

David P Naidich

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8977098/publications.pdf>

Version: 2024-02-01

43
papers

9,026
citations

279798

23
h-index

330143

37
g-index

43
all docs

43
docs citations

43
times ranked

6338
citing authors

#	ARTICLE	IF	CITATIONS
1	Early Lung Cancer Action Project: overall design and findings from baseline screening. <i>Lancet</i> , The, 1999, 354, 99-105.	13.7	2,359
2	Guidelines for Management of Incidental Pulmonary Nodules Detected on CT Images: From the Fleischner Society 2017. <i>Radiology</i> , 2017, 284, 228-243.	7.3	1,587
3	Evaluation of Individuals With Pulmonary Nodules: When Is It Lung Cancer?. <i>Chest</i> , 2013, 143, e93S-e120S.	0.8	1,092
4	Recommendations for the Management of Subsolid Pulmonary Nodules Detected at CT: A Statement from the Fleischner Society. <i>Radiology</i> , 2013, 266, 304-317.	7.3	891
5	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. <i>Journal of Thoracic Oncology</i> , 2016, 11, 1204-1223.	1.1	530
6	Early Lung Cancer Action Project. <i>Cancer</i> , 2001, 92, 153-159.	4.1	450
7	Screening for Lung Cancer. <i>Chest</i> , 2013, 143, e78S-e92S.	0.8	399
8	Recommendations for Measuring Pulmonary Nodules at CT: A Statement from the Fleischner Society. <i>Radiology</i> , 2017, 285, 584-600.	7.3	250
9	Components Necessary for High-Quality Lung Cancer Screening. <i>Chest</i> , 2015, 147, 295-303.	0.8	179
10	Observer Variability for Classification of Pulmonary Nodules on Low-Dose CT Images and Its Effect on Nodule Management. <i>Radiology</i> , 2015, 277, 863-871.	7.3	145
11	Early Lung Cancer Action Project: A Summary of the Findings on Baseline Screening. <i>Oncologist</i> , 2001, 6, 147-152.	3.7	127
12	A Practical Algorithmic Approach to the Diagnosis and Management of Solitary Pulmonary Nodules. <i>Chest</i> , 2013, 143, 825-839.	0.8	123
13	CT of airways disease and bronchiectasis. <i>Radiologic Clinics of North America</i> , 2002, 40, 1-19.	1.8	120
14	A Practical Algorithmic Approach to the Diagnosis and Management of Solitary Pulmonary Nodules. <i>Chest</i> , 2013, 143, 840-846.	0.8	87
15	Kaposi's Sarcoma. <i>Chest</i> , 1989, 96, 723-728.	0.8	78
16	Intrathoracic Adenopathy Associated With Pulmonary Tuberculosis in Patients With Human Immunodeficiency Virus Infection. <i>Chest</i> , 1993, 103, 1433-1437.	0.8	78
17	Lung Adenocarcinoma: Correlation of Quantitative CT Findings with Pathologic Findings. <i>Radiology</i> , 2016, 280, 931-939.	7.3	74
18	Computer-Aided Diagnosis and the Evaluation of Lung Disease. <i>Journal of Thoracic Imaging</i> , 2004, 19, 136-155.	1.5	71

#	ARTICLE	IF	CITATIONS
19	Pulmonary Nodules: Growth Rate Assessment in Patients by Using Serial CT and Three-dimensional Volumetry. <i>Radiology</i> , 2012, 262, 662-671.	7.3	69
20	Cavitary Lung Diseases. <i>Chest</i> , 2018, 153, 1443-1465.	0.8	67
21	A Multicenter Study of Volumetric Computed Tomography for Staging Malignant Pleural Mesothelioma. <i>Annals of Thoracic Surgery</i> , 2016, 102, 1059-1066.	1.3	64
22	North American Multicenter Volumetric CT Study for Clinical Staging of Malignant Pleural Mesothelioma: Feasibility and Logistics of Setting Up a Quantitative Imaging Study. <i>Journal of Thoracic Oncology</i> , 2016, 11, 1335-1344.	1.1	45
23	T2-weighted MR imaging of the chest: Comparison of electrocardiograph-triggered conventional and turbo spin-echo and nontriggered turbo spin-echo sequences. <i>Journal of Magnetic Resonance Imaging</i> , 1995, 5, 325-329.	3.4	26
24	Managing Incidental Findings on Thoracic CT: Lung Findings. A White Paper of the ACR Incidental Findings Committee. <i>Journal of the American College of Radiology</i> , 2021, 18, 1267-1279.	1.8	18
25	Coronary artery calcification is common on nongated chest computed tomography imaging. <i>Clinical Cardiology</i> , 2017, 40, 498-502.	1.8	15
26	Utility of Virtual Bronchoscopy-Guided Transbronchial Biopsy for the Diagnosis of Pulmonary Sarcoidosis. <i>Chest</i> , 2008, 134, 630-636.	0.8	14
27	Lepidic Predominant Pulmonary Lesions (LPL). <i>Academic Radiology</i> , 2017, 24, 1604-1611.	2.5	12
28	Shades of Gray. <i>Chest</i> , 2021, 159, 2072-2089.	0.8	8
29	Are CT findings of pulmonary sarcoidosis ever sufficient for a presumptive diagnosis?. <i>Lancet Respiratory Medicine</i> , 2018, 6, e43.	10.7	6
30	Approach to Peribronchovascular Disease on CT. <i>Seminars in Ultrasound, CT and MRI</i> , 2019, 40, 187-199.	1.5	6
31	High-resolution Computed Tomography of the Pulmonary Parenchyma. <i>Journal of Thoracic Imaging</i> , 2010, 25, 32-33.	1.5	5
32	Is Spread of Tumor through Air Spaces a Concern for Interpreting Lung Nodules on CT Images?. <i>Radiology</i> , 2018, 289, 841-842.	7.3	5
33	Managing Stable Subsolid Lung Nodules: A Possible Approach. <i>Radiology</i> , 2020, 295, 456-457.	7.3	5
34	CT features of electronic-cigarette or vaping-associated lung injury (EVALI); our experience during the recent outbreak. <i>BJR case Reports</i> , 2020, 6, 20200027.	0.2	5
35	Current Readings: Radiologic Interpretation of the Part-Solid Nodule: Clinical Relevance and Novel Technologies. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 2014, 26, 145-156.	0.6	4
36	A computer-based method of segmenting ground glass nodules in pulmonary CT images: comparison to expert radiologists' interpretations. , 2005, , .		4

#	ARTICLE	IF	CITATIONS
37	A comparison of 2D and 3D evaluation methods for pulmonary embolism detection in CT images. , 2006, 6146, 132.		3
38	Lung Hyperlucency. Chest, 2020, 157, 119-141.	0.8	3
39	Automated assessment of small airway disease from low-dose lung CT: a preliminary study. , 2003, 5030, 403.		1
40	Low Dose Lung CT Screening in an Asian Population. Academic Radiology, 2018, 25, 1237-1239.	2.5	1
41	Thoracic Complications of AIDS: Imaging Findings and Diagnostic Strategies. Seminars in Respiratory and Critical Care Medicine, 1998, 19, 543-560.	2.1	0
42	An interactive system for CT lung nodule identification and examination. International Congress Series, 2001, 1230, 639-645.	0.2	0
43	Response. Chest, 2018, 153, 1515-1516.	0.8	0