

Bruno Hochhegger

List of Publications by Year in descending order

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Version: 2024-02-01

292
papers

4,208
citations

172207

29
h-index

155451

55
g-index

298
all docs

298
docs citations

298
times ranked

4821
citing authors

#	ARTICLE	IF	CITATIONS
1	Global guideline for the diagnosis and management of mucormycosis: an initiative of the European Confederation of Medical Mycology in cooperation with the Mycoses Study Group Education and Research Consortium. <i>Lancet Infectious Diseases</i> , The, 2019, 19, e405-e421.	4.6	970
2	Exogenous lipid pneumonia. Clinical and radiological manifestations. <i>Respiratory Medicine</i> , 2011, 105, 659-666.	1.3	131
3	Pulmonary alveolar microlithiasis. State-of-the-art review. <i>Respiratory Medicine</i> , 2013, 107, 1-9.	1.3	95
4	Infectious Diseases Causing Diffuse Alveolar Hemorrhage in Immunocompetent Patients: A State-of-the-Art Review. <i>Lung</i> , 2013, 191, 9-18.	1.4	93
5	Reversed Halo Sign. <i>Chest</i> , 2012, 141, 1260-1266.	0.4	88
6	Metastatic pulmonary calcification: State-of-the-art review focused on imaging findings. <i>Respiratory Medicine</i> , 2014, 108, 668-676.	1.3	72
7	High-resolution computed tomography findings from adult patients with Influenza A (H1N1) virus-associated pneumonia. <i>European Journal of Radiology</i> , 2010, 74, 93-98.	1.2	68
8	Clinical and Imaging Manifestations of Hemorrhagic Pulmonary Leptospirosis: A State-of-the-Art Review. <i>Lung</i> , 2011, 189, 1-9.	1.4	65
9	Organizing pneumonia: chest HRCT findings. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 231-237.	0.4	62
10	Reversed Halo Sign on Computed Tomography: State-of-the-Art Review. <i>Lung</i> , 2012, 190, 389-394.	1.4	60
11	Pulmonary Involvement in Niemann-Pick Disease: A State-of-the-Art Review. <i>Lung</i> , 2016, 194, 511-518.	1.4	58
12	Lipoid Pneumonia in 53 Patients After Aspiration of Mineral Oil. <i>Journal of Computer Assisted Tomography</i> , 2010, 34, 9-12.	0.5	56
13	Fungal diseases mimicking primary lung cancer: radiologic-pathologic correlation. <i>Mycoses</i> , 2014, 57, 197-208.	1.8	56
14	Influenza A (H1N1) virus-associated pneumonia: High-resolution computed tomography-pathologic correlation. <i>European Journal of Radiology</i> , 2011, 80, e500-e504.	1.2	54
15	Thoracic lymphadenopathy in benign diseases: A state of the art review. <i>Respiratory Medicine</i> , 2016, 112, 10-17.	1.3	53
16	Effects of blood glucose level on 18F-FDG uptake for PET/CT in normal organs: A systematic review. <i>PLoS ONE</i> , 2018, 13, e0193140.	1.1	53
17	Reversed Halo Sign in Active Pulmonary Tuberculosis: Criteria for Differentiation From Cryptogenic Organizing Pneumonia. <i>American Journal of Roentgenology</i> , 2011, 197, 1324-1327.	1.0	50
18	Correlation between computed tomographic and magnetic resonance imaging findings of parenchymal lung diseases. <i>European Journal of Radiology</i> , 2013, 82, e492-e501.	1.2	50

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19	Comparison of the computed tomography findings in COVID-19 and other viral pneumonia in immunocompetent adults: a systematic review and meta-analysis. <i>European Radiology</i> , 2020, 30, 6485-6496.	2.3	48
20	Reversed Halo Sign in Invasive Fungal Infections. <i>Chest</i> , 2012, 142, 1469-1473.	0.4	47
21	Fungal Infection Mimicking Pulmonary Malignancy: Clinical and Radiological Characteristics. <i>Lung</i> , 2013, 191, 655-662.	1.4	46
22	CT Quantification of Emphysema in Young Subjects with No Recognizable Chest Disease. <i>American Journal of Roentgenology</i> , 2009, 192, W90-W96.	1.0	41
23	Effects of blood glucose level on 18F fluorodeoxyglucose (18F-FDG) uptake for PET/CT in normal organs: an analysis on 5623 patients. <i>Scientific Reports</i> , 2018, 8, 2126.	1.6	40
24	Fluorine 18â€“FDG PET/CT and Diffusion-weighted MRI for Malignant versus Benign Pulmonary Lesions: A Meta-Analysis. <i>Radiology</i> , 2019, 290, 525-534.	3.6	39
25	The Reversed Halo Sign on High-Resolution CT in Infectious and Noninfectious Pulmonary Diseases. <i>American Journal of Roentgenology</i> , 2011, 197, W69-W75.	1.0	33
26	Neurofibromatosis type 1: State-of-the-art review with emphasis on pulmonary involvement. <i>Respiratory Medicine</i> , 2019, 149, 9-15.	1.3	33
27	Computed tomography measurement of lung volume in preoperative assessment for living donor lung transplantation: Volume calculation using 3D surface rendering in the determination of size compatibility. <i>Pediatric Transplantation</i> , 2009, 13, 429-439.	0.5	32
28	High-Resolution Computed Tomographic Findings of Cocaine-Induced Pulmonary Disease: A State of the Art Review. <i>Lung</i> , 2014, 192, 225-233.	1.4	32
29	Diffuse cystic lung diseases: differential diagnosis. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 140-149.	0.4	31
30	Whole-body MRI in pediatric patients with cancer. <i>Cancer Imaging</i> , 2017, 17, 6.	1.2	30
31	Magnetic resonance imaging of interstitial lung diseases: A state-of-the-art review. <i>Respiratory Medicine</i> , 2019, 155, 79-85.	1.3	29
32	18F-FDG PET/CT and whole-body MRI diagnostic performance in M staging for nonâ€“small cell lung cancer: a systematic review and meta-analysis. <i>European Radiology</i> , 2020, 30, 3641-3649.	2.3	28
33	The Reversed Halo Sign: Another Atypical Manifestation of Sarcoidosis. <i>Korean Journal of Radiology</i> , 2010, 11, 251.	1.5	27
34	Respiratory Tract Amyloidosis. State-of-the-Art Review with a Focus on Pulmonary Involvement. <i>Lung</i> , 2015, 193, 875-883.	1.4	27
35	Chemical-Shift MRI of Pulmonary Hamartomas: Initial Experience Using a Modified Technique to Assess Nodule Fat. <i>American Journal of Roentgenology</i> , 2012, 199, W331-W334.	1.0	26
36	High-resolution computed tomographic findings of Aspergillus infection in lung transplant patients. <i>European Journal of Radiology</i> , 2014, 83, 79-83.	1.2	26

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37	Cocaine-induced pulmonary changes: HRCT findings. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 323-330.	0.4	26
38	Endometriose pleural: achados na ressonância magnética. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 797-802.	0.4	26
39	O tórax e o envelhecimento: manifestações radiológicas. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 656-665.	0.4	25
40	Functional magnetic resonance imaging in oncology: state of the art. <i>Radiologia Brasileira</i> , 2014, 47, 101-111.	0.3	25
41	Can chest high-resolution computed tomography findings diagnose pulmonary alveolar microlithiasis?. <i>Radiologia Brasileira</i> , 2015, 48, 205-210.	0.3	25
42	CO-RADS: Coronavirus Classification Review. <i>Journal of Clinical Imaging Science</i> , 2021, 11, 9.	0.4	25
43	Use of MDCT to Assess the Results of Bronchial Thermoplasty. <i>American Journal of Roentgenology</i> , 2017, 209, 752-756.	1.0	24
44	Imaging of tuberous sclerosis complex: a pictorial review. <i>Radiologia Brasileira</i> , 2017, 50, 48-54.	0.3	23
45	CT-guided biopsy of lung lesions: defining the best needle option for a specific diagnosis. <i>Clinics</i> , 2014, 69, 335-340.	0.6	21
46	The halo sign: HRCT findings in 85 patients. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 435-439.	0.4	21
47	Magnetic resonance imaging of pulmonary nodules: accuracy in a granulomatous disease endemic region. <i>European Radiology</i> , 2016, 26, 2915-2920.	2.3	21
48	COVID-19 mimics on chest CT: a pictorial review and radiologic guide. <i>British Journal of Radiology</i> , 2021, 94, 20200703.	1.0	21
49	Hematopoese extramedular: achados em tomografia computadorizada do tórax de 6 pacientes. <i>Jornal Brasileiro De Pneumologia</i> , 2008, 34, 812-816.	0.4	20
50	Ressonância magnética de pulmão: um novo passo no estudo das doenças pulmonares. <i>Jornal Brasileiro De Pneumologia</i> , 2012, 38, 105-115.	0.4	20
51	Influenza A (H1N1) pneumonia: HRCT findings. <i>Jornal Brasileiro De Pneumologia</i> , 2013, 39, 323-329.	0.4	20
52	Pulmonary Diseases with Imaging Findings Mimicking Aspergilloma. <i>Lung</i> , 2014, 192, 347-357.	1.4	19
53	Infectious and Non-Infectious Diseases Causing the Air Crescent Sign: A State-of-the-Art Review. <i>Lung</i> , 2018, 196, 1-10.	1.4	19
54	Reconstruction Algorithms Influence the Follow-Up Variability in the Longitudinal CT Emphysema Index Measurements. <i>Korean Journal of Radiology</i> , 2011, 12, 169.	1.5	18

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55	Magnetic resonance imaging of the chest in the evaluation of cancer patients: state of the art. <i>Radiologia Brasileira</i> , 2015, 48, 33-42.	0.3	18
56	Applications of Magnetic Resonance Imaging of the Thorax in Pleural Diseases: A State-of-the-Art Review. <i>Lung</i> , 2016, 194, 501-509.	1.4	18
57	Advances in Imaging and Automated Quantification of Malignant Pulmonary Diseases: A State-of-the-Art Review. <i>Lung</i> , 2018, 196, 633-642.	1.4	18
58	High-resolution CT findings of pulmonary <i>Mycobacterium tuberculosis</i> infection in renal transplant recipients. <i>British Journal of Radiology</i> , 2016, 89, 20150686.	1.0	17
59	Magnetic Resonance Imaging of Pulmonary Embolism: Diagnostic Accuracy of Unenhanced MR and Influence in Mortality Rates. <i>Lung</i> , 2017, 195, 193-199.	1.4	17
60	Niemann-Pick disease type B: HRCT assessment of pulmonary involvement. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 451-455.	0.4	17
61	PET-CT has low specificity for mediastinal staging of non-small-cell lung cancer in an endemic area for tuberculosis: a diagnostic test study (LACOG 0114). <i>BMC Cancer</i> , 2019, 19, 5.	1.1	17
62	Histoplasmose simulando neoplasia primária de pulmão ou metástases pulmonares. <i>Jornal Brasileiro De Pneumologia</i> , 2013, 39, 63-68.	0.4	16
63	Multidetector Computed Tomography Findings in Pulmonary Hamartomas. <i>Journal of Thoracic Imaging</i> , 2016, 31, 11-14.	0.8	16
64	Pulmonary computed tomography findings in patients with chronic aspiration detected by videofluoroscopic swallowing study. <i>British Journal of Radiology</i> , 2016, 89, 20160004.	1.0	16
65	Metastatic pulmonary calcification: high-resolution computed tomography findings in 23 cases. <i>Radiologia Brasileira</i> , 2017, 50, 231-236.	0.3	16
66	Focal pleural tumorlike conditions: Nodules and masses beyond mesotheliomas and metastasis. <i>Respiratory Medicine</i> , 2015, 109, 1235-1243.	1.3	14
67	Early detection of lung cancer using ultra-low-dose computed tomography in coronary CT angiography scans among patients with suspected coronary heart disease. <i>Lung Cancer</i> , 2017, 114, 1-5.	0.9	14
68	Functional imaging with diffusion-weighted MRI for lung biopsy planning: initial experience. <i>World Journal of Surgical Oncology</i> , 2014, 12, 203.	0.8	13
69	Pulmonary manifestations of dengue. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190246.	0.4	13
70	Computed tomography findings of postoperative complications in lung transplantation. <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 266-274.	0.4	12
71	Follow-up Aspects of Influenza A (H1N1) Virus-Associated Pneumonia: the Role of High-Resolution Computed Tomography in the Evaluation of the Recovery Phase. <i>Korean Journal of Radiology</i> , 2010, 11, 587.	1.5	12
72	Thoracic textilomas: CT findings. <i>Jornal Brasileiro De Pneumologia</i> , 2014, 40, 535-542.	0.4	12

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73	CT Quantification of Large Opacities and Emphysema in Silicosis: Correlations among Clinical, Functional, and Radiological Parameters. <i>Lung</i> , 2014, 192, 543-551.	1.4	12
74	Mediastinal Lymph Nodes and Pulmonary Nodules in Children: MDCT Findings in a Cohort of Healthy Subjects. <i>American Journal of Roentgenology</i> , 2015, 204, 35-37.	1.0	12
75	Lymphocytic interstitial pneumonia: computed tomography findings in 36 patients. <i>Radiologia Brasileira</i> , 2020, 53, 287-292.	0.3	12
76	Diffuse Alveolar Hemorrhage in Infectious Diseases. <i>Chest</i> , 2011, 139, 228-229.	0.4	11
77	Pleural Endometriosis and Recurrent Pneumothorax: The Role of Magnetic Resonance Imaging. <i>Annals of Thoracic Surgery</i> , 2012, 93, 696-697.	0.7	11
78	Chest magnetic resonance imaging: a protocol suggestion. <i>Radiologia Brasileira</i> , 2015, 48, 373-380.	0.3	11
79	Psittacosis Presenting as a Halo Sign on High-resolution Computed Tomography. <i>Journal of Thoracic Imaging</i> , 2009, 24, 136-137.	0.8	10
80	Crazy-paving pattern on HRCT of patients with H1N1 pneumonia. <i>European Journal of Radiology</i> , 2011, 80, 573-575.	1.2	10
81	Dengue hemorrhagic fever: Another cause of diffuse alveolar hemorrhage in immunocompetent patients. <i>Respiratory Medicine</i> , 2012, 106, 1807-1808.	1.3	10
82	Interobserver agreement between radiologists and radiology residents and emergency physicians in the detection of PE using CTPA. <i>Clinical Imaging</i> , 2014, 38, 445-447.	0.8	10
83	Effects of the addition of quantitative apparent diffusion coefficient data on the diagnostic performance of the PI-RADS v2 scoring system to detect clinically significant prostate cancer. <i>World Journal of Urology</i> , 2020, 38, 981-991.	1.2	10
84	MRI in assessment of lung cancer. <i>Thorax</i> , 2011, 66, 357-357.	2.7	9
85	Improving CT-guided transthoracic biopsy of mediastinal lesions by diffusion-weighted magnetic resonance imaging. <i>Clinics</i> , 2014, 69, 787-791.	0.6	9
86	Tracheal Paraganglioma: Differential Diagnosis of a Contrast-Enhanced Tracheal Mass. <i>American Journal of Roentgenology</i> , 2014, 202, W598-W598.	1.0	9
87	Reversed halo sign. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 564-564.	0.4	9
88	Chest CT findings in patients with dysphagia and aspiration: a systematic review. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 313-318.	0.4	9
89	Laryngotracheobronchial papillomatosis: chest CT findings. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 259-263.	0.4	9
90	Air trapping in usual interstitial pneumonia pattern at CT: prevalence and prognosis. <i>Scientific Reports</i> , 2018, 8, 17267.	1.6	9

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91	Predictors of noncompliance to pulmonary tuberculosis treatment: An insight from South America. PLoS ONE, 2018, 13, e0202593.	1.1	9
92	Pictorial Review of Thoracic Parasitic Diseases. Chest, 2020, 157, 1100-1113.	0.4	9
93	The Reversed Halo Sign and COVID-19: Possible Histopathological Mechanisms Related to the Appearance of This Imaging Finding. Archivos De Bronconeumologia, 2021, 57, 73-75.	0.4	9
94	Appropriateness of Computed Tomography and Ultrasound for Abdominal Complaints in the Emergency Department. Current Problems in Diagnostic Radiology, 2021, 50, 799-802.	0.6	9
95	High-resolution CT findings in a patient with influenza A (H1N1) virus-associated pneumonia. British Journal of Radiology, 2010, 83, 85-87.	1.0	8
96	The reversed halo sign. Another CT finding useful for distinguish invasive pulmonary aspergillosis and pulmonary lymphoma. European Journal of Radiology, 2011, 79, e96-e97.	1.2	8
97	Índice de enfisema pulmonar em coorte de pacientes sem doença pulmonar conhecida: influência da idade. Jornal Brasileiro De Pneumologia, 2012, 38, 494-502.	0.4	8
98	Paracoccidioidomycosis: Another cause of sternal osteomyelitis. Joint Bone Spine, 2012, 79, 323-324.	0.8	8
99	Lymphobronchial fistula: another complication associated with lymphobronchial tuberculosis in children. Pediatric Radiology, 2013, 43, 252-253.	1.1	8
100	Computed Tomography Findings of Bronchiectasis in Different Respiratory Phases Correlate with Pulmonary Function Test Data in Adults. Lung, 2017, 195, 347-351.	1.4	8
101	High-resolution computed tomography findings in eight patients with hantavirus pulmonary syndrome. Radiologia Brasileira, 2017, 50, 148-153.	0.3	8
102	Tomographic findings in bronchial atresia. Radiologia Brasileira, 2021, 54, 9-14.	0.3	8
103	Enhancing survival with early surgical resection of endobronchial metastasis in a follow-up of ovarian carcinoma. Radiologia Brasileira, 2015, 48, 130-130.	0.3	8
104	Multiple cavitory lung lesions on CT: imaging findings to differentiate between malignant and benign etiologies. Jornal Brasileiro De Pneumologia, 2020, 46, e20190024-e20190024.	0.4	8
105	Which is your diagnosis?. Radiologia Brasileira, 2014, 47, XI-XIII.	0.3	8
106	Neurofibromatosis Type 1 With Tracheobronchial Neurofibromas. Journal of Thoracic Imaging, 2008, 23, 194-196.	0.8	7
107	High-resolution computed tomography findings in an HIV-positive patient with Swine-origin Influenza A (H1N1) virus-associated pneumonia. British Journal of Radiology, 2010, 83, 179-179.	1.0	7
108	CT densitovolumetry in children with obliterative bronchiolitis: correlation with clinical scores and pulmonary function test results. Jornal Brasileiro De Pneumologia, 2013, 39, 701-710.	0.4	7

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109	High-resolution computed tomography findings of pulmonary tuberculosis in lung transplant recipients. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 270-273.	0.4	7
110	Ultra-low-dose chest computed tomography without anesthesia in the assessment of pediatric pulmonary diseases. <i>Jornal De Pediatria</i> , 2020, 96, 92-99.	0.9	7
111	The reversed halo sign: Considerations in the context of the COVID-19 pandemic. <i>Thrombosis Research</i> , 2020, 195, 228-230.	0.8	7
112	Multimodal indirect imaging signs of pulmonary embolism. <i>British Journal of Radiology</i> , 2020, 93, 20190635.	1.0	7
113	MRI-based differentiation between lymphoma and sarcoidosis in mediastinal lymph nodes. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20200055.	0.4	7
114	Pneumorrhachis as a complication of bronchial asthma: computed tomography findings. <i>Radiologia Brasileira</i> , 2018, 51, 268-268.	0.3	7
115	Diagnóstico tomográfico de enfisema pulmonar. <i>Jornal Brasileiro De Pneumologia</i> , 2009, 35, 821-823.	0.4	7
116	Talc-Induced Pulmonary Granulomatosis or Septic Pulmonary Embolism? A Diagnostic Challenge. <i>Annals of Thoracic Surgery</i> , 2010, 90, 362-363.	0.7	6
117	Sarcoidosis and the Reversed Halo Sign. <i>Radiographics</i> , 2011, 31, 892-893.	1.4	6
118	Hydatid disease versus textiloma: a diagnostic challenge. <i>Thorax</i> , 2011, 66, 635-635.	2.7	6
119	Computed tomography in the diagnosis of bronchiectasis. <i>European Respiratory Journal</i> , 2015, 46, 576-577.	3.1	6
120	CT morphological features of the reversed halo sign in pulmonary paracoccidioidomycosis. <i>British Journal of Radiology</i> , 2015, 88, 20150246.	1.0	6
121	Reversed halo sign in invasive fungal infections. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 232-232.	0.4	6
122	Intracavitary nodule. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 309-309.	0.4	6
123	Pneumomediastinum. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20190169.	0.4	6
124	Acurácia da mensuração do enfisema pulmonar na tomografia computadorizada: pontos importantes. <i>Radiologia Brasileira</i> , 2010, 43, 260-265.	0.3	5
125	Reconstruction Algorithms and Their Influence in Emphysema CT Measurements. <i>Academic Radiology</i> , 2010, 17, 674.	1.3	5
126	MR Imaging in Pulmonary Embolism during Pregnancy. <i>Radiology</i> , 2011, 260, 304-305.	3.6	5

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127	Congenital lobar emphysema: the role of multislice computed tomography with virtual bronchoscopy in the differential diagnosis with bronchial foreign bodies. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 2015-2016.	0.8	5
128	Optimizing the utility of high-resolution computed tomography in diagnosing exogenous lipid pneumonia. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2012, 41, 207-208.	0.8	5
129	Normal variance in emphysema index measurements in 64 multidetector-row computed tomography. <i>Journal of Applied Clinical Medical Physics</i> , 2013, 14, 254-262.	0.8	5
130	Pulmonary Leptospirosis With Diffuse Alveolar Hemorrhage. <i>Journal of Computer Assisted Tomography</i> , 2016, 40, 91-95.	0.5	5
131	Performance of magnetic resonance imaging in pulmonary fungal disease compared to high-resolution computed tomography. <i>Mycoses</i> , 2017, 60, 266-272.	1.8	5
132	What is expected in lung function after lung transplantation due to end-stage pulmonary silicosis?. <i>Clinical Transplantation</i> , 2017, 31, e13105.	0.8	5
133	Pulmonary thromboembolism: new diagnostic imaging techniques. <i>Radiologia Brasileira</i> , 2018, 51, 178-186.	0.3	5
134	Pulmonary Acinus: Understanding the Computed Tomography Findings from an Acinar Perspective. <i>Lung</i> , 2019, 197, 259-265.	1.4	5
135	High-resolution CT pulmonary findings in children with severe asthma. <i>Jornal De Pediatria</i> , 2021, 97, 37-43.	0.9	5
136	Differences and Similarities between the Double Halo Sign, the Chest CT Target Sign and the Reversed Halo Sign in Patients with COVID-19 Pneumonia. <i>Korean Journal of Radiology</i> , 2021, 22, 672.	1.5	5
137	Small interstitial nodules. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 250-250.	0.4	5
138	Lymph node calcifications. <i>Jornal Brasileiro De Pneumologia</i> , 2018, 44, 83-83.	0.4	5
139	Sarcoid cluster sign and the reversed halo sign: Extending the spectrum of radiographic manifestations in sarcoidosis. <i>European Journal of Radiology</i> , 2011, 80, 567-568.	1.2	4
140	Imágenes de resonancia magnética ponderadas en difusión en el elastofibroma dorsi. <i>Archivos De Bronconeumologia</i> , 2011, 47, 535-536.	0.4	4
141	Atoll sign or reversed halo sign? Which term should be used?. <i>Thorax</i> , 2011, 66, 1009-1010.	2.7	4
142	Mounier-Kuhn syndrome: The role of bronchiectasis in clinical presentation. <i>Annals of Thoracic Medicine</i> , 2012, 7, 51.	0.7	4
143	Organizing pneumonia as a pulmonary sequela of swine flu. <i>Lung India</i> , 2013, 30, 171.	0.3	4
144	The effects of dynamic hyperinflation on CT emphysema measurements in patients with COPD. <i>European Journal of Radiology</i> , 2014, 83, 2255-2259.	1.2	4

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145	Computed tomographic pulmonary changes in patients with chronic rhinosinusitis. <i>British Journal of Radiology</i> , 2015, 88, 20150273.	1.0	4
146	Coronavirus Disease 2019 (COVID-19) Pneumonia Presentations in Chest Computed Tomography: A Pictorial Review. <i>Current Problems in Diagnostic Radiology</i> , 2021, 50, 436-442.	0.6	4
147	The impact of lung parenchyma attenuation on nodule volumetry in lung cancer screening. <i>Insights Into Imaging</i> , 2021, 12, 84.	1.6	4
148	Upper-limb magnetic resonance lymphangiography: a useful new technique. <i>Radiologia Brasileira</i> , 2019, 52, 378-379.	0.3	4
149	Subspecialized radiology reporting: productivity and impact on the turnaround times for radiology reports in a middle-income country. <i>Radiologia Brasileira</i> , 2020, 53, 236-240.	0.3	4
150	Intracavitary nodule in active tuberculosis: differential diagnosis of aspergilloma. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 562-563.	0.4	4
151	Interlobular septal thickening. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 161-161.	0.4	4
152	Opaque hemithorax. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 161-161.	0.4	4
153	Anterior mediastinal mass. <i>Jornal Brasileiro De Pneumologia</i> , 2018, 44, 3-3.	0.4	4
154	Dense consolidations. <i>Jornal Brasileiro De Pneumologia</i> , 2015, 41, 388-388.	0.4	4
155	Consensus statement on thoracic radiology terminology in Portuguese used in Brazil and in Portugal. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20200595.	0.4	4
156	Chest MRI with CT in the assessment of interstitial lung disease progression in patients with systemic sclerosis. <i>Rheumatology</i> , 2022, 61, 4420-4426.	0.9	4
157	Incidental findings on lung cancer screening: pictorial essay and systematic checklist. <i>Jornal Brasileiro De Pneumologia</i> , 2022, 48, e20210371.	0.4	4
158	Tree-in-Bud Calcified Opacities: Extending the Spectrum of Tomographic Manifestations of Nonthrombotic Pulmonary Embolism. <i>American Journal of Roentgenology</i> , 2012, 199, W256-W256.	1.0	3
159	Reconstruction Algorithms and CT Emphysema Measurements. <i>Radiology</i> , 2012, 263, 935-935.	3.6	3
160	Retained surgical sponge presenting as a cardiac mass. <i>European Journal of Cardio-thoracic Surgery</i> , 2012, 41, e129-e129.	0.6	3
161	Oleothorax Simulating Pulmonary Neoplasm. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1807.	0.7	3
162	Radiation-Free Method for Diagnosis of Pulmonary Embolism. <i>American Journal of Roentgenology</i> , 2013, 200, W398-W398.	1.0	3

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164	The reversed halo sign extending the spectrum of atypical radiological manifestations in sarcoidosis. <i>Annals of Thoracic Medicine</i> , 2014, 9, 48.	0.7	3
165	An uncommon complication of staphylococcal pneumonia: pneumopericardium with cardiac tamponade. <i>Thorax</i> , 2015, 70, 395-395.	2.7	3
166	Advances in Imaging and Automated Quantification of Pulmonary Diseases in Non-neoplastic Diseases. <i>Lung</i> , 2016, 194, 871-879.	1.4	3
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175	Multiple calcified nodules. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 164-164.	0.4	3
176	When is the use of contrast media in chest CT indicated?. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 400-400.	0.4	3
177	Tree-in-bud pattern. <i>Jornal Brasileiro De Pneumologia</i> , 2017, 43, 407-407.	0.4	3
178	Pleural calcifications. <i>Jornal Brasileiro De Pneumologia</i> , 2018, 44, 447-447.	0.4	3
179	Diffusion-weighted imaging and apparent diffusion coefficient values for evaluating terminal ileitis in patients with Crohn's disease. <i>Radiologia Brasileira</i> , 2019, 52, 361-367.	0.3	3
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184	MRI in Lymph Node Staging of Lung Cancer. <i>American Journal of Roentgenology</i> , 2013, 200, W540-W540.	1.0	2
185	Pulmonary Arterial Aneurysms. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 212-212.	2.5	2
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188	A Curious Case of Pill Aspiration. <i>Chest</i> , 2015, 147, e234-e235.	0.4	2
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194	Classification and Imaging Findings of Lung Neoplasms. <i>Seminars in Roentgenology</i> , 2020, 55, 41-50.	0.2	2
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197	Pericardial effusion. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20200587-e20200587.	0.4	2
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200	Chest computed tomography in bronchiolitis obliterans after bone marrow transplantation. <i>Radiologia Brasileira</i> , 2017, 50, IX-IX.	0.3	2
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206	Paravertebral mass. <i>Jornal Brasileiro De Pneumologia</i> , 2018, 44, 352-352.	0.4	2
207	Mosaic attenuation. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20190343.	0.4	2
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239	Pulmonary endometriosis: an unusual cause of hemoptysis. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190335-e20190335.	0.4	1
240	Bronchial atresia with calcified bronchocele. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20200263-e20200263.	0.4	1
241	The impact of cardiopulmonary hemodynamic factors in volumetry for pulmonary nodule management. <i>BMC Medical Imaging</i> , 2022, 22, 49.	1.4	1
242	Breast MRI: Simplifying Protocol and BI-RADS Categories. <i>Clinical Breast Cancer</i> , 2022, 22, e615-e622.	1.1	1
243	Postoperative computed tomography of insufflated lung specimens obtained by video-assisted thoracic surgery: detection and margin assessment of pulmonary nodules. <i>Radiologia Brasileira</i> , 2022, 55, 151-155.	0.3	1
244	Expiratory CT scanning in COVID-19 patients: can we add useful data?. <i>Jornal Brasileiro De Pneumologia</i> , 2022, 48, e20210204.	0.4	1
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273	Pulmonary cysts associated with calcified nodules. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20190099.	0.4	0
274	Multiple, small centrilobular nodules. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20190291.	0.4	0
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277	Assessment of pulmonologists' receptivity to a structured radiology report for interstitial lung disease. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20200164-e20200164.	0.4	0
278	Traumatic pulmonary pseudocyst: an unusual cause of a cavitary pulmonary nodule. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190397-e20190397.	0.4	0
279	Branching tubular opacities. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20200198-e20200198.	0.4	0
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281	Ground-glass opacities associated with pulmonary cysts. <i>Jornal Brasileiro De Pneumologia</i> , 2020, 46, e20190428-e20190428.	0.4	0
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283	Authors' reply. <i>Lung India</i> , 2013, 30, 377-8.	0.3	0
284	Allergic bronchopulmonary aspergillosis presenting as high-attenuation mucous impaction. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e0435.	0.4	0
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291	Long-term survival following unilateral lung transplantation for end-stage silicosis relative to idiopathic pulmonary fibrosis. <i>Jornal Brasileiro De Pneumologia</i> , 2022, 48, e20210513.	0.4	0
292	Incidental chest findings on coronary CT angiography: a pictorial essay and management proposal. <i>Jornal Brasileiro De Pneumologia</i> , 2022, 48, e20220015.	0.4	0