the International Association for the Study of Lung Cancer Pathology Committee. <i>Journal of Thoracic Oncology</i> , 2020, 15, 1599-1610.	1.1	234
31	Suitability of Endobronchial Ultrasound-guided Transbronchial Needle Aspiration Specimens for Subtyping and Genotyping of Non-Small Cell Lung Cancer. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 185, 1316-1322.	5.6	227
32	Rituximab in severe, treatment-refractory interstitial lung disease. <i>Respirology</i> , 2014, 19, 353-359.	2.3	217
33	Best Practices Recommendations for Diagnostic Immunohistochemistry in Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2019, 14, 377-407.	1.1	212
34	The IASLC Lung Cancer Staging Project: Background Data and Proposed Criteria to Distinguish Separate Primary Lung Cancers from Metastatic Foci in Patients with Two Lung Tumors in the Forthcoming Eighth Edition of the TNM Classification for Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2016, 11, 651-665.	1.1	211
35	PD-L1 Testing for Lung Cancer in 2019: Perspective From the IASLC Pathology Committee. <i>Journal of Thoracic Oncology</i> , 2020, 15, 499-519.	1.1	203
36	Refining the Diagnosis and EGFR Status of Non-small Cell Lung Carcinoma in Biopsy and Cytologic Material, Using a Panel of Mucin Staining, TTF-1, Cytokeratin 5/6, and P63, and EGFR Mutation Analysis. <i>Journal of Thoracic Oncology</i> , 2010, 5, 436-441.	1.1	196

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37	European protocols for the diagnosis and initial treatment of interstitial lung disease in children. <i>Thorax</i> , 2015, 70, 1078-1084.	5.6	192
38	An integrated clinicroadiological staging system for pulmonary sarcoidosis: a case-cohort study. <i>Lancet Respiratory Medicine</i> , 2014, 2, 123-130.	10.7	178
39	The IASLC Lung Cancer Staging Project: Background Data and Proposals for the Application of TNM Staging Rules to Lung Cancer Presenting as Multiple Nodules with Ground Glass or Lepidic Features or a Pneumonic Type of Involvement in the Forthcoming Eighth Edition of the TNM Classification. <i>Journal of Thoracic Oncology</i> , 2016, 11, 666-680.	1.1	170
40	The 8th lung cancer TNM classification and clinical staging system: review of the changes and clinical implications. <i>Quantitative Imaging in Medicine and Surgery</i> , 2018, 8, 709-718.	2.0	170
41	The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: Proposals for the T component for the Forthcoming (8th) Edition of the TNM Classification of Malignant Tumors. <i>Journal of Thoracic Oncology</i> , 2014, 9, S73-S80.	1.1	155
42	Exploration of a potent PI3 kinase/mTOR inhibitor as a novel anti-fibrotic agent in IPF. <i>Thorax</i> , 2016, 71, 701-711.	5.6	153
43	Effect of Nintedanib in Subgroups of Idiopathic Pulmonary Fibrosis by Diagnostic Criteria. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 78-85.	5.6	147
44	The IASLC Mesothelioma Staging Project: Proposals for Revisions of the T Descriptors in the Forthcoming Eighth Edition of the TNM Classification for Pleural Mesothelioma. <i>Journal of Thoracic Oncology</i> , 2016, 11, 2089-2099.	1.1	139
45	Solitary Pulmonary Papillomas in Adults. <i>American Journal of Surgical Pathology</i> , 1998, 22, 1328-1342.	3.7	135
46	Fibrotic idiopathic interstitial pneumonias: HRCT findings that predict mortality. <i>European Radiology</i> , 2011, 21, 1586-1593.	4.5	123
47	The ITMIG/IASLC Thymic Epithelial Tumors Staging Project: A Proposed Lymph Node Map for Thymic Epithelial Tumors in the Forthcoming 8th Edition of the TNM Classification of Malignant Tumors. <i>Journal of Thoracic Oncology</i> , 2014, 9, S88-S96.	1.1	119
48	Terminal Diffuse Alveolar Damage in Relation to Interstitial Pneumonias. <i>American Journal of Clinical Pathology</i> , 2003, 119, 709-714.	0.7	117
49	Mucinous Cells in Type 1 Pulmonary Congenital Cystic Adenomatoid Malformation as Mucinous Bronchioloalveolar Carcinoma Precursors. <i>American Journal of Surgical Pathology</i> , 2007, 31, 961-969.	3.7	113
50	Primary Pulmonary Myxoid Sarcoma With EWSR1-CREB1 Fusion. <i>American Journal of Surgical Pathology</i> , 2011, 35, 1722-1732.	3.7	113
51	Pleuroparenchymal Fibroelastosis. A Review of Clinical, Radiological, and Pathological Characteristics. <i>Annals of the American Thoracic Society</i> , 2019, 16, 1351-1359.	3.2	110
52	EURACAN/IASLC Proposals for Updating the Histologic Classification of Pleural Mesothelioma: Towards a More Multidisciplinary Approach. <i>Journal of Thoracic Oncology</i> , 2020, 15, 29-49.	1.1	106
53	The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: Proposals for the N and M Components for the Forthcoming (8th) Edition of the TNM Classification of Malignant Tumors. <i>Journal of Thoracic Oncology</i> , 2014, 9, S81-S87.	1.1	104
54	Mesotheliomas With Deciduoid Morphology. <i>American Journal of Surgical Pathology</i> , 2000, 24, 285-294.	3.7	102

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55	The IASLC Lung Cancer Staging Project: Background Data and Proposals for the Classification of Lung Cancer with Separate Tumor Nodules in the Forthcoming Eighth Edition of the TNM Classification for Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2016, 11, 681-692.	1.1	101
56	Atypical goblet cell hyperplasia in congenital cystic adenomatoid malformation as a possible preneoplasia for pulmonary adenocarcinoma in childhood: a genetic analysis. <i>Human Pathology</i> , 2004, 35, 565-570.	2.0	90
57	Design of the INPULSISâ„¢ trials: Two phase 3 trials of nintedanib in patients with idiopathic pulmonary fibrosis. <i>Respiratory Medicine</i> , 2014, 108, 1023-1030.	2.9	82
58	Prognostic Significance of Predominant Histologic Pattern and Nuclear Grade in Resected Adenocarcinoma of the Lung: Potential Parameters for a Grading System. <i>Journal of Thoracic Oncology</i> , 2013, 8, 37-44.	1.1	80
59	Successful Treatment of Endogenous Lipoid Pneumonia due to Niemannâ€™Pick Type B Disease with Whole-Lung Lavage. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 165, 128-131.	5.6	75
60	Three-dimensional characterization of fibroblast foci in idiopathic pulmonary fibrosis. <i>JCI Insight</i> , 2016, 1, .	5.0	73
61	Bronchioloalveolar Carcinoma in Congenital Cystic Adenomatoid Malformation of Lung. <i>Annals of Thoracic Surgery</i> , 2007, 83, 687-689.	1.3	70
62	Diffuse lung disease in infancy and childhood: expanding the ch<sc>ILD</sc> classification. <i>Histopathology</i> , 2013, 63, 743-755.	2.9	66
63	Diffuse Pulmonary Ossification in Fibrosing Interstitial Lung Diseases: Prevalence and Associations. <i>Radiology</i> , 2017, 284, 255-263.	7.3	65
64	Nonspecific interstitial pneumonia: survival is influenced by the underlying cause. <i>European Respiratory Journal</i> , 2015, 45, 746-755.	6.7	64
65	International management platform for childrenâ€™s interstitial lung disease (chILD-EU). <i>Thorax</i> , 2018, 73, 231-239.	5.6	64
66	The 2021 WHO Classification of Tumors of the Pleura: Advances Since the 2015 Classification. <i>Journal of Thoracic Oncology</i> , 2022, 17, 608-622.	1.1	64
67	Multidisciplinary clinical guidance on trastuzumab deruxtecan (T-DXd)â€™related interstitial lung disease/pneumonitisâ€™ Focus on proactive monitoring, diagnosis, and management. <i>Cancer Treatment Reviews</i> , 2022, 106, 102378.	7.7	60
68	ALK translocation is associated with ALK immunoreactivity and extensive signet-ring morphology in primary lung adenocarcinoma. <i>Lung Cancer</i> , 2012, 75, 300-305.	2.0	52
69	Novel use of rituximab in hypersensitivity pneumonitis refractory to conventional treatment. <i>Thorax</i> , 2013, 68, 780-781.	5.6	52
70	Full thickness eosinophilia in oesophageal leiomyomatosis and idiopathic eosinophilic oesophagitis. A common allergic inflammatory profile?. , 1997, 183, 233-236.		51
71	Relationship between fibroblastic foci profusion and high resolution CT morphology in fibrotic lung disease. <i>BMC Medicine</i> , 2015, 13, 241.	5.5	50
72	Histopathological approach to patterns of interstitial pneumonia in patient with connective tissue disorders. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 2002, 19, 10-7.	0.2	47

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73	The Respiratory Microbiome in Chronic Hypersensitivity Pneumonitis Is Distinct from That of Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 339-347.	5.6	45
74	Unclassifiable-interstitial lung disease: Outcome prediction using CT and functional indices. <i>Respiratory Medicine</i> , 2017, 130, 43-51.	2.9	44
75	Bacterial burden in the lower airways predicts disease progression in idiopathic pulmonary fibrosis and is independent of radiological disease extent. <i>European Respiratory Journal</i> , 2020, 55, 1901519.	6.7	42
76	The frequency of neuroendocrine cell hyperplasia in patients with pulmonary neuroendocrine tumours and non-neuroendocrine cell carcinomas. <i>Histopathology</i> , 2009, 55, 332-337.	2.9	40
77	A Comparison of Immunohistochemical Assays and FISH in Detecting the ALK Translocation in Diagnostic Histological and Cytological Lung Tumor Material. <i>Journal of Thoracic Oncology</i> , 2014, 9, 769-774.	1.1	40
78	Fibrotic Hypersensitivity Pneumonitis: Key Issues in Diagnosis and Management. <i>Journal of Clinical Medicine</i> , 2017, 6, 62.	2.4	40
79	Rare idiopathic interstitial pneumonias: <sc>LIP</sc> and <sc>PPFE</sc> and rare histologic patterns of interstitial pneumonias: <sc>AFOP</sc> and <sc>BPIP</sc>. <i>Respirology</i> , 2016, 21, 600-614.	2.3	39
80	Nonspecific Interstitial Pneumoniaâ€”Nobody Said It's Perfect. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 1553-1554.	5.6	38
81	A Validation Study for the Use of ROS1 Immunohistochemical Staining in Screening for ROS1 Translocations in Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2016, 11, 1029-1039.	1.1	38
82	Baseline Results of the West London lung cancer screening pilot study â€” Impact of mobile scanners and dual risk model utilisation. <i>Lung Cancer</i> , 2020, 148, 12-19.	2.0	37
83	Smoking-related idiopathic interstitial pneumonia. <i>European Respiratory Journal</i> , 2014, 44, 594-602.	6.7	36
84	Interobserver Variation among Pathologists and Refinement of Criteria in Distinguishing Separate Primary Tumors from Intrapulmonary Metastases in Lung. <i>Journal of Thoracic Oncology</i> , 2018, 13, 205-217.	1.1	33
85	Expression of PDâ€”L1 correlates with pleomorphic morphology and histological patterns of non-small cell lung carcinomas. <i>Histopathology</i> , 2018, 72, 1024-1032.	2.9	33
86	Mitochondrial DNA mutations and respiratory chain dysfunction in idiopathic and connective tissue disease-related lung fibrosis. <i>Scientific Reports</i> , 2019, 9, 5500.	3.3	32
87	The Role of Transbronchial Fine Needle Aspiration in an Integrated Care Pathway for the Assessment of Patients with Suspected Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2006, 1, 324-327.	1.1	32
88	Bombesin staining in neuroendocrine cell hyperplasia of infancy (NEHI) and other childhood interstitial lung diseases (chILD). <i>Histopathology</i> , 2015, 67, 501-508.	2.9	30
89	Utility of Nuclear Grading System in Epithelioid Malignant Pleural Mesothelioma in Biopsy-heavy Setting. <i>American Journal of Surgical Pathology</i> , 2020, 44, 347-356.	3.7	25
90	The concept of mesothelioma in situ, with consideration of its potential impact on cytology diagnosis. <i>Pathology</i> , 2021, 53, 446-453.	0.6	25

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91	Dataset for reporting of thymic epithelial tumours: recommendations from the International Collaboration on Cancer Reporting (<sc>ICCR</sc>). <i>Histopathology</i> , 2017, 70, 522-538.	2.9	24
92	Metabolomic, transcriptomic and genetic integrative analysis reveals important roles of adenosine diphosphate in haemostasis and platelet activation in nonâ€smallâ€cell lung cancer. <i>Molecular Oncology</i> , 2019, 13, 2406-2421.	4.6	24
93	COVIDâ€™19 related lung pathology: old patterns in new clothing?. <i>Histopathology</i> , 2020, 77, 169-172.	2.9	24
94	Data Set for Reporting of Lung Carcinomas: Recommendations From International Collaboration on Cancer Reporting. <i>Archives of Pathology and Laboratory Medicine</i> , 2013, 137, 1054-1062.	2.5	23
95	Type A and <sc>AB</sc> thymomas: histological features associated with increased stage. <i>Histopathology</i> , 2015, 66, 884-891.	2.9	22
96	Secondary vascular changes in pulmonary sequestrations. <i>Histopathology</i> , 2010, 57, 121-127.	2.9	20
97	The Role of Transbronchial Fine Needle Aspiration in an Integrated Care Pathway for the Assessment of Patients with Suspected Lung Cancer. <i>Journal of Thoracic Oncology</i> , 2006, 1, 324-327.	1.1	19
98	Testing for Neuroendocrine Immunohistochemical Markers Should Not Be Performed in Poorly Differentiated NSCCs in the Absence of Neuroendocrine Morphologic Features according to the 2015 WHO Classification. <i>Journal of Thoracic Oncology</i> , 2016, 11, e26-e27.	1.1	19
99	Early onset childrenâ€™s interstitial lung diseases: Discrete entities or manifestations of pulmonary dysmaturity?. <i>Paediatric Respiratory Reviews</i> , 2019, 30, 65-71.	1.8	19
100	Introduction to 2021 WHO Classification of Thoracic Tumors. <i>Journal of Thoracic Oncology</i> , 2022, 17, e1-e4.	1.1	19
101	Integration and Application of Clinical Practice Guidelines for the Diagnosis of Idiopathic Pulmonary Fibrosis and Fibrotic Hypersensitivity Pneumonitis. <i>Chest</i> , 2022, 162, 614-629.	0.8	19
102	Updates in the approach to intrathoracic sarcomas. <i>Histopathology</i> , 2015, 67, 755-770.	2.9	18
103	Lack of response to nivolumab in a patient with EGFR -mutant non-small cell lung cancer adenocarcinoma sub-type transformed to small cell lung cancer. <i>Lung Cancer</i> , 2017, 111, 65-68.	2.0	18
104	Follicular dendritic cell tumour/sarcoma: a commonly misdiagnosed tumour in the thorax. <i>Histopathology</i> , 2016, 69, 752-761.	2.9	17
105	Mucinous adenocarcinoma arising in congenital pulmonary airway malformation: clinicopathological analysis of 37 cases. <i>Histopathology</i> , 2021, 78, 434-444.	2.9	16
106	Interstitial pneumonia with autoimmune features: challenges and controversies. <i>European Respiratory Review</i> , 2021, 30, 210177.	7.1	16
107	BAL Is Safe and Well Tolerated in Individuals with Idiopathic Pulmonary Fibrosis: An Analysis of the PROFILE Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 136-139.	5.6	15
108	Sequential screening for lung cancer in a high-risk group: randomised controlled trial. <i>European Respiratory Journal</i> , 2019, 54, 1900581.	6.7	14

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109	CYFRA 21-1 Predicts Progression in Idiopathic Pulmonary Fibrosis: A Prospective Longitudinal Analysis of the PROFILE Cohort. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 205, 1440-1448.	5.6	14
110	Rupture of pulmonary aneurysms in association with long-standing Waterston shunts. <i>Cardiology in the Young</i> , 2001, 11, 123-127.	0.8	12
111	Comparison of Nuclear Grade, Necrosis, and Histologic Subtype Between Biopsy and Resection in Pleural Malignant Mesothelioma: An International Multi-Institutional Analysis. <i>American Journal of Clinical Pathology</i> , 2021, 156, 989-999.	0.7	12
112	Short-term lung function changes predict mortality in patients with fibrotic hypersensitivity pneumonitis. <i>Respirology</i> , 2022, 27, 202-208.	2.3	11
113	Perinodular Vascularity Distinguishes Benign Intrapulmonary Lymph Nodes From Lung Cancer on Computed Tomography. <i>Journal of Thoracic Imaging</i> , 2019, 34, 326-328.	1.5	10
114	Retrospective response analysis of BAP1 expression to predict the clinical activity of systemic cytotoxic chemotherapy in mesothelioma. <i>Lung Cancer</i> , 2019, 127, 164-166.	2.0	10
115	Prognostic Impact of Histopathologic Features in Pulmonary Invasive Mucinous Adenocarcinomas. <i>American Journal of Clinical Pathology</i> , 2020, 154, 88-102.	0.7	10
116	Morphological and genetic classification of lung cancer: variation in practice and implications for tailored treatment. <i>Histopathology</i> , 2015, 67, 216-224.	2.9	9
117	Presence of pleomorphic features but not growth patterns improves prognostic stratification of epithelioid malignant pleural mesothelioma by nuclear grade. <i>Histopathology</i> , 2020, 77, 423-436.	2.9	9
118	Interobserver variation in the classification of thymic lesions including biopsies and resection specimens in an international digital microscopy panel. <i>Histopathology</i> , 2020, 77, 734-741.	2.9	8
119	Biopsy in interstitial lung disease: specific diagnosis and the identification of the progressive fibrotic phenotype. <i>Current Opinion in Pulmonary Medicine</i> , 2021, 27, 355-362.	2.6	8
120	Grading in Lung Adenocarcinoma: Another New Normal. <i>Journal of Thoracic Oncology</i> , 2021, 16, 1601-1604.	1.1	8
121	Classification of Diffuse Lung Disease in Infants. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 176, 1060-1061.	5.6	7
122	Lung Cancer in the United Kingdom. <i>Journal of Thoracic Oncology</i> , 2022, 17, 186-193.	1.1	7
123	Impact of pulmonary vascular volume on mortality in IPF: is it time to reconsider the role of vasculature in disease pathogenesis and progression?. <i>European Respiratory Journal</i> , 2017, 49, 1602524.	6.7	6
124	NSCLC Subtyping in Conventional Cytology: Results of the International Association for the Study of Lung Cancer Cytology Working Group Survey to Determine Specific Cytomorphologic Criteria for Adenocarcinoma and Squamous Cell Carcinoma. <i>Journal of Thoracic Oncology</i> , 2022, 17, 793-805.	1.1	6
125	Acute alveolar injury and repair. , 2011, , 135-153.		4
126	A case report of Adult-onset Still's disease presenting with acute fibrinous and organising pneumonia. <i>JRSM Open</i> , 2020, 11, 095440622091358.	0.5	4

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127	Diagnostic criteria for idiopathic pulmonary fibrosis – Authors’ reply. Lancet Respiratory Medicine, 2018, 6, e7.	10.7	3
128	Pulmonary hyalinising granuloma: A rare cause of multiple lung nodules in lung cancer clinic. Respiratory Medicine Case Reports, 2018, 25, 55-57.	0.4	3
129	Evaluation of inter-observer variation for computed tomography identification of childhood interstitial lung disease. ERJ Open Research, 2019, 5, 00100-2019.	2.6	3
130	Real-world outcomes in thoracic cancer patients with severe Acute respiratory syndrome Coronavirus 2 (COVID-19): Single UK institution experience. Cancer Treatment and Research Communications, 2020, 25, 100261.	1.7	3
131	Reprint of ‘Introduction to 2021 WHO Classification of Thoracic Tumors’, Journal of Thoracic Oncology, 2022, 17, 337-340.	1.1	3
132	Rapidly Progressive Cystic Lung Disease. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 264-264.	5.6	2
133	MALT lymphoma arising on a background of reactive pulmonary lymphoid hyperplasia in a patient with systemic lupus erythematosus. Histopathology, 2018, 72, 704-706.	2.9	2
134	Histology of Pulmonary and Bronchiolar Disorders in Connective Tissue Diseases. Seminars in Respiratory and Critical Care Medicine, 2019, 40, 147-158.	2.1	1
135	Test performance of PET-CT for mediastinal lymph node staging of pulmonary carcinoid tumors.. Journal of Clinical Oncology, 2013, 31, 7544-7544.	1.6	1
136	Capillary apposition and density in the diagnosis of alveolar capillary dysplasia. Reply. Histopathology, 2010, 56, 402-403.	2.9	0
137	Tumours. , 2011, , 531-705.		0
138	Never smoker with ground glass opacities on CT. Lancet Respiratory Medicine, 2015, 3, 328.	10.7	0
139	In Reply. Journal of Thoracic Oncology, 2020, 15, e94-e95.	1.1	0
140	Spectrum of childhood interstitial and diffuse lung diseases at a tertiary hospital in Egypt. ERJ Open Research, 2021, 7, 00880-2020.	2.6	0
141	Update on mesothelioma diagnosis and classification. Diagnostic Histopathology, 2021, 27, 309-316.	0.4	0