

# Alexander A Bankier

## List of Publications by Year in descending order

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36  
papers

6,642  
citations

471371

17  
h-index

345118

36  
g-index

36  
all docs

36  
docs citations

36  
times ranked

7467  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fleischner Society: Glossary of Terms for Thoracic Imaging. <i>Radiology</i> , 2008, 246, 697-722.	3.6	3,402
2	Guidelines for Management of Incidental Pulmonary Nodules Detected on CT Images: From the Fleischner Society 2017. <i>Radiology</i> , 2017, 284, 228-243.	3.6	1,587
3	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.	0.5	530
4	Recommendations for Measuring Pulmonary Nodules at CT: A Statement from the Fleischner Society. <i>Radiology</i> , 2017, 285, 584-600.	3.6	250
5	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.	3.6	145
6	Quality Initiatives Respiratory Instructions for CT Examinations of the Lungs: A Hands-on Guide. <i>Radiographics</i> , 2008, 28, 919-931.	1.4	78
7	Lung Adenocarcinoma Manifesting as Pure Ground-Glass Nodules: Correlating CT Size, Volume, Density, and Roundness with Histopathologic Invasion and Size. <i>Journal of Thoracic Oncology</i> , 2017, 12, 1288-1298.	0.5	75
8	Differentiating between Subsolid and Solid Pulmonary Nodules at CT: Inter- and Intraobserver Agreement between Experienced Thoracic Radiologists. <i>Radiology</i> , 2016, 278, 888-896.	3.6	64
9	Air Trapping: Comparison of Standard-Dose and Simulated Low-Dose Thin-Section CT Techniques. <i>Radiology</i> , 2007, 242, 898-906.	3.6	58
10	Dose Reduction Strategies for Thoracic Multidetector Computed Tomography. <i>Journal of Thoracic Imaging</i> , 2010, 25, 278-288.	0.8	57
11	Chest CT Diagnosis and Clinical Management of Drug-related Pneumonitis in Patients Receiving Molecular Targeting Agents and Immune Checkpoint Inhibitors: A Position Paper from the Fleischner Society. <i>Radiology</i> , 2021, 298, 550-566.	3.6	53
12	CT Manifestations of Tumor Spread Through Airspaces in Pulmonary Adenocarcinomas Presenting as Subsolid Nodules. <i>Journal of Thoracic Imaging</i> , 2018, 33, 402-408.	0.8	43
13	Software-based risk stratification of pulmonary adenocarcinomas manifesting as pure ground glass nodules on computed tomography. <i>European Radiology</i> , 2018, 28, 235-242.	2.3	28
14	Radiographic pulmonary vessel volume, lung function and airways disease in the Framingham Heart Study. <i>European Respiratory Journal</i> , 2019, 54, 1900408.	3.1	28
15	Size Measurement and T-staging of Lung Adenocarcinomas Manifesting as Solid Nodules $\geq 30$ mm on CT. <i>Academic Radiology</i> , 2017, 24, 851-859.	1.3	26
16	Imaging of Large Airways Disorders. <i>American Journal of Roentgenology</i> , 2015, 205, 41-56.	1.0	24
17	Measurement Bias of Gross Pathologic Compared With Radiologic Tumor Size of Resected Lung Adenocarcinomas. <i>American Journal of Clinical Pathology</i> , 2017, 147, 641-648.	0.4	20
18	Regional Heterogeneity of Air Trapping at Expiratory Thin-Section CT of Patients with Bronchiolitis: Potential Implications for Dose Reduction and CT Protocol Planning. <i>Radiology</i> , 2008, 247, 862-870.	3.6	17

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19	Visceral Pleural Invasion in Pulmonary Adenocarcinoma: Differences in CT Patterns between Solid and Subsolid Cancers. <i>Radiology: Cardiothoracic Imaging</i> , 2019, 1, e190071.	0.9	17
20	Gravity-dependent signal gradients on MR images of the lung in supine and prone positions: A comparison with isogravitational signal variability. <i>Journal of Magnetic Resonance Imaging</i> , 2006, 23, 115-122.	1.9	15
21	Honorary Authorship in Radiologic Research Articles. <i>Academic Radiology</i> , 2018, 25, 1451-1456.	1.3	15
22	The Growth Rate of Subsolid Lung Adenocarcinoma Nodules at Chest CT. <i>Radiology</i> , 2020, 297, 189-198.	3.6	14
23	“Rounding” the Size of Pulmonary Nodules. <i>Academic Radiology</i> , 2017, 24, 1422-1427.	1.3	12
24	Vascular Pruning on CT and Interstitial Lung Abnormalities in the Framingham Heart Study. <i>Chest</i> , 2021, 159, 663-672.	0.4	12
25	Normal spectrum of pulmonary parametric response map to differentiate lung collapsibility: distribution of densitometric classifications in healthy adult volunteers. <i>European Radiology</i> , 2016, 26, 3063-3070.	2.3	10
26	Inter-observer agreement in identifying traction bronchiectasis on computed tomography: its improvement with the use of the additional criteria for chronic fibrosing interstitial pneumonia. <i>Japanese Journal of Radiology</i> , 2019, 37, 773-780.	1.0	10
27	Preoperative bronchial cytology for the assessment of tumor spread through air spaces in lung adenocarcinoma resection specimens. <i>Cancer Cytopathology</i> , 2020, 128, 278-286.	1.4	10
28	Pathologic T Descriptor of Nonmucinous Lung Adenocarcinomas Now Based on Invasive Tumor Size. <i>American Journal of Clinical Pathology</i> , 2018, 150, 499-506.	0.4	9
29	Growth Assessment of Pulmonary Adenocarcinomas Manifesting as Subsolid Nodules on CT: Comparison of Diameter-Based and Volume Measurements. <i>Academic Radiology</i> , 2020, 27, 1385-1393.	1.3	9
30	Gravitational Gradients in Expiratory Computed Tomography Examinations of Patients With Small Airways Disease. <i>Journal of Thoracic Imaging</i> , 2010, 25, 311-319.	0.8	7
31	Assessing invasiveness of subsolid lung adenocarcinomas with combined attenuation and geometric feature models. <i>Scientific Reports</i> , 2020, 10, 14585.	1.6	5
32	Estimating patient water equivalent diameter from CT localizer images – A longitudinal and multi-institutional study of the stability of calibration parameters. <i>Medical Physics</i> , 2020, 47, 2139-2149.	1.6	4
33	The natural course of incidentally detected, small, subsolid lung nodules – is follow-up needed beyond current guideline recommendations?. <i>Translational Lung Cancer Research</i> , 2019, 8, S412-S417.	1.3	3
34	Morphologic characteristics of pulmonary adenocarcinomas manifesting as pure ground-glass nodules on CT. <i>Journal of Thoracic Disease</i> , 2017, 9, E1148-E1150.	0.6	2
35	To Be or Not to Be – a Pulmonary Nodule. <i>Radiology: Cardiothoracic Imaging</i> , 2019, 1, e190201.	0.9	2
36	The impact of pathology grossing protocol measures to improve pathologic nodal staging in lung cancer. <i>Cancer Treatment and Research Communications</i> , 2021, 29, 100488.	0.7	1