

Savvas Andronikou

List of Publications by Year in descending order

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Version: 2024-02-01

182
papers

2,994
citations

172207

29
h-index

243296

44
g-index

186
all docs

186
docs citations

186
times ranked

2271
citing authors

#	ARTICLE	IF	CITATIONS
1	Voxel-based map of the inter-arterial watershed zones in children. <i>Neuroradiology Journal</i> , 2022, 35, 226-232.	0.6	1
2	Radiologists should support non-radiologist point-of-care ultrasonography in children: a case for involvement and collaboration. <i>Pediatric Radiology</i> , 2022, 52, 604-607.	1.1	4
3	Chest Imaging for Pulmonary TB—An Update. <i>Pathogens</i> , 2022, 11, 161.	1.2	12
4	Biopsy site identified with FDG PET-CT for diagnosis of tuberculosis in a child. <i>BMJ Case Reports</i> , 2022, 15, e247420.	0.2	0
5	Fatal SARS-CoV-2 Omicron variant in a young infant: Autopsy findings. <i>Pediatric Pulmonology</i> , 2022, 57, 1363-1365.	1.0	11
6	Evaluation of quality of renal tract ultrasound scans and reports performed in children with first urinary tract infection. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2022, 53, 65-74.	0.2	2
7	Neuroimaging Findings in Parechovirus Encephalitis: A Case Series of Pediatric Patients. <i>Pediatric Neurology</i> , 2022, 130, 41-45.	1.0	11
8	Practice Variation in Use of Neuroimaging Among Infants With Concern for Abuse Treated in Children's Hospitals. <i>JAMA Network Open</i> , 2022, 5, e225005.	2.8	1
9	Foreign body aspiration in two young infants: The devil in the carpet. <i>Pediatric Pulmonology</i> , 2022, 57, 1795-1798.	1.0	0
10	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. <i>Clinical Imaging</i> , 2022, 87, 28-33.	0.8	3
11	Tuberculous bronchial stenosis: Diagnosis and role of interventional bronchoscopy. <i>Pediatric Pulmonology</i> , 2022, 57, 2445-2454.	1.0	4
12	Chest imaging findings of chronic respiratory disease in HIV-infected adolescents on combined anti retro viral therapy. <i>Paediatric Respiratory Reviews</i> , 2021, 38, 16-23.	1.2	1
13	Utility of contrast-enhanced ultrasound for solid mass surveillance and characterization in children with tuberous sclerosis complex: an initial experience. <i>Pediatric Nephrology</i> , 2021, 36, 1775-1784.	0.9	5
14	Pediatric Lung MRI: Currently Available and Emerging Techniques. <i>American Journal of Roentgenology</i> , 2021, 216, 781-790.	1.0	19
15	Congenital para-oesophageal hernia in a young infant presenting with pneumonia. <i>BMJ Case Reports</i> , 2021, 14, e242037.	0.2	2
16	Polysomnographic predictors of abnormal brainstem imaging in children. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 1411-1421.	1.4	1
17	Bilateral vocal fold palsy due to ingested battery in the postcricoid area/proximal esophagus. <i>Pediatric Pulmonology</i> , 2021, 56, 2366-2369.	1.0	1
18	Diagnostic utility of bronchoalveolar lavage in children with complicated intrathoracic tuberculosis. <i>Pediatric Pulmonology</i> , 2021, 56, 2186-2194.	1.0	6

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19	Contrast-enhanced ultrasound of pediatric lungs. <i>Pediatric Radiology</i> , 2021, 51, 2340-2350.	1.1	6
20	Three-dimensional printed realistic pediatric static and dynamic airway models for bronchoscopy and foreign body removal training. <i>Pediatric Pulmonology</i> , 2021, 56, 2654-2659.	1.0	4
21	Inter-rater reliability in quality assurance (QA) of pediatric chest X-rays. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2021, 52, 427-434.	0.2	8
22	Endobronchial actinomyces in a child. <i>Pediatric Pulmonology</i> , 2021, 56, 3429-3432.	1.0	1
23	Normal age-related quantitative CT values in the pediatric lung: from the first breath to adulthood. <i>Clinical Imaging</i> , 2021, 75, 111-118.	0.8	3
24	Optimizing integrated imaging service delivery by tier in low-resource health systems. <i>Insights Into Imaging</i> , 2021, 12, 129.	1.6	6
25	A proposed CT classification of progressive lung parenchymal injury complicating pediatric lymphobronchial tuberculosis: From reversible to irreversible lung injury. <i>Pediatric Pulmonology</i> , 2021, 56, 3657-3663.	1.0	8
26	Response to the letter to the editor re: Inter-rater reliability in quality assurance (QA) of pediatric chest X-rays. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2021, 52, 659-660.	0.2	0
27	The Lancet Commission on diagnostics: transforming access to diagnostics. <i>Lancet</i> , The, 2021, 398, 1997-2050.	6.3	149
28	Imaging Properties of Additive Manufactured (3D Printed) Materials for Potential Use for Phantom Models. <i>Journal of Digital Imaging</i> , 2020, 33, 456-464.	1.6	11
29	Liver, Spleen, and Kidney Size in Children as Measured by Ultrasound: A Systematic Review. <i>Journal of Ultrasound in Medicine</i> , 2020, 39, 223-230.	0.8	13
30	Providing Expert Pediatric Teleradiology Services Around the Globe: The World Federation of Pediatric Imaging Experience. <i>Journal of the American College of Radiology</i> , 2020, 17, 53-55.	0.9	4
31	Are we performing ultrasound measurements of the wall thickness in hypertrophic pyloric stenosis studies the same way?. <i>Pediatric Surgery International</i> , 2020, 36, 399-405.	0.6	8
32	Chest imaging in paediatric pulmonary TB. <i>Paediatric Respiratory Reviews</i> , 2020, 36, 65-72.	1.2	14
33	Whole-body MRI in the diagnosis of paediatric CNO/CRMO. <i>Rheumatology</i> , 2020, 59, 2671-2680.	0.9	35
34	COVID-19 in a child with tuberculous airway compression. <i>Pediatric Pulmonology</i> , 2020, 55, 2201-2203.	1.0	13
35	Transthoracic mediastinal ultrasound in childhood tuberculosis: A review. <i>Paediatric Respiratory Reviews</i> , 2020, , .	1.2	2
36	Bronchoscopy in children with COVID-19: A case series. <i>Pediatric Pulmonology</i> , 2020, 55, 2816-2822.	1.0	15

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37	Intracranial calcifications in childhood: Part 1. <i>Pediatric Radiology</i> , 2020, 50, 1424-1447.	1.1	16
38	Extensive pulmonary and extrapulmonary tuberculosis in a child presenting with a chest wall abscess: The value of different modes of imaging. <i>Journal of Paediatrics and Child Health</i> , 2020, 57, 1105-1108.	0.4	1
39	Primary Mitochondrial Disorders of the Pediatric Central Nervous System: Neuroimaging Findings. <i>Radiographics</i> , 2020, 40, 2042-2067.	1.4	19
40	Management of children with tuberculous bronchoesophageal fistulae. <i>Pediatric Pulmonology</i> , 2020, 55, 1681-1689.	1.0	5
41	Diffusion tensor imaging point to ongoing functional impairment in HIV-infected children at age 5, undetectable using standard neurodevelopmental assessments. <i>AIDS Research and Therapy</i> , 2020, 17, 20.	0.7	3
42	Acute epiglottitis caused by tuberculosis in a young child. <i>Pediatric Pulmonology</i> , 2020, 55, 2189-2191.	1.0	1
43	Interpretation of pediatric chest radiographs by non-radiologist clinicians in Botswana using World Health Organization criteria for endpoint pneumonia. <i>Pediatric Radiology</i> , 2020, 50, 913-922.	1.1	7
44	Quantitative CT analysis for bronchiolitis obliterans in perinatally HIV-infected adolescents—comparison with controls and lung function data. <i>European Radiology</i> , 2020, 30, 4358-4368.	2.3	9
45	Artificial intelligence for interpretation of segments of whole body MRI in CNO: pilot study comparing radiologists versus machine learning algorithm. <i>Pediatric Rheumatology</i> , 2020, 18, 47.	0.9	13
46	Advanced imaging tools for childhood tuberculosis: potential applications and research needs. <i>Lancet Infectious Diseases</i> , The, 2020, 20, e289-e297.	4.6	26
47	Intracranial calcifications in childhood: Part 2. <i>Pediatric Radiology</i> , 2020, 50, 1448-1475.	1.1	10
48	Reply. <i>Journal of Ultrasound in Medicine</i> , 2020, 39, 1883-1884.	0.8	0
49	Cortical ischaemic patterns in term partial-prolonged hypoxic-ischaemic injury—the inter-arterial watershed demonstrated through atrophy, ulegyria and signal change on delayed MRI scans in children with cerebral palsy. <i>Insights Into Imaging</i> , 2020, 11, 53.	1.6	19
50	Arm position on portable neonatal/infant ICU chest radiograph can mimic lamellar effusion. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2020, 51, 624-628.	0.2	1
51	Accuracy of radiologists, nonradiologists, and laypeople for identifying children with cerebral cortical atrophy from Mercator map-curved reconstructions of MRIs of the brain. <i>Indian Journal of Radiology and Imaging</i> , 2020, 30, 111-115.	0.3	3
52	Empyema necessitans in a six-month-old girl. <i>Paediatrics and International Child Health</i> , 2019, 39, 224-226.	0.3	4
53	High-resolution computed tomography features of lung disease in perinatally HIV-infected adolescents on combined antiretroviral therapy. <i>Pediatric Pulmonology</i> , 2019, 54, 1765-1773.	1.0	12
54	Chest ultrasound compared to chest X-ray for pediatric pulmonary tuberculosis. <i>Pediatric Pulmonology</i> , 2019, 54, 1914-1920.	1.0	39

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55	Technique, pitfalls, quality, radiation dose and findings of dynamic 4-dimensional computed tomography for airway imaging in infants and children. <i>Pediatric Radiology</i> , 2019, 49, 678-686.	1.1	20
56	Three-dimensional printed models of the rib cage in children with non-accidental injury as an effective visual-aid tool. <i>Pediatric Radiology</i> , 2019, 49, 965-970.	1.1	9
57	Human immunodeficiency virus-related cerebral white matter disease in children. <i>Pediatric Radiology</i> , 2019, 49, 652-662.	1.1	7
58	Magnetic resonance imaging of sacroiliitis in children: reply to Jalalvandi and Naderi. <i>Pediatric Radiology</i> , 2019, 49, 281-281.	1.1	0
59	Chest ultrasound findings in children with suspected pulmonary tuberculosis. <i>Pediatric Pulmonology</i> , 2019, 54, 463-470.	1.0	30
60	A 4-year-old with a non-tender dorsal phalangeal lump. <i>Skeletal Radiology</i> , 2018, 47, 389-390.	1.2	0
61	Utility of Point-of-care Ultrasound in Children With Pulmonary Tuberculosis. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 637-642.	1.1	51
62	A 4-year-old with a non-tender dorsal phalangeal lump: diagnosis and discussion. <i>Skeletal Radiology</i> , 2018, 47, 433-434.	1.2	0
63	Fetal anterior abdominal wall defects: prenatal imaging by magnetic resonance imaging. <i>Pediatric Radiology</i> , 2018, 48, 499-512.	1.1	23
64	â€œBarbell Signâ€ A Diagnostic Imaging Finding in Progressive Multifocal Leukoencephalopathy. <i>Journal of Computer Assisted Tomography</i> , 2018, 42, 527-530.	0.5	7
65	Magnetic resonance imaging of sacroiliitis in children: frequency of findings and interobserver reliability. <i>Pediatric Radiology</i> , 2018, 48, 1621-1628.	1.1	12
66	Pediatric radiology mission work: opportunities, challenges and outcomes. <i>Pediatric Radiology</i> , 2018, 48, 1698-1708.	1.1	6
67	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. <i>Child's Nervous System</i> , 2018, 34, 1573-1577.	0.6	8
68	Kohler's disease: an unusual cause for a limping child. <i>Archives of Disease in Childhood</i> , 2017, 102, 109-109.	1.0	4
69	Assessment of airway compression on chest radiographs in children with pulmonary tuberculosis. <i>Pediatric Radiology</i> , 2017, 47, 1283-1291.	1.1	12
70	Imaging community-acquired pneumonia in children. <i>Pediatric Radiology</i> , 2017, 47, 1390-1391.	1.1	2
71	Technical aspects of mediastinal ultrasound for pediatric pulmonary tuberculosis. <i>Pediatric Radiology</i> , 2017, 47, 1839-1848.	1.1	23
72	Lung ultrasound for the diagnosis of community-acquired pneumonia in children. <i>Pediatric Radiology</i> , 2017, 47, 1412-1419.	1.1	93

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73	Guidelines for the use of chest radiographs in community-acquired pneumonia in children and adolescents. <i>Pediatric Radiology</i> , 2017, 47, 1405-1411.	1.1	37
74	Computed tomography in children with community-acquired pneumonia. <i>Pediatric Radiology</i> , 2017, 47, 1431-1440.	1.1	43
75	Standardized radiographic interpretation of thoracic tuberculosis in children. <i>Pediatric Radiology</i> , 2017, 47, 1237-1248.	1.1	39
76	Intrathoracic tuberculous lymphadenopathy in children: a guide to chest radiography. <i>Pediatric Radiology</i> , 2017, 47, 1277-1282.	1.1	24
77	Advances in the diagnosis of pneumonia in children. <i>BMJ: British Medical Journal</i> , 2017, 358, j2739.	2.4	75
78	Whole-Body MRI Virtual Autopsy Using Diffusion-weighted Imaging With Background Suppression (DWIBS) at 3 T in a Child Succumbing to Chordoma. <i>Journal of Pediatric Hematology/Oncology</i> , 2017, 39, 133-136.	0.3	3
79	“Point-of-care ultrasound” legitimate terminology. <i>Pediatric Radiology</i> , 2017, 47, 1849-1850.	1.1	3
80	Pamidronate “zebra lines”: A treatment timeline. <i>Radiology Case Reports</i> , 2017, 12, 850-853.	0.2	5
81	Response to Dr. Frush. <i>Pediatric Radiology</i> , 2017, 47, 122-123.	1.1	3
82	Letting go of what we believe about radiation and the risk of cancer in children. <i>Pediatric Radiology</i> , 2017, 47, 113-115.	1.1	25
83	Loculated empyema due to tuberculosis in a child. <i>BMJ Case Reports</i> , 2017, 2017, bcr-2017-220315.	0.2	2
84	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. <i>Cardiovascular Journal of Africa</i> , 2017, 28, 221-228.	0.2	6
85	Pancreatic cystosis in cystic fibrosis. <i>BMJ Case Reports</i> , 2016, 2016, bcr2015214288.	0.2	3
86	Early Antiretroviral Therapy in HIV-Infected Children Is Associated with Diffuse White Matter Structural Abnormality and Corpus Callosum Sparing. <i>American Journal of Neuroradiology</i> , 2016, 37, 2363-2369.	1.2	36
87	Digital platform for improving non-radiologists’ and radiologists’ interpretation of chest radiographs for suspected tuberculosis – a method for supporting task-shifting in developing countries. <i>Pediatric Radiology</i> , 2016, 46, 1384-1391.	1.1	18
88	Curved reformat of the paediatric brain MRI into a “flat-earth map” standardised method for demonstrating cortical surface atrophy resulting from hypoxic “ischaemic encephalopathy. <i>Pediatric Radiology</i> , 2016, 46, 1482-1488.	1.1	12
89	Establishing a national paediatric radiology global outreach group – recent developments in the British Society of Paediatric Radiology. <i>Pediatric Radiology</i> , 2016, 46, 1218-1219.	1.1	1
90	Saving the starfish: World Federation of Pediatric Imaging (WFPI) development, work to date, and membership feedback on international outreach. <i>Pediatric Radiology</i> , 2016, 46, 452-461.	1.1	5

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91	MRI evaluation of venous abnormalities in children with Sturge-Weber syndrome. <i>Journal of Pediatric Neurology</i> , 2015, 02, 029-032.	0.0	3
92	Rare cause of an anterior mediastinal mass causing airway compression in a young child. <i>BMJ Case Reports</i> , 2015, 2015, bcr2014208281-bcr2014208281.	0.2	4
93	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. <i>Pediatric Radiology</i> , 2015, 45, 1016-1025.	1.1	13
94	Decompression of Enlarged Mediastinal Lymph Nodes Due to Mycobacterium Tuberculosis Causing Severe Airway Obstruction in Children. <i>Annals of Thoracic Surgery</i> , 2015, 99, 1157-1163.	0.7	19
95	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 – a pilot study for quality-assurance outreach. <i>Pediatric Radiology</i> , 2015, 45, 158-165.	1.1	9
96	Corpus callosum thickness in children: an MR pattern-recognition approach on the midsagittal image. <i>Pediatric Radiology</i> , 2015, 45, 258-272.	1.1	33
97	Pediatric Teleradiology in Low-Income Settings and the Areas for Future Research in Teleradiology. <i>Frontiers in Public Health</i> , 2014, 2, 125.	1.3	12
98	Teleradiology Usage and User Satisfaction with the Telemedicine System Operated by MÃ©decins Sans FrontiÃ©res. <i>Frontiers in Public Health</i> , 2014, 2, 202.	1.3	12
99	Organic foreign body causing lung collapse and bronchopleural fistula with empyema. <i>BMJ Case Reports</i> , 2014, 2014, bcr2014204633-bcr2014204633.	0.2	3
100	Calcification and airway stenosis in a child with chondrodysplasia calcificans punctata. <i>BMJ Case Reports</i> , 2014, 2014, bcr2014205087-bcr2014205087.	0.2	4
101	Quality assessment of X-rays interpreted via teleradiology for MÃ©decins Sans FrontiÃ©res. <i>Journal of Telemedicine and Telecare</i> , 2014, 20, 82-88.	1.4	15
102	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?. <i>Pediatric Radiology</i> , 2014, 44, 1209-1212.	1.1	4
103	Through the eye of the suprasternal notch: point-of-care sonography for tuberculous mediastinal lymphadenopathy in children. <i>Pediatric Radiology</i> , 2014, 44, 681-684.	1.1	34
104	World Federation of Pediatric Imaging (WFPI) volunteer outreach through tele-reading: the pilot project in South Africa. <i>Pediatric Radiology</i> , 2014, 44, 648-654.	1.1	18
105	WFPI virtual communications centre: a hive of e-mail activity. <i>Pediatric Radiology</i> , 2014, 44, 700-703.	1.1	0
106	Correlating brain volume and callosal thickness with clinical and laboratory indicators of disease severity in children with HIV-related brain disease. <i>Child's Nervous System</i> , 2014, 30, 1549-1557.	0.6	6
107	Computer assisted detection of abnormal airway variation in CT scans related to paediatric tuberculosis. <i>Medical Image Analysis</i> , 2014, 18, 963-976.	7.0	5
108	Technical developments in postprocessing of paediatric airway imaging. <i>Pediatric Radiology</i> , 2013, 43, 269-284.	1.1	5

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109	Tuberculous lymphadenopathy is not only obstructive but also inflammatory—it can erode anything it touches. Reply to Marchiori et al. <i>Pediatric Radiology</i> , 2013, 43, 254-255.	1.1	2
110	Contrast meals and malrotation in children—metal markers for improved accuracy. <i>Pediatric Radiology</i> , 2013, 43, 115-118.	1.1	11
111	Bronchoscopic assessment of airway involvement in children presenting with clinically significant airway obstruction due to tuberculosis. <i>Pediatric Pulmonology</i> , 2013, 48, 1000-1007.	1.0	30
112	Abdominal Burkitt's lymphoma with renal involvement. <i>SAJCH South African Journal of Child Health</i> , 2013, 7, 79.	0.2	0
113	Characteristic Magnetic Resonance Imaging Low T2 Signal Intensity of Necrotic Lung Parenchyma in Children With Pulmonary Tuberculosis. <i>Journal of Thoracic Imaging</i> , 2012, 27, 171-174.	0.8	29
114	MRI appearances of tuberculous meningitis in HIV-infected children: a paradoxically protective mechanism?. <i>Imaging in Medicine</i> , 2012, 4, 359-366.	0.0	3
115	CT features of lymphobronchial tuberculosis in children, including complications and associated abnormalities. <i>Pediatric Radiology</i> , 2012, 42, 923-931.	1.1	39
116	Child with delayed motor milestones. <i>Skeletal Radiology</i> , 2012, 41, 603-605.	1.2	1
117	Idiopathic carpal tarsal osteolysis (ICTO) with additional elbow involvement. <i>Skeletal Radiology</i> , 2012, 41, 619-620.	1.2	2
118	A tribute to Bryan Joseph Cremin (1929–2012) — an Irishman and a South African legend. <i>Pediatric Radiology</i> , 2012, 42, 1024-1024.	1.1	0
119	Usefulness of lateral radiographs for detecting tuberculous lymphadenopathy in children — confirmation using sagittal CT reconstruction with multiplanar cross-referencing. <i>South African Journal of Radiology</i> , 2012, 16, 87-92.	0.1	13
120	Are linear measurements and computerized volumetric ratios determined from axial MRI useful for diagnosing hydrocephalus in children with tuberculous meningitis?. <i>Child's Nervous System</i> , 2012, 28, 79-85.	0.6	7
121	Musculoskeletal tuberculosis — imaging using low-end and advanced modalities for developing and developed countries. <i>Acta Radiologica</i> , 2011, 52, 430-441.	0.5	10
122	Abdominal lymphadenopathy in children with tuberculosis presenting with respiratory symptoms. <i>Ultrasound</i> , 2011, 19, 134-139.	0.3	8
123	Benign appearance of a very aggressive tumour—Imaging findings in small cell carcinoma of the oesophagus. <i>European Journal of Radiology Extra</i> , 2011, 78, e71-e72.	0.1	0
124	Diffusion-weighted magnetic resonance imaging of borderzone necrosis in paediatric tuberculous meningitis. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2011, 55, 563-570.	0.9	9
125	MRI findings in children with tuberculous meningitis: a comparison of HIV-infected and non-infected patients. <i>Child's Nervous System</i> , 2011, 27, 1943-1949.	0.6	24
126	Gastric duplication cysts as a rare cause of haematemesis: diagnostic challenges in two children. <i>Pediatric Surgery International</i> , 2011, 27, 1127-1130.	0.6	8

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127	Paediatric radiology seen from Africa. Part II: recognising research advantages in a developing country. <i>Pediatric Radiology</i> , 2011, 41, 826-831.	1.1	4
128	Paediatric radiology seen from Africa. Part I: providing diagnostic imaging to a young population. <i>Pediatric Radiology</i> , 2011, 41, 811-825.	1.1	43
129	Not all children with nodular interstitial lung patterns in South Africa have TB—A rare case of paediatric “Bird Fanciers' disease”. <i>Pediatric Pulmonology</i> , 2011, 46, 1134-1136.	1.0	2
130	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. <i>South African Journal of Radiology</i> , 2010, 14, 56.	0.1	0
131	Radiological changes post-lymph node enucleation for airway obstruction in children with pulmonary tuberculosis†. <i>European Journal of Cardio-thoracic Surgery</i> , 2010, 38, 478-483.	0.6	8
132	Imaging for tuberculosis in children. , 2009, , 262-296.		2
133	MRI to demonstrate diagnostic features and complications of TBM not seen with CT. <i>Child's Nervous System</i> , 2009, 25, 941-947.	0.6	75
134	Devastating yet treatable complication of tuberculous meningitis: the resistant TB abscess. <i>Child's Nervous System</i> , 2009, 25, 1105-1106.	0.6	2
135	Brainstem ischemic lesions on MRI in children with tuberculous meningitis: with diffusion weighted confirmation. <i>Child's Nervous System</i> , 2009, 25, 949-954.	0.6	27
136	The DWI “reversal sign”™ of white matter hypoxic ischaemic injury in older children: an unusual MRI pattern for age. <i>Pediatric Radiology</i> , 2009, 39, 293-298.	1.1	7
137	Non-infective pulmonary disease in HIV-positive children. <i>Pediatric Radiology</i> , 2009, 39, 555-564.	1.1	30
138	Central nervous system manifestations of HIV infection in children. <i>Pediatric Radiology</i> , 2009, 39, 575-585.	1.1	29
139	Pulmonary infections in HIV-positive children. <i>Pediatric Radiology</i> , 2009, 39, 545-554.	1.1	29
140	Comparing three-dimensional volume-rendered CT images with fiberoptic tracheobronchoscopy in the evaluation of airway compression caused by tuberculous lymphadenopathy in children. <i>Pediatric Radiology</i> , 2009, 39, 694-702.	1.1	22
141	HIV in children: take a moment to make a difference!. <i>Pediatric Radiology</i> , 2009, 39, 525-526.	1.1	1
142	A 5-year-old with abnormal hand and forearm. <i>Skeletal Radiology</i> , 2009, 38, 517-517.	1.2	0
143	A 5-year-old with abnormal hand and forearm: diagnosis and discussion. <i>Skeletal Radiology</i> , 2009, 38, 525-526.	1.2	0
144	MR imaging of the posterior hypophysis in children with tuberculous meningitis. <i>European Radiology</i> , 2009, 19, 2249-2254.	2.3	9

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145	Unusual images of tuberculosis in children. , 2009, , 858-870.		0
146	Advances in Imaging Chest Tuberculosis: Blurring of Differences Between Children and Adults. Clinics in Chest Medicine, 2009, 30, 717-744.	0.8	36
147	Chylothorax as a complication of pulmonary tuberculosis in children. Pediatric Radiology, 2008, 38, 224-226.	1.1	25
148	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
149	CT features of tuberculous intracranial abscesses in children. Pediatric Radiology, 2007, 37, 167-172.	1.1	9
150	Accuracy of radiographer reporting of paediatric brain CT. Pediatric Radiology, 2007, 37, 291-296.	1.1	11
151	Oesophageal perforation as a complication of primary pulmonary tuberculous lymphadenopathy in children. Pediatric Radiology, 2007, 37, 636-639.	1.1	21
152	Cavitating pulmonary tuberculosis in children: correlating radiology with pathogenesis. Pediatric Radiology, 2007, 37, 798-804.	1.1	30
153	Pulmonary Kaposi sarcoma in six children. Pediatric Radiology, 2007, 37, 1224-1229.	1.1	12
154	Hepatic Mesenchymal Hamartoma Mimicking Hemangioma on Multiple-phase Gadolinium-enhanced MRI. Journal of Pediatric Hematology/Oncology, 2006, 28, 322-324.	0.3	7
155	Cervical spina bifida cystica: MRI differentiation of the subtypes in children. Child's Nervous System, 2006, 22, 379-384.	0.6	24
156	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
157	Localized basal meningeal enhancement in tuberculous meningitis. Pediatric Radiology, 2006, 36, 1182-1185.	1.1	18
158	Distribution of brain infarction in children with tuberculous meningitis and correlation with outcome score at 6 months. Pediatric Radiology, 2006, 36, 1289-1294.	1.1	59
159	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
160	Comparing axillary and mediastinal lymphadenopathy on CT in children with suspected pulmonary tuberculosis. Pediatric Radiology, 2005, 35, 854-858.	1.1	4
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