

Mark L Schiebler

List of Publications by Year in descending order

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145
papers

7,500
citations

41344
49
h-index

60623
81
g-index

146
all docs

146
docs citations

146
times ranked

7868
citing authors

#	ARTICLE	IF	CITATIONS
1	Lung Cancer Screening, Version 3.2018, NCCN Clinical Practice Guidelines in Oncology. Journal of the National Comprehensive Cancer Network: JNCCN, 2018, 16, 412-441.	4.9	432
2	Inflammatory and Comorbid Features of Patients with Severe Asthma and Frequent Exacerbations. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 302-313.	5.6	346
3	Mucus plugs in patients with asthma linked to eosinophilia and airflow obstruction. Journal of Clinical Investigation, 2018, 128, 997-1009.	8.2	337
4	Optimized 3D ultrashort echo time pulmonary MRI. Magnetic Resonance in Medicine, 2013, 70, 1241-1250.	3.0	266
5	Assessing Radiology Research on Artificial Intelligence: A Brief Guide for Authors, Reviewers, and Readersâ€”From the <i>Radiology</i> Editorial Board. Radiology, 2020, 294, 487-489.	7.3	229
6	Radiomics and its emerging role in lung cancer research, imaging biomarkers and clinical management: State of the art. European Journal of Radiology, 2017, 86, 297-307.	2.6	222
7	Current role of MR imaging in the staging of adenocarcinoma of the prostate.. Radiology, 1993, 189, 339-352.	7.3	220
8	Imaging of lung function using hyperpolarized heliumâ€³ magnetic resonance imaging: Review of current and emerging translational methods and applications. Journal of Magnetic Resonance Imaging, 2010, 32, 1398-1408.	3.4	185
9	Prostatic carcinoma and benign prostatic hyperplasia: correlation of high-resolution MR and histopathologic findings.. Radiology, 1989, 172, 131-137.	7.3	171
10	Prostatic carcinoma: staging with MR imaging at 1.5 T.. Radiology, 1988, 169, 339-346.	7.3	169
11	Evaluation for Myocarditis in Competitive Student Athletes Recovering From Coronavirus Disease 2019 With Cardiac Magnetic Resonance Imaging. JAMA Cardiology, 2021, 6, 945.	6.1	161
12	Hyaline cartilage-origin bone and soft-tissue neoplasms: MR appearance and histologic correlation.. Radiology, 1988, 167, 477-481.	7.3	143
13	Normal and degenerative posterior spinal structures: MR imaging.. Radiology, 1987, 165, 517-525.	7.3	138
14	Noninvasive determination of coronary artery bypass graft patency by cine magnetic resonance imaging.. Circulation, 1989, 80, 1595-1602.	1.6	136
15	4D cardiovascular magnetic resonance velocity mapping of alterations of right heart flow patterns and main pulmonary artery hemodynamics in tetralogy of Fallot. Journal of Cardiovascular Magnetic Resonance, 2012, 14, 16.	3.3	129
16	Avascular necrosis versus other diseases of the hip: sensitivity of MR imaging.. Radiology, 1988, 169, 213-215.	7.3	117
17	MR imaging of soft-tissue hemangiomas: correlation with pathologic findings. American Journal of Roentgenology, 1988, 150, 1079-1081.	2.2	113
18	Hepatic abscesses: MR imaging findings.. Radiology, 1994, 190, 431-436.	7.3	103

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19	Diagnosis of Coronavirus Disease 2019 Pneumonia by Using Chest Radiography: Value of Artificial Intelligence. <i>Radiology</i> , 2021, 298, E88-E97.	7.3	102
20	Radiologic, Pathologic, Clinical, and Physiologic Findings of Electronic Cigarette or Vaping Product Use-associated Lung Injury (EVALI): Evolving Knowledge and Remaining Questions. <i>Radiology</i> , 2020, 294, 491-505.	7.3	100
21	Characterization of hemorrhagic adnexal lesions with MR imaging: blinded reader study.. <i>Radiology</i> , 1993, 186, 489-494.	7.3	99
22	Multicenter Safety and Practice for Off-Label Diagnostic Use of Ferumoxytol in MRI. <i>Radiology</i> , 2019, 293, 554-564.	7.3	99
23	Statement on imaging and pulmonary hypertension from the Pulmonary Vascular Research Institute (PVRI). <i>Pulmonary Circulation</i> , 2019, 9, 1-32.	1.7	96
24	Expanding Applications of Pulmonary MRI in the Clinical Evaluation of Lung Disorders: Fleischner Society Position Paper. <i>Radiology</i> , 2020, 297, 286-301.	7.3	95
25	Deep Learning Applications in Chest Radiography and Computed Tomography. <i>Journal of Thoracic Imaging</i> , 2019, 34, 75-85.	1.5	90
26	In vitro high resolution ¹ H-spectroscopy of the human prostate: Benign prostatic hyperplasia, normal peripheral zone and adenocarcinoma. <i>Magnetic Resonance in Medicine</i> , 1993, 29, 285-291.	3.0	79
27	Quantitative computed tomographic imaging-based clustering differentiates asthmatic subgroups with distinctive clinical phenotypes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 690-700.e8.	2.9	79
28	Radiology of giant cell tumors of bone: Computed tomography, arthro-tomography, and scintigraphy. <i>Skeletal Radiology</i> , 1984, 11, 85-95.	2.0	73
29	Mucus Plugs and Emphysema in the Pathophysiology of Airflow Obstruction and Hypoxemia in Smokers. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 957-968.	5.6	71
30	Four-dimensional, flow-sensitive magnetic resonance imaging of blood flow patterns in thoracic aortic dissections. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 1359-1366.	0.8	70
31	MR imaging in adenocarcinoma of the prostate: interobserver variation and efficacy for determining stage C disease.. <i>American Journal of Roentgenology</i> , 1992, 158, 559-562.	2.2	69
32	Quantitative Magnetic Resonance Imaging of Pulmonary Hypertension. <i>Journal of Thoracic Imaging</i> , 2014, 29, 68-79.	1.5	68
33	Suspected pulmonary embolism: prospective evaluation with pulmonary MR angiography.. <i>Radiology</i> , 1993, 189, 125-131.	7.3	67
34	Quantitative assessment of multiscale structural and functional alterations in asthmatic populations. <i>Journal of Applied Physiology</i> , 2015, 118, 1286-1298.	2.5	67
35	Isthmic spondylolysis of the lumbar spine: MR imaging at 1.5 T.. <i>Radiology</i> , 1989, 170, 489-493.	7.3	64
36	Interstitial Lung Abnormalities: State of the Art. <i>Radiology</i> , 2021, 301, 19-34.	7.3	63

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37	Presurgical Localization of the Artery of Adamkiewicz with Time-resolved 3.0-T MR Angiography. Radiology, 2010, 255, 873-881.	7.3	62
38	Screening for lung cancer: Does MRI have a role?. European Journal of Radiology, 2017, 86, 353-360.	2.6	62
39	Effectiveness of MR angiography for the primary diagnosis of acute pulmonary embolism: Clinical outcomes at 3 months and 1 year. Journal of Magnetic Resonance Imaging, 2013, 38, 914-925.	3.4	61
40	Ventricular kinetic energy may provide a novel noninvasive way to assess ventricular performance in patients with repaired tetralogy of Fallot. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, 1339-1347.	0.8	61
41	Stratification, Imaging, and Management of Acute Massive and Submassive Pulmonary Embolism. Radiology, 2017, 284, 5-24.	7.3	60
42	Correlation of Cine MR Imaging with Two-Dimensional Pulsed Doppler Echocardiography in Valvular Insufficiency. Journal of Computer Assisted Tomography, 1987, 11, 627-632.	0.9	58
43	In Vivo and ex Vivo Magnetic Resonance Imaging Evaluation of Early Disc Degeneration with Histopathologic Correlation. Spine, 1991, 16, 635-640.	2.0	58
44	Evaluation of mitral regurgitation by cine magnetic resonance imaging. American Journal of Cardiology, 1990, 66, 621-625.	1.6	56
45	Noninvasive Assessment of Transstenotic Pressure Gradients in Porcine Renal Artery Stenoses by Using Vastly Undersampled Phase-Contrast MR Angiography. Radiology, 2011, 261, 266-273.	7.3	56
46	Degenerative lumbar disk disease: pitfalls and usefulness of MR imaging in detection of vacuum phenomenon.. Radiology, 1987, 164, 861-865.	7.3	54
47	Pelvic fistulas: findings on MR images.. American Journal of Roentgenology, 1993, 160, 327-330.	2.2	54
48	Prospective Cohort Study of Nephrogenic Systemic Fibrosis in Patients With Stage 3-5 Chronic Kidney Disease Undergoing MRI With Injected Gadobenate Dimeglumine or Gadoteridol. American Journal of Roentgenology, 2015, 205, 469-478.	2.2	53
49	The role of hyperpolarized ¹²⁹ xenon in MR imaging of pulmonary function. European Journal of Radiology, 2017, 86, 343-352.	2.6	53
50	Renal Arteries: Isotropic, High-Spatial-Resolution, Unenhanced MR Angiography with Three-dimensional Radial Phase Contrast. Radiology, 2011, 258, 254-260.	7.3	51
51	Myocarditis Associated with mRNA COVID-19 Vaccination. Radiology, 2021, 301, E409-E411.	7.3	48
52	Radiologic imaging of osteosarcoma: Role in planning surgical treatment. Skeletal Radiology, 1983, 10, 137-146.	2.0	46
53	Pulmonary vascular cine MR imaging: a noninvasive approach to dynamic imaging of the pulmonary circulation.. Radiology, 1990, 176, 761-770.	7.3	46
54	Normal and degenerated intervertebral disk: in vivo and in vitro MR imaging with histopathologic correlation.. American Journal of Roentgenology, 1991, 157, 93-97.	2.2	43

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55	Imaging of Pulmonary Hypertension in Adults: A Position Paper from the Fleischner Society. Radiology, 2021, 298, 531-549.	7.3	43
56	The clinical and imaging spectrum of pancreaticoduodenal lymph node enlargement. American Journal of Roentgenology, 1985, 144, 1223-1227.	2.2	40
57	Mucus Plugs Persist in Asthma, and Changes in Mucus Plugs Associate with Changes in Airflow over Time. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 1036-1045.	5.6	39
58	â€œStructure-Function Imaging of Lung Disease Using Ultrashort Echo Time MRIâ€• Academic Radiology, 2019, 26, 431-441.	2.5	37
59	Ventilation defect percent in helium-3 magnetic resonance imaging as a biomarker of severe outcomes in asthma. Journal of Allergy and Clinical Immunology, 2018, 141, 1140-1141.e4.	2.9	36
60	Evaluation of Aortic Regurgitation by Cardiac Cine Magnetic Resonance Imaging: Planar Analysis and Comparison to Doppler Echocardiography. Cardiology, 1991, 78, 340-347.	1.4	35
61	Pulmonary MR angiography and perfusion imagingâ€”A review of methods and applications. European Journal of Radiology, 2017, 86, 361-370.	2.6	33
62	Contrast enhanced pulmonary magnetic resonance angiography for pulmonary embolism: Building a successful program. European Journal of Radiology, 2016, 85, 553-563.	2.6	32
63	MR Imaging of Osteoid Osteoma of the Talus. Journal of Computer Assisted Tomography, 1987, 11, 916-917.	0.9	30
64	Differentiation of quantitative CT imaging phenotypes in asthma versus COPD. BMJ Open Respiratory Research, 2017, 4, e000252.	3.0	30
65	Mucinous carcinomas involving the prostate: Atypical findings at MR imaging. Journal of Magnetic Resonance Imaging, 1992, 2, 597-600.	3.4	29
66	Ventilation defects on hyperpolarized helium-3 MRI in asthma are predictive of 2-year exacerbation frequency. Journal of Allergy and Clinical Immunology, 2020, 146, 831-839.e6.	2.9	29
67	Pulmonary Functional Imaging: Part 2â€”State-of-the-Art Clinical Applications and Opportunities for Improved Patient Care. Radiology, 2021, 299, 524-538.	7.3	29
68	Pulmonary Functional Imaging: Part 1â€”State-of-the-Art Technical and Physiologic Underpinnings. Radiology, 2021, 299, 508-523.	7.3	29
69	The magnetic resonance imaging appearance at 1.5 Tesla of cartilaginous tumors involving the epiphysis. Skeletal Radiology, 1987, 16, 647-651.	2.0	28
70	Pulmonary Embolism Detection with Three-dimensional Ultrashort Echo Time MR Imaging: Experimental Study in Canines. Radiology, 2016, 278, 413-421.	7.3	28
71	Non-contrast-enhanced MRA of renal artery stenosis: validation against DSA in a porcine model. European Radiology, 2016, 26, 547-555.	4.5	28
72	The Impact of Insulin Resistance on Loss of Lung Function and Response to Treatment in Asthma. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 1096-1106.	5.6	28

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73	MR Imaging of Focal Nodular Hyperplasia of the Liver. Journal of Computer Assisted Tomography, 1987, 11, 651-654.	0.9	26
74	Markers of Vascular Perturbation Correlate with Airway Structural Change in Asthma. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 167-178.	5.6	26
75	Magnetic resonance imaging of Morgagni hernia. Gastrointestinal Radiology, 1987, 12, 296-298.	0.4	25
76	MR Imaging of Vaginal Agenesis with Hematocolpos. Journal of Computer Assisted Tomography, 1988, 12, 891-893.	0.9	24
77	Magnetic Resonance and Computed Tomography Imaging of the Structural and Functional Changes of Pulmonary Arterial Hypertension. Journal of Thoracic Imaging, 2013, 28, 178-195.	1.5	24
78	Three-dimensional Isotropic Functional Imaging of Cystic Fibrosis Using Oxygen-enhanced MRI: Comparison with Hyperpolarized ³ He MRI. Radiology, 2019, 290, 229-237.	7.3	24
79	The Precision Interventions for Severe and/or Exacerbation-Prone (PreciSE) Asthma Network: An overview of Network organization, procedures, and interventions. Journal of Allergy and Clinical Immunology, 2022, 149, 488-516.e9.	2.9	24
80	MR angiography of the peripheral vasculature.. Radiographics, 1993, 13, 920-930.	3.3	23
81	PET imaging approaches for inflammatory lung diseases: Current concepts and future directions. European Journal of Radiology, 2017, 86, 371-376.	2.6	23
82	Cost-effectiveness of lung MRI in lung cancer screening. European Radiology, 2020, 30, 1738-1746.	4.5	23
83	Fibrolamellar Hepatocellular Carcinoma. Journal of Computer Assisted Tomography, 1988, 12, 588-591.	0.9	22
84	Intrahepatic Extramedullary Hematopoiesis. Journal of Computer Assisted Tomography, 1991, 15, 683-685.	0.9	22
85	Contrast-enhanced pulmonary MRA for the primary diagnosis of pulmonary embolism: current state of the art and future directions. British Journal of Radiology, 2017, 90, 20160901.	2.2	22
86	Deep convolutional neural networks with multiplane consensus labeling for lung function quantification using UTE proton MRI. Journal of Magnetic Resonance Imaging, 2019, 50, 1169-1181.	3.4	22
87	Magnetic resonance angiography for the primary diagnosis of pulmonary embolism: A review from the international workshop for pulmonary functional imaging. World Journal of Radiology, 2018, 10, 52-64.	1.1	22
88	Mucus Plugs in Asthma at CT Associated with Regional Ventilation Defects at ³ He MRI. Radiology, 2022, 303, 184-190.	7.3	22
89	Intraabdominal Desmoplastic Small Cell Tumor. Journal of Computer Assisted Tomography, 1992, 16, 429-432.	0.9	21
90	Differences in Particle Deposition Between Members of Imaging-Based Asthma Clusters. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2019, 32, 213-223.	1.4	21

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91	Single breath hold 3D cardiac cine MRI using kat-ARC: preliminary results at 1.5T. International Journal of Cardiovascular Imaging, 2015, 31, 851-857.	1.5	20
92	Computed tomography of renal masses: pitfalls and anatomic variants.. Radiographics, 1986, 6, 351-372.	3.3	19
93	MRI in cardio-oncology: A review of cardiac complications in oncologic care. Journal of Magnetic Resonance Imaging, 2019, 50, 1349-1366.	3.4	18
94	Negative D-dimer testing excludes pulmonary embolism in non-high risk patients in the emergency department. Emergency Radiology, 2017, 24, 273-280.	1.8	17
95	MRI for acute chest pain: Current state of the Art. Journal of Magnetic Resonance Imaging, 2013, 37, 1290-1300.	3.4	16
96	Pulmonary MRA: Differentiation of pulmonary embolism from truncation artefact. European Radiology, 2014, 24, 1942-1949.	4.5	16
97	Triage for suspected acute Pulmonary Embolism: Think before opening Pandora's Box. European Journal of Radiology, 2015, 84, 1202-1211.	2.6	16
98	Gadolinium-DTPA Enhancement of Lung Radiation Fibrosis. Journal of Computer Assisted Tomography, 1989, 13, 946-948.	0.9	15
99	MR Imaging of Mucinous Adenocarcinoma of the Prostate. Journal of Computer Assisted Tomography, 1992, 16, 493-494.	0.9	15
100	Imaging of Pulmonary Hypertension. Radiologic Clinics of North America, 2016, 54, 1133-1149.	1.8	15
101	Clinical outcomes after magnetic resonance angiography (MRA) versus computed tomographic angiography (CTA) for pulmonary embolism evaluation. Emergency Radiology, 2018, 25, 469-477.	1.8	15
102	Cardiac MRI evaluation of nonischemic cardiomyopathies. Journal of Magnetic Resonance Imaging, 2010, 31, 518-530.	3.4	14
103	Incidence of actionable findings on contrast enhanced magnetic resonance angiography ordered for pulmonary embolism evaluation. European Journal of Radiology, 2016, 85, 1383-1389.	2.6	14
104	Comparison of gadolinium-enhanced and ferumoxytol-enhanced conventional and UTE-MRA for the depiction of the pulmonary vasculature. Magnetic Resonance in Medicine, 2019, 82, 1660-1670.	3.0	14
105	MRI of Askin's Tumor. Chest, 1990, 97, 1252-1254.	0.8	13
106	Lumen area change (Delta Lumen) between inspiratory and expiratory multidetector computed tomography as a measure of severe outcomes in asthmatic patients. Journal of Allergy and Clinical Immunology, 2018, 142, 1773-1780.e9.	2.9	13
107	Structural and Functional Features on Quantitative Chest Computed Tomography in the Korean Asian versus the White American Healthy Non-Smokers. Korean Journal of Radiology, 2019, 20, 1236.	3.4	13
108	Volumetric late gadolinium-enhanced myocardial imaging with retrospective inversion time selection. Journal of Magnetic Resonance Imaging, 2013, 38, 1276-1282.	3.4	12

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109	Synopsis from Expanding Applications of Pulmonary MRI in the Clinical Evaluation of Lung Disorders. Chest, 2021, 159, 492-495.	0.8	12
110	Pulmonary perfusion MRI using interleaved variable density sampling and Highly constrained cartesian reconstruction (HYCR). Journal of Magnetic Resonance Imaging, 2013, 38, 751-756.	3.4	11
111	Magnetic Resonance Imaging for the Evaluation of Pulmonary Embolism. Topics in Magnetic Resonance Imaging, 2017, 26, 145-151.	1.2	11
112	Contributions of magnetic resonance imaging in the evaluation of optic gliomas. World Neurosurgery, 1987, 28, 367-371.	1.3	10
113	Comparison of the digital rectal examination, endorectal ultrasound, and body coil magnetic resonance imaging in the staging of adenocarcinoma of the prostate. Urologic Radiology, 1991, 13, 110-118.	0.2	10
114	Physiology for the pulmonary functional imager. European Journal of Radiology, 2017, 86, 308-312.	2.6	10
115	Noncontrast Chest Computed Tomographic Imaging of Obesity and the Metabolic Syndrome. Journal of Thoracic Imaging, 2019, 34, 116-125.	1.5	10
116	Non-Contrast Enhanced 3D SSFP MRA of the Renal Allograft Vasculature: A Comparison Between Radial Linear Combination and Cartesian Inflow-Weighted Acquisitions. Magnetic Resonance Imaging, 2014, 32, 190-195.	1.8	9
117	Dynamic contrast enhanced MRI for the evaluation of lung perfusion in idiopathic pulmonary fibrosis. European Respiratory Journal, 2022, 60, 2102058.	6.7	9
118	Popliteus Muscle as a Barrier to Tumor Spread: Computed Tomography and Angiography. Journal of Computer Assisted Tomography, 1984, 8, 498-501.	0.9	8
119	Computed Tomography Appearance of a Right Cervical Aortic Arch. Chest, 1986, 90, 439-440.	0.8	8
120	Computed tomography of hepatic venous hypertension: The reticulated-mosaic pattern. Gastrointestinal Radiology, 1990, 15, 35-38.	0.4	7
121	Whole-heart chemical shift encoded water-fat MRI. Magnetic Resonance in Medicine, 2014, 72, 718-725.	3.0	6
122	Anemia is not a risk factor for developing pulmonary embolism. American Journal of Emergency Medicine, 2017, 35, 146-149.	1.6	6
123	The Framingham Heart Study: Populational CT-based phenotyping in the lungs and mediastinum. European Journal of Radiology Open, 2020, 7, 100260.	1.6	5
124	Seeing Is Believing: COVID-19 Vaccination Leads to Less Pneumonia at Chest CT. Radiology, 2022, 303, 693-695.	7.3	5
125	Can Solitary Pulmonary Nodules Be Accurately Characterized with Diffusion-weighted MRI?. Radiology, 2019, 290, 535-536.	7.3	4
126	Estimated Ventricular Size, Asthma Severity, and Exacerbations. Chest, 2020, 157, 258-267.	0.8	4

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127	Safety of repeated hyperpolarized helium 3 magnetic resonance imaging in pediatric asthma patients. Pediatric Radiology, 2020, 50, 646-655.	2.0	4
128	MR Demonstration of Bilateral Intrathyroidal Parathyroid Glands. Journal of Computer Assisted Tomography, 1988, 12, 349-350.	0.9	3
129	Visualization of the Small Airways:What It Is and Why It Matters. Radiology, 2019, 293, 674-675.	7.3	3
130	What Do We Really Know About Pulmonary Thrombosis in COVID-19 Infection?. Journal of Thoracic Imaging, 2020, Publish Ahead of Print, 341-343.	1.5	3
131	"Screening for lung cancer: Does MRI have a role?" [European Journal of Radiology 86 (2017) 353-360]. European Journal of Radiology, 2020, 125, 108896.	2.6	3
132	Pulmonary Vascular Disease Evaluation with Magnetic Resonance Angiography. Radiologic Clinics of North America, 2020, 58, 707-719.	1.8	3
133	Quantitative CT Characteristics of Cluster Phenotypes in the Severe Asthma Research Program Cohorts. Radiology, 2022, 304, 450-459.	7.3	3
134	Noncontrast and Contrast-Enhanced Pulmonary Magnetic Resonance Angiography. Medical Radiology, 2017, , 21-52.	0.1	2
135	Interobserver agreement for the direct and indirect signs of pulmonary embolism evaluated using contrast enhanced magnetic angiography. European Journal of Radiology Open, 2020, 7, 100256.	1.6	2
136	Downstream Imaging Utilization After MR Angiography Versus CT Angiography for the Initial Evaluation of Pulmonary Embolism. Journal of the American College of Radiology, 2018, 15, 1692-1697.	1.8	1
137	Vascular imaging of the lung: perspectives on current imaging methods. British Journal of Radiology, 2022, 95, 20200759.	2.2	1
138	Hyperpolarized Noble Gas Ventilation MRI in COPD. Radiology, 2020, 297, 211-213.	7.3	1
139	Multimodality Imaging of Pulmonary Hypertension: Prognostication of Therapeutic Outcomes. Medical Radiology, 2021, , 225-257.	0.1	1
140	CE-MRA in the primary diagnosis of pulmonary embolism: Building a team to start a clinically relevant program. , 0, , 31-36.		1
141	Whole chest MRA and velocimetry for congenital heart disease in less than 10 minutes with 3D radial phase contrast. Journal of Cardiovascular Magnetic Resonance, 2010, 12, .	3.3	0
142	Imaging of Pulmonary Hypertension. , 2012, , 139-160.		0
143	Introduction to the EJR Special issue on functional lung imaging. European Journal of Radiology, 2017, 86, 296.	2.6	0
144	Introduction to the Special Issue on Advances in Chest Imaging From the International Workshop for Pulmonary Functional Imaging (IWPF). Journal of Thoracic Imaging, 2019, 34, 73-74.	1.5	0

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145	Postprocedural Pneumothorax Detection by Deep Learning on Chest Radiographs. Radiology, 2022, , 212973.	7.3	0