Savvas Andronikou

List of Publications by Year
in descending order

182	2,994	172207 29	243296 44
papers	citations	h-index	g-index

186	186	186	2271
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Lancet Commission on diagnostics: transforming access to diagnostics. Lancet, The, 2021, 398, 1997-2050.	6.3	149
2	CT scanning for the detection of tuberculous mediastinal and hilar lymphadenopathy in children. Pediatric Radiology, 2004, 34, 232-236.	1.1	110
3	Definitive neuroradiological diagnostic features of tuberculous meningitis in children. Pediatric Radiology, 2004, 34, 876-885.	1.1	108
4	Lung ultrasound for the diagnosis of community-acquired pneumonia in children. Pediatric Radiology, 2017, 47, 1412-1419.	1.1	93
5	Modern imaging of tuberculosis in children: thoracic, central nervous system and abdominal tuberculosis. Pediatric Radiology, 2004, 34, 861-875.	1.1	84
6	MRI to demonstrate diagnostic features and complications of TBM not seen with CT. Child's Nervous System, 2009, 25, 941-947.	0.6	75
7	Advances in the diagnosis of pneumonia in children. BMJ: British Medical Journal, 2017, 358, j2739.	2.4	75
8	Patterns of disease on MRI in 53 children with tuberculous spondylitis and the role of gadolinium. Pediatric Radiology, 2002, 32, 798-805.	1.1	64
9	The CT features of abdominal tuberculosis in children. Pediatric Radiology, 2002, 32, 75-81.	1.1	60
10	Distribution of brain infarction in children with tuberculous meningitis and correlation with outcome score at 6Âmonths. Pediatric Radiology, 2006, 36, 1289-1294.	1.1	59
11	Classic and unusual appearances of hydatid disease in children. Pediatric Radiology, 2002, 32, 817-828.	1.1	56
12	Utility of Point-of-care Ultrasound in Children With Pulmonary Tuberculosis. Pediatric Infectious Disease Journal, 2018, 37, 637-642.	1.1	51
13	Paediatric radiology seen from Africa. Part I: providing diagnostic imaging to a young population. Pediatric Radiology, 2011, 41, 811-825.	1.1	43
14	Computed tomography in children with community-acquired pneumonia. Pediatric Radiology, 2017, 47, 1431-1440.	1.1	43
15	Magnetic resonance imaging of miliary tuberculosis of the central nervous system in children with tuberculous meningitis. Pediatric Radiology, 2008, 38, 1306-1313.	1.1	40
16	CT features of lymphobronchial tuberculosis in children, including complications and associated abnormalities. Pediatric Radiology, 2012, 42, 923-931.	1.1	39
17	Standardized radiographic interpretation of thoracic tuberculosis in children. Pediatric Radiology, 2017, 47, 1237-1248.	1.1	39
18	Chest ultrasound compared to chest Xâ€ray for pediatric pulmonary tuberculosis. Pediatric Pulmonology, 2019, 54, 1914-1920.	1.0	39

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19	Value of early follow-up CT in paediatric tuberculous meningitis. Pediatric Radiology, 2005, 35, 1092-1099.	1.1	38
20	Guidelines for the use of chest radiographs in community-acquired pneumonia in children and adolescents. Pediatric Radiology, 2017, 47, 1405-1411.	1.1	37
21	MRI findings in acute idiopathic transverse myelopathy in children. Pediatric Radiology, 2003, 33, 624-629.	1.1	36
22	Advances in Imaging Chest Tuberculosis: Blurring of Differences Between Children and Adults. Clinics in Chest Medicine, 2009, 30, 717-744.	0.8	36
23	Early Antiretroviral Therapy in HIV-Infected Children Is Associated with Diffuse White Matter Structural Abnormality and Corpus Callosum Sparing. American Journal of Neuroradiology, 2016, 37, 2363-2369.	1.2	36
24	Balloon dilatation in children for oesophageal strictures other than those due to primary repair of oesophageal atresia, interposition or restrictive fundoplication. Pediatric Radiology, 2003, 33, 682-687.	1.1	35
25	Interobserver variability in the detection of mediastinal and hilar lymph nodes on CT in children with suspected pulmonary tuberculosis. Pediatric Radiology, 2005, 35, 425-428.	1.1	35
26	Whole-body MRI in the diagnosis of paediatric CNO/CRMO. Rheumatology, 2020, 59, 2671-2680.	0.9	35
27	Through the eye of the suprasternal notch: point-of-care sonography for tuberculous mediastinal lymphadenopathy in children. Pediatric Radiology, 2014, 44, 681-684.	1.1	34
28	Objective CT criteria to determine the presence of abnormal basal enhancement in children with suspected tuberculous meningitis. Pediatric Radiology, 2006, 36, 687-696.	1.1	33
29	Corpus callosum thickness in children: an MR pattern-recognition approach on the midsagittal image. Pediatric Radiology, 2015, 45, 258-272.	1.1	33
30	Cavitating pulmonary tuberculosis in children: correlating radiology with pathogenesis. Pediatric Radiology, 2007, 37, 798-804.	1.1	30
31	Non-infective pulmonary disease in HIV-positive children. Pediatric Radiology, 2009, 39, 555-564.	1.1	30
32	Bronchoscopic assessment of airway involvement in children presenting with clinically significant airway obstruction due to tuberculosis. Pediatric Pulmonology, 2013, 48, 1000-1007.	1.0	30
33	Chest ultrasound findings in children with suspected pulmonary tuberculosis. Pediatric Pulmonology, 2019, 54, 463-470.	1.0	30
34	Central nervous system manifestations of HIV infection in children. Pediatric Radiology, 2009, 39, 575-585.	1.1	29
35	Pulmonary infections in HIV-positive children. Pediatric Radiology, 2009, 39, 545-554.	1.1	29
36	Characteristic Magnetic Resonance Imaging Low T2 Signal Intensity of Necrotic Lung Parenchyma in Children With Pulmonary Tuberculosis. Journal of Thoracic Imaging, 2012, 27, 171-174.	0.8	29

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37	Specificity and sensitivity of chest radiographs in the diagnosis of paediatric pulmonary tuberculosis and the value of additional high-kilovolt radiographs. Journal of Medical Imaging and Radiation Oncology, 2004, 48, 148-153.	0.6	27
38	Brainstem ischemic lesions on MRI in children with tuberculous meningitis: with diffusion weighted confirmation. Child's Nervous System, 2009, 25, 949-954.	0.6	27
39	Comparison of MR angiography and conventional angiography in the investigation of intracranial arteriovenous malformations and aneurysms in children. Pediatric Radiology, 2003, 33, 378-384.	1.1	26
40	Advanced imaging tools for childhood tuberculosis: potential applications and research needs. Lancet Infectious Diseases, The, 2020, 20, e289-e297.	4.6	26
41	Chylothorax as a complication of pulmonary tuberculosis in children. Pediatric Radiology, 2008, 38, 224-226.	1.1	25
42	Letting go of what we believe about radiation and the risk of cancer in children. Pediatric Radiology, 2017, 47, 113-115.	1.1	25
43	Cervical spina bifida cystica: MRI differentiation of the subtypes in children. Child's Nervous System, 2006, 22, 379-384.	0.6	24
44	MRI findings in children with tuberculous meningitis: a comparison of HIV-infected and non-infected patients. Child's Nervous System, 2011, 27, 1943-1949.	0.6	24
45	Intrathoracic tuberculous lymphadenopathy in children: a guide to chest radiography. Pediatric Radiology, 2017, 47, 1277-1282.	1.1	24
46	Technical aspects of mediastinal ultrasound for pediatric pulmonary tuberculosis. Pediatric Radiology, 2017, 47, 1839-1848.	1.1	23
47	Fetal anterior abdominal wall defects: prenatal imaging by magnetic resonance imaging. Pediatric Radiology, 2018, 48, 499-512.	1.1	23
48	Comparing three-dimensional volume-rendered CT images with fibreoptic tracheobronchoscopy in the evaluation of airway compression caused by tuberculous lymphadenopathy in children. Pediatric Radiology, 2009, 39, 694-702.	1.1	22
49	Oesophageal perforation as a complication of primary pulmonary tuberculous lymphadenopathy in children. Pediatric Radiology, 2007, 37, 636-639.	1.1	21
50	Technique, pitfalls, quality, radiation dose and findings of dynamic 4-dimensional computed tomography for airway imaging in infants and children. Pediatric Radiology, 2019, 49, 678-686.	1.1	20
51	Decompression of Enlarged Mediastinal Lymph Nodes Due to Mycobacterium Tuberculosis Causing Severe Airway Obstruction in Children. Annals of Thoracic Surgery, 2015, 99, 1157-1163.	0.7	19
52	Primary Mitochondrial Disorders of the Pediatric Central Nervous System: Neuroimaging Findings. Radiographics, 2020, 40, 2042-2067.	1.4	19
53	Pediatric Lung MRI: Currently Available and Emerging Techniques. American Journal of Roentgenology, 2021, 216, 781-790.	1.0	19
54	Cortical ischaemic patterns in term partial-prolonged hypoxic-ischaemic injuryâ€"the inter-arterial watershed demonstrated through atrophy, ulegyria and signal change on delayed MRI scans in children with cerebral palsy. Insights Into Imaging, 2020, 11, 53.	1.6	19

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55	Pathological correlation of CT-detected mediastinal lymphadenopathy in children: the lack of size threshold criteria for abnormality. Pediatric Radiology, 2002, 32, 912-912.	1.1	18
56	Localized basal meningeal enhancement in tuberculous meningitis. Pediatric Radiology, 2006, 36, 1182-1185.	1.1	18
57	World Federation of Pediatric Imaging (WFPI) volunteer outreach through tele-reading: the pilot project in South Africa. Pediatric Radiology, 2014, 44, 648-654.	1.1	18
58	Digital platform for improving non-radiologistsâ€™ and radiologistsâ€™ interpretation of chest radiographs for suspected tuberculosis â€" a method for supporting task-shifting in developing countries. Pediatric Radiology, 2016, 46, 1384-1391.	1.1	18
59	Peritoneal metastatic disease in a child after excision of a solid pseudopapillary tumour of the pancreas: a unique case. Pediatric Radiology, 2003, 33, 269-271.	1.1	17
60	Intracranial calcifications in childhood: Part 1. Pediatric Radiology, 2020, 50, 1424-1447.	1.1	16
61	Quality assessment of X-rays interpreted via teleradiology for MÃ©decins Sans FrontiÃ¨res. Journal of Telemedicine and Telecare, 2014, 20, 82-88.	1.4	15
62	Bronchoscopy in children with COVIDâ€19: A case series. Pediatric Pulmonology, 2020, 55, 2816-2822.	1.0	15
63	Chest imaging in paediatric pulmonary TB. Paediatric Respiratory Reviews, 2020, 36, 65-72.	1.2	14
64	Usefulness of lateral radiographs for detecting tuberculous lymphadenopathy in children â€" confirmation using sagittal CT reconstruction with multiplanar cross-referencing. South African Journal of Radiology, 2012, 16, 87-92.	0.1	13
65	Corpus callosum thickness on mid-sagittal MRI as a marker of brain volume: a pilot study in children with HIV-related brain disease and controls. Pediatric Radiology, 2015, 45, 1016-1025.	1.1	13
66	Liver, Spleen, and Kidney Size in Children as Measured by Ultrasound: A Systematic Review. Journal of Ultrasound in Medicine, 2020, 39, 223-230.	0.8	13
67	COVIDâ€19 in a child with tuberculous airway compression. Pediatric Pulmonology, 2020, 55, 2201-2203.	1.0	13
68	Artificial intelligence for interpretation of segments of whole body MRI in CNO: pilot study comparing radiologists versus machine learning algorithm. Pediatric Rheumatology, 2020, 18, 47.	0.9	13
69	Neonatal nasopharyngeal teratomas: cross sectional imaging features. Pediatric Radiology, 2003, 33, 241-246.	1.1	12
70	Pulmonary Kaposi sarcoma in six children. Pediatric Radiology, 2007, 37, 1224-1229.	1.1	12
71	Pediatric Teleradiology in Low-Income Settings and the Areas for Future Research in Teleradiology. Frontiers in Public Health, 2014, 2, 125.	1.3	12
72	Teleradiology Usage and User Satisfaction with the Telemedicine System Operated by MÃƒÂ©decins Sans FrontiÃƒÂ¨res. Frontiers in Public Health, 2014, 2, 202.	1.3	12

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73	Curved reformat of the paediatric brain MRI into a â€˜flat-earth mapâ€™ â€“ standardised method for demonstrating cortical surface atrophy resulting from hypoxicâ€“ischaemic encephalopathy. Pediatric Radiology, 2016, 46, 1482-1488.	1.1	12
74	Assessment of airway compression on chest radiographs in children with pulmonary tuberculosis. Pediatric Radiology, 2017, 47, 1283-1291.	1.1	12
75	Magnetic resonance imaging of sacroiliitis in children: frequency of findings and interobserver reliability. Pediatric Radiology, 2018, 48, 1621-1628.	1.1	12
76	Highâ€resolution computed tomography features of lung disease in perinatally HIVâ€infected adolescents on combined antiretroviral therapy. Pediatric Pulmonology, 2019, 54, 1765-1773.	1.0	12
77	Chest Imaging for Pulmonary TBâ€”An Update. Pathogens, 2022, 11, 161.	1.2	12
78	Accuracy of radiographer reporting of paediatric brain CT. Pediatric Radiology, 2007, 37, 291-296.	1.1	11
79	Contrast meals and malrotation in childrenâ€”metal markers for improved accuracy. Pediatric Radiology, 2013, 43, 115-118.	1.1	11
80	Imaging Properties of Additive Manufactured (3D Printed) Materials for Potential Use for Phantom Models. Journal of Digital Imaging, 2020, 33, 456-464.	1.6	11
81	Fatal SARSâ€CoVâ€2 Omicron variant in a young infant: Autopsy findings. Pediatric Pulmonology, 2022, 57, 1363-1365.	1.0	11
82	Neuroimaging Findings in Parechovirus Encephalitis: A Case Series of Pediatric Patients. Pediatric Neurology, 2022, 130, 41-45.	1.0	11
83	Musculoskeletal tuberculosis â€“ imaging using low-end and advanced modalities for developing and developed countries. Acta Radiologica, 2011, 52, 430-441.	0.5	10
84	Intracranial calcifications in childhood: Part 2. Pediatric Radiology, 2020, 50, 1448-1475.	1.1	10
85	CT features of tuberculous intracranial abscesses in children. Pediatric Radiology, 2007, 37, 167-172.	1.1	9
86	MR imaging of the posterior hypophysis in children with tuberculous meningitis. European Radiology, 2009, 19, 2249-2254.	2.3	9
87	Diffusion-weighted magnetic resonance imaging of borderzone necrosis in paediatric tuberculous meningitis. Journal of Medical Imaging and Radiation Oncology, 2011, 55, 563-570.	0.9	9
88	Short-term impact of pictorial posters and a crash course on radiographic errors for improving the quality of paediatric chest radiographs in an unsupervised unit â€“ a pilot study for quality-assurance outreach. Pediatric Radiology, 2015, 45, 158-165.	1.1	9
89	Three-dimensional printed models of the rib cage in children with non-accidental injury as an effective visual-aid tool. Pediatric Radiology, 2019, 49, 965-970.	1.1	9
90	Quantitative CT analysis for bronchiolitis obliterans in perinatally HIV-infected adolescentsâ€”comparison with controls and lung function data. European Radiology, 2020, 30, 4358-4368.	2.3	9

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91	Klippel-Feil syndrome with cervical diastematomyelia in an 8-year-old boy. Pediatric Radiology, 2001, 31, 636-636.	1.1	8
92	Skull fracture as a herald of intracranial abnormality in children with mild head injury: Is there a role for skull radiographs?. Journal of Medical Imaging and Radiation Oncology, 2003, 47, 381-385.	0.6	8
93	Radiological changes post-lymph node enucleation for airway obstruction in children with pulmonary tuberculosisâ˜†. European Journal of Cardio-thoracic Surgery, 2010, 38, 478-483.	0.6	8
94	Abdominal lymphadenopathy in children with tuberculosis presenting with respiratory symptoms. Ultrasound, 2011, 19, 134-139.	0.3	8
95	Gastric duplication cysts as a rare cause of haematemesis: diagnostic challenges in two children. Pediatric Surgery International, 2011, 27, 1127-1130.	0.6	8
96	Technical report: 3D printing of the brain for use as a visual-aid tool to communicate MR imaging features of hypoxic ischaemic injury at term with non-physicians. Child's Nervous System, 2018, 34, 1573-1577.	0.6	8
97	Are we performing ultrasound measurements of the wall thickness in hypertrophic pyloric stenosis studies the same way?. Pediatric Surgery International, 2020, 36, 399-405.	0.6	8
98	Inter-rater reliability in quality assurance (QA) of pediatric chest X-rays. Journal of Medical Imaging and Radiation Sciences, 2021, 52, 427-434.	0.2	8
99	A proposed CT classification of progressive lung parenchymal injury complicating pediatric lymphobronchial tuberculosis: From reversible to irreversible lung injury. Pediatric Pulmonology, 2021, 56, 3657-3663.	1.0	8
100	Two unusual causes of pituitary stalk thickening in children without clinical features of diabetes insipidus. Pediatric Radiology, 2003, 33, 499-502.	1.1	7
101	Hepatic Mesenchymal Hamartoma Mimicking Hemangioma on Multiple-phase Gadolinium-enhanced MRI. Journal of Pediatric Hematology/Oncology, 2006, 28, 322-324.	0.3	7
102	The DWI â€˜reversal signâ€™ of white matter hypoxic ischaemic injury in older children: an unusual MRI pattern for age. Pediatric Radiology, 2009, 39, 293-298.	1.1	7
103	Are linear measurements and computerized volumetric ratios determined from axial MRI useful for diagnosing hydrocephalus in children with tuberculous meningitis?. Child's Nervous System, 2012, 28, 79-85.	0.6	7
104	â€œBarbell Signâ€ A Diagnostic Imaging Finding in Progressive Multifocal Leukoencephalopathy. Journal of Computer Assisted Tomography, 2018, 42, 527-530.	0.5	7
105	Human immunodeficiency virus-related cerebral white matter disease in children. Pediatric Radiology, 2019, 49, 652-662.	1.1	7
106	Interpretation of pediatric chest radiographs by non-radiologist clinicians in Botswana using World Health Organization criteria for endpoint pneumonia. Pediatric Radiology, 2020, 50, 913-922.	1.1	7
107	Correlating brain volume and callosal thickness with clinical and laboratory indicators of disease severity in children with HIV-related brain disease. Child's Nervous System, 2014, 30, 1549-1557.	0.6	6
108	Pediatric radiology mission work: opportunities, challenges and outcomes. Pediatric Radiology, 2018, 48, 1698-1708.	1.1	6

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109	Diagnostic utility of bronchoalveolar lavage in children with complicated intrathoracic tuberculosis. Pediatric Pulmonology, 2021, 56, 2186-2194.	1.0	6
110	Contrast-enhanced ultrasound of pediatric lungs. Pediatric Radiology, 2021, 51, 2340-2350.	1.1	6
111	Optimizing integrated imaging service delivery by tier in low-resource health systems. Insights Into Imaging, 2021, 12, 129.	1.6	6
112	The prevalence and radiological findings of pulmonary embolism in HIV-positive patients referred for computed tomography pulmonary angiography in the Western Cape of South Africa. Cardiovascular Journal of Africa, 2017, 28, 221-228.	0.2	6
113	Technical developments in postprocessing of paediatric airway imaging. Pediatric Radiology, 2013, 43, 269-284.	1.1	5
114	Computer assisted detection of abnormal airway variation in CT scans related to paediatric tuberculosis. Medical Image Analysis, 2014, 18, 963-976.	7.0	5
115	Saving the starfish: World Federation of Pediatric Imaging (WFPI) development, work to date, and membership feedback on international outreach. Pediatric Radiology, 2016, 46, 452-461.	1.1	5
116	Pamidronate â€œzebra linesâ€• A treatment timeline. Radiology Case Reports, 2017, 12, 850-853.	0.2	5
117	Management of children with tuberculous bronchoâ€•esophageal fistulae. Pediatric Pulmonology, 2020, 55, 1681-1689.	1.0	5
118	Utility of contrast-enhanced ultrasound for solid mass surveillance and characterization in children with tuberous sclerosis complex: an initial experience. Pediatric Nephrology, 2021, 36, 1775-1784.	0.9	5
119	MRI and preoperative embolization of a nasal cavity haemangioma in a child. Journal of Medical Imaging and Radiation Oncology, 2003, 47, 386-388.	0.6	4
120	Comparing axillary and mediastinal lymphadenopathy on CT in children with suspected pulmonary tuberculosis. Pediatric Radiology, 2005, 35, 854-858.	1.1	4
121	Paediatric radiology seen from Africa. Part II: recognising research advantages in a developing country. Pediatric Radiology, 2011, 41, 826-831.	1.1	4
122	Calcification and airway stenosis in a child with chondrodysplasia calcificans punctata. BMJ Case Reports, 2014, 2014, bcr2014205087-bcr2014205087.	0.2	4
123	Expert opinion: what are the greatest challenges and barriers to applying evidence-based and practical approaches to preclinical and clinical research in the field of pediatric radiology?. Pediatric Radiology, 2014, 44, 1209-1212.	1.1	4
124	Rare cause of an anterior mediastinal mass causing airway compression in a young child. BMJ Case Reports, 2015, 2015, bcr2014208281-bcr2014208281.	0.2	4
125	Kohler's disease: an unusual cause for a limping child. Archives of Disease in Childhood, 2017, 102, 109-109.	1.0	4
126	Empyema necessitans in a six-month-old girl. Paediatrics and International Child Health, 2019, 39, 224-226.	0.3	4

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127	Providing Expert Pediatric Teleradiology Services Around the Globe: The World Federation of Pediatric Imaging Experience. Journal of the American College of Radiology, 2020, 17, 53-55.	0.9	4
128	Threeâ€dimensional printed realistic pediatric static and dynamic airway models for bronchoscopy and foreign body removal training. Pediatric Pulmonology, 2021, 56, 2654-2659.	1.0	4
129	Radiologists should support non-radiologist point-of-care ultrasonography in children: a case for involvement and collaboration. Pediatric Radiology, 2022, 52, 604-607.	1.1	4
130	Tuberculous bronchial stenosis: Diagnosis and role of interventional bronchoscopy. Pediatric Pulmonology, 2022, 57, 2445-2454.	1.0	4
131	MRI features of bilateral parotid haemangiomas of infancy. European Radiology, 2003, 13, 711-716.	2.3	3
132	Significant airway compromise in a child with a posterior mediastinal mass due to tuberculous spondylitis. Pediatric Radiology, 2005, 35, 1159-1160.	1.1	3
133	MRI appearances of tuberculous meningitis in HIV-infected children: a paradoxically protective mechanism?. Imaging in Medicine, 2012, 4, 359-366.	0.0	3
134	Organic foreign body causing lung collapse and bronchopleural fistula with empyema. BMJ Case Reports, 2014, 2014, bcr2014204633-bcr2014204633.	0.2	3
135	MRI evaluation of venous abnormalities in children with Sturge-Weber syndrome. Journal of Pediatric Neurology, 2015, 02, 029-032.	0.0	3
136	Pancreatic cystosis in cystic fibrosis. BMJ Case Reports, 2016, 2016, bcr2015214288.	0.2	3
137	Whole-Body MRI Virtual Autopsy Using Diffusion-weighted Imaging With Background Suppression (DWIBS) at 3 T in a Child Succumbing to Chordoma. Journal of Pediatric Hematology/Oncology, 2017, 39, 133-136.	0.3	3
138	â€˜Point-of-care ultrasoundâ€™ â€” legitimate terminology. Pediatric Radiology, 2017, 47, 1849-1850.	1.1	3
139	Response to Dr. Frush. Pediatric Radiology, 2017, 47, 122-123.	1.1	3
140	Diffusion tensor imaging point to ongoing functional impairment in HIV-infected children at age 5, undetectable using standard neurodevelopmental assessments. AIDS Research and Therapy, 2020, 17, 20.	0.7	3
141	Normal age-related quantitative CT values in the pediatric lung: from the first breath to adulthood. Clinical Imaging, 2021, 75, 111-118.	0.8	3
142	Accuracy of radiologists, nonradiologists, and laypeople for identifying children with cerebral cortical atrophy from â€œMercator mapâ€•curved reconstructions of MRIs of the brain. Indian Journal of Radiology and Imaging, 2020, 30, 111-115.	0.3	3
143	Frequency of duodenal anatomical variants in neonatal and pediatric upper gastrointestinal tract series (UGI) and the influence of exam quality on diagnostic reporting of these. Clinical Imaging, 2022, 87, 28-33.	0.8	3
144	Anatomical considerations in the imaging of 'reduced-size' liver transplantation in children. Pediatric Radiology, 2002, 32, 793-797.	1.1	2

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145	Imaging for tuberculosis in children. , 2009, , 262-296.		2
146	Devastating yet treatable complication of tuberculous meningitis: the resistant TB abscess. Child's Nervous System, 2009, 25, 1105-1106.	0.6	2
147	Not all children with nodular interstitial lung patterns in South Africa have TBâ€"A rare case of paediatric â€œBird Fanciers' diseaseâ€• Pediatric Pulmonology, 2011, 46, 1134-1136.	1.0	2
148	Idiopathic carpal tarsal osteolysis (ICTO) with additional elbow involvement. Skeletal Radiology, 2012, 41, 619-620.	1.2	2
149	Tuberculous lymphadenopathy is not only obstructive but also inflammatoryâ€"it can erode anything it touches. Reply to Marchiori et al. Pediatric Radiology, 2013, 43, 254-255.	1.1	2
150	Imaging community-acquired pneumonia in children. Pediatric Radiology, 2017, 47, 1390-1391.	1.1	2
151	Transthoracic mediastinal ultrasound in childhood tuberculosis: A review. Paediatric Respiratory Reviews, 2020, , .	1.2	2
152	Congenital para-oesophageal hernia in a young infant presenting with pneumonia. BMJ Case Reports, 2021, 14, e242037.	0.2	2
153	Loculated empyema due to tuberculosis in a child. BMJ Case Reports, 2017, 2017, bcr-2017-220315.	0.2	2
154	Evaluation of quality of renal tract ultrasound scans and reports performed in children with first urinary tract infection. Journal of Medical Imaging and Radiation Sciences, 2022, 53, 65-74.	0.2	2
155	HIV in children: take a moment to make a difference!. Pediatric Radiology, 2009, 39, 525-526.	1.1	1
156	Child with delayed motor milestones. Skeletal Radiology, 2012, 41, 603-605.	1.2	1
157	Establishing a national paediatric radiology global outreach group â€" recent developments in the British Society of Paediatric Radiology. Pediatric Radiology, 2016, 46, 1218-1219.	1.1	1
158	Extensive pulmonary and extrapulmonary tuberculosis in a child presenting with a chest wall abscess: The value of different modes of imaging. Journal of Paediatrics and Child Health, 2020, 57, 1105-1108.	0.4	1
159	Acute epiglottitis caused by tuberculosis in a young child. Pediatric Pulmonology, 2020, 55, 2189-2191.	1.0	1
160	Chest imaging findings of chronic respiratory disease in HIV-infected adolescents on combined anti retro viral therapy. Paediatric Respiratory Reviews, 2021, 38, 16-23.	1.2	1
161	Polysomnographic predictors of abnormal brainstem imaging in children. Journal of Clinical Sleep Medicine, 2021, 17, 1411-1421.	1.4	1
162	Bilateral vocal fold palsy due to ingested battery in the postcricoid area/proximal esophagus. Pediatric Pulmonology, 2021, 56, 2366-2369.	1.0	1

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163	Endobronchial actinomycosis in a child. Pediatric Pulmonology, 2021, 56, 3429-3432.	1.0	1
164	Voxel-based map of the inter-arterial watershed zones in children. Neuroradiology Journal, 2022, 35, 226-232.	0.6	1
165	Arm position on portable neonatal/infant ICU chest radiograph can mimic lamellar effusion. Journal of Medical Imaging and Radiation Sciences, 2020, 51, 624-628.	0.2	1
166	Practice Variation in Use of Neuroimaging Among Infants With Concern for Abuse Treated in Childrenâ€™s Hospitals. JAMA Network Open, 2022, 5, e225005.	2.8	1
167	A 5-year-old with abnormal hand and forearm. Skeletal Radiology, 2009, 38, 517-517.	1.2	0
168	A 5-year-old with abnormal hand and forearm: diagnosis and discussion. Skeletal Radiology, 2009, 38, 525-526.	1.2	0
169	Unusual images of tuberculosis in children. , 2009, , 858-870.		0
170	Is airway diameter measured accurately on routine axial CT scans? Comparison with true axial diameter using MPR in children with airway compression owing to pulmonary TB. South African Journal of Radiology, 2010, 14, 56.	0.1	0
171	Benign appearance of a very aggressive tumourâ€”Imaging findings in small cell carcinoma of the oesophagus. European Journal of Radiology Extra, 2011, 78, e71-e72.	0.1	0
172	A tribute to Bryan Joseph Cremin (1929â€“2012) â€“ an Irishman and a South African legend. Pediatric Radiology, 2012, 42, 1024-1024.	1.1	0
173	Abdominal Burkittâ€™s lymphoma with renal involvement. SAJCH South African Journal of Child Health, 2013, 7, 79.	0.2	0
174	WFPI virtual communications centre: a hive of e-mail activity. Pediatric Radiology, 2014, 44, 700-703.	1.1	0
175	A 4-year-old with a non-tender dorsal phalangeal lump. Skeletal Radiology, 2018, 47, 389-390.	1.2	0
176	A 4-year-old with a non-tender dorsal phalangeal lump: diagnosis and discussion. Skeletal Radiology, 2018, 47, 433-434.	1.2	0
177	Magnetic resonance imaging of sacroiliitis in children: reply to Jalalvandi and Naderi. Pediatric Radiology, 2019, 49, 281-281.	1.1	0
178	Reply. Journal of Ultrasound in Medicine, 2020, 39, 1883-1884.	0.8	0
179	Response to the letter to the editor re: Inter-rater reliability in quality assurance (QA) of pediatric chest X-rays. Journal of Medical Imaging and Radiation Sciences, 2021, 52, 659-660.	0.2	0
180	Biopsy site identified with FDG PETâ€“CT for diagnosis of tuberculosis in a child. BMJ Case Reports, 2022, 15, e247420.	0.2	0

#	Article	IF	Citations
181	Mycoplasma pneumatoceles. South African Medical Journal, 2004, 94, 166-7.	0.2	0
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