

Paul D Griffiths

List of Publications by Year in descending order

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151
papers

4,547
citations

134610

34
h-index

139680

61
g-index

154
all docs

154
docs citations

154
times ranked

4208
citing authors

#	ARTICLE	IF	CITATIONS
1	Antenatal counselling for prospective parents whose fetus has a neurological anomaly: part 1, experiences and recommendations for service design. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 14-22.	1.1	7
2	Description and Evaluation of an Emission-Driven and Fully Coupled Methane Cycle in UKESM1. <i>Journal of Advances in Modeling Earth Systems</i> , 2022, 14, .	1.3	9
3	Review of the MRI brain findings of septo-optic dysplasia. <i>Clinical Radiology</i> , 2021, 76, 160.e1-160.e14.	0.5	9
4	Post-mortem confirmation of fetal brain abnormalities: challenges highlighted by the MERIDIAN cohort study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2021, 128, 1174-1182.	1.1	4
5	Changes in appearance of cortical formation abnormalities in the foetus detected on sequential in utero MR imaging. <i>European Radiology</i> , 2021, 31, 1367-1377.	2.3	1
6	Ganglionic Eminence Anomalies and Coexisting Cerebral Developmental Anomalies on Fetal MR Imaging: Multicenter-Based Review of 60 Cases. <i>American Journal of Neuroradiology</i> , 2021, 42, 1151-1156.	1.2	7
7	Antenatal counselling for prospective parents whose fetus has a neurological anomaly: part 2, risks of adverse outcome in common anomalies. <i>Developmental Medicine and Child Neurology</i> , 2021, , .	1.1	8
8	Single-Input Multi-Output U-Net for Automated 2D Foetal Brain Segmentation of MR Images. <i>Journal of Imaging</i> , 2021, 7, 200.	1.7	6
9	Analysis of 270 fetuses with non-visualization of cavum septi pellucidi and vergae on in-utero magnetic resonance imaging. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 56, 732-739.	0.9	3
10	Accuracy of in-utero MRI to detect fetal brain abnormalities and prognosticate developmental outcome: postnatal follow-up of the MERIDIAN cohort. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 131-140.	2.7	25
11	Cortical formation abnormalities on foetal MR imaging: a proposed classification system trialled on 356 cases from Italian and UK centres. <i>European Radiology</i> , 2020, 30, 5250-5260.	2.3	6
12	Automated 2D Fetal Brain Segmentation of MR Images Using a Deep U-Net. <i>Lecture Notes in Computer Science</i> , 2020, , 373-386.	1.0	8
13	Normal appearances and dimensions of the foetal cavum septi pellucidi and vergae on in utero MR imaging. <i>Neuroradiology</i> , 2020, 62, 617-627.	1.1	3
14	Isolated Superior Cerebellar Vermis Injury: A Consequence of Hypoxic Ischemic Injury. <i>Journal of Pediatric Neurology</i> , 2020, 18, 201-205.	0.0	0
15	Analysis of errors made on in utero MR studies of the foetal brain in the MERIDIAN study. <i>European Radiology</i> , 2019, 29, 195-201.	2.3	8
16	Normative volume measurements of the fetal intra-cranial compartments using 3D volume in utero MR imaging. <i>European Radiology</i> , 2019, 29, 3488-3495.	2.3	26
17	The rate of brain abnormalities on in utero MRI studies in fetuses with normal ultrasound examinations of the brain and calculation of indicators of diagnostic performance. <i>Clinical Radiology</i> , 2019, 74, 527-533.	0.5	5
18	T2 prolongation in the cerebellar vermis on prenatal MRI of fetuses with Chiari 2 malformations. <i>Clinical Radiology</i> , 2019, 74, 408.e19-408.e25.	0.5	1

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19	An integrated in utero MR method for assessing structural brain abnormalities and measuring intracranial volumes in fetuses with congenital heart disease: results of a prospective case-control feasibility study. <i>Neuroradiology</i> , 2019, 61, 603-611.	1.1	18
20	Assessment of brain perfusion using hyperpolarized ¹²⁹ Xe MRI in a subject with established stroke. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 1002-1004.	1.9	20
21	“He looks gorgeous” in MR images and the transforming of foetal and parental identities. <i>Sociology of Health and Illness</i> , 2019, 41, 360-377.	1.1	5
22	Current state of MRI of the fetal brain in utero. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 49, 632-646.	1.9	18
23	MRI in the diagnosis of fetal developmental brain abnormalities: the MERIDIAN diagnostic accuracy study. <i>Health Technology Assessment</i> , 2019, 23, 1-144.	1.3	34
24	Brain-injured Survivors of Monochorionic Twin Pregnancies Complicated by Single Intrauterine Death: MR Findings in a Multicenter Study. <i>Radiology</i> , 2018, 288, 582-590.	3.6	23
25	Initial experience of an investigational 3T MR scanner designed for use on neonatal wards. <i>European Radiology</i> , 2018, 28, 4438-4446.	2.3	4
26	Should we perform in utero MRI on a fetus at increased risk of a brain abnormality if ultrasonography is normal or shows non-specific findings?. <i>Clinical Radiology</i> , 2018, 73, 123-134.	0.5	11
27	Imaging Human Brain Perfusion with Inhaled Hyperpolarized ¹²⁹ Xe MR Imaging. <i>Radiology</i> , 2018, 286, 659-665.	3.6	49
28	Schizencephaly revisited. <i>Neuroradiology</i> , 2018, 60, 945-960.	1.1	29
29	The assessment of fetal brain growth in diabetic pregnancy using in utero magnetic resonance imaging. <i>Clinical Radiology</i> , 2017, 72, 427.e1-427.e8.	0.5	8
30	In utero MR imaging in fetuses at high risk of lissencephaly. <i>British Journal of Radiology</i> , 2017, 90, 20160902.	1.0	16
31	Anatomical subgroup analysis of the MERIDIAN cohort: posterior fossa abnormalities. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 745-752.	0.9	20
32	Clinical applications of 3D volume MR imaging of the fetal brain in utero. <i>Prenatal Diagnosis</i> , 2017, 37, 556-565.	1.1	6
33	Anatomical subgroup analysis of the MERIDIAN cohort: failed commissuration. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 753-760.	0.9	26
34	Anatomical subgroup analysis of the MERIDIAN cohort: ventriculomegaly. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 736-744.	0.9	34
35	Change in diagnostic confidence brought about by using in utero MRI for fetal structural brain pathology: analysis of the MERIDIAN cohort. <i>Clinical Radiology</i> , 2017, 72, 451-457.	0.5	20
36	Use of MRI in the diagnosis of fetal brain abnormalities in utero (MERIDIAN): a multicentre, prospective cohort study. <i>Lancet, The</i> , 2017, 389, 538-546.	6.3	217

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37	A systematic review and meta-analysis to determine the contribution of mr imaging to the diagnosis of foetal brain abnormalities In Utero. European Radiology, 2017, 27, 2367-2380.	2.3	43
38	A qualitative comparison of arterial spin labelling and dynamic susceptibility contrast MRI in 52 children with a range of neurological conditions. British Journal of Radiology, 2017, 90, 20160495.	1.0	10
39	Wireless Accelerometer for Neonatal MRI Motion Artifact Correction. Technologies, 2017, 5, 6.	3.0	3
40	Demonstration of Normal and Abnormal Fetal Brains Using 3D Printing from In Utero MR Imaging Data. American Journal of Neuroradiology, 2016, 37, 1757-1761.	1.2	15
41	High resolution spectroscopy and chemical shift imaging of hyperpolarized ¹²⁹ Xe dissolved in the human brain in vivo at 1.5 tesla. Magnetic Resonance in Medicine, 2016, 75, 2227-2234.	1.9	46
42	Quantification of total fetal brain volume using 3D MR imaging data acquired in utero. Prenatal Diagnosis, 2016, 36, 1225-1232.	1.1	15
43	Quantification of structural changes in the corpus callosum in children with profound hypoxic-ischaemic brain injury. Pediatric Radiology, 2016, 46, 73-81.	1.1	6
44	A preliminary study of brain macrovascular reactivity in impaired glucose tolerance and type-2 diabetes: Quantitative internal carotid artery blood flow using magnetic resonance phase contrast angiography. Diabetes and Vascular Disease Research, 2016, 13, 367-372.	0.9	9
45	In Utero MR Imaging of Fetal Holoprosencephaly: A Structured Approach to Diagnosis and Classification. American Journal of Neuroradiology, 2016, 37, 536-543.	1.2	23
46	Analysis of supratentorial cystic abnormalities using in utero MR imaging. British Journal of Radiology, 2016, 89, 20150395.	1.0	0
47	Pediatric orbit and periorbital pathology: A pictorial review of imaging strategies using CT and MRI. Journal of Pediatric Neuroradiology, 2015, 01, 007-017.	0.1	1
48	MRI in children with global developmental delay – a retrospective case note review. Journal of Pediatric Neurology, 2015, 09, 015-021.	0.0	2
49	Fetal brain injury in survivors of twin pregnancies complicated by demise of one twin as assessed by in utero MR imaging. Prenatal Diagnosis, 2015, 35, 583-591.	1.1	32
50	Feasibility of human lung ventilation imaging using highly polarized naturally abundant xenon and optimized three-dimensional steady-state free precession. Magnetic Resonance in Medicine, 2015, 74, 346-352.	1.9	58
51	Central nervous system injury in utero: selected entities. Pediatric Radiology, 2015, 45, 454-462.	1.1	11
52	Antenatal diagnosis of agenesis of the corpus callosum. Clinical Radiology, 2015, 70, 248-253.	0.5	39
53	Tigroid pattern of cerebral white matter involvement in chromosome 6p25 deletion syndrome with concomitant 5p15 duplication. Journal of Pediatric Genetics, 2015, 01, 247-252.	0.3	3
54	Experimental validation of the hyperpolarized ¹²⁹ Xe chemical shift saturation recovery technique in healthy volunteers and subjects with interstitial lung disease. Magnetic Resonance in Medicine, 2015, 74, 196-207.	1.9	76

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55	The diagnosis of hemimegalencephaly using in utero MRI. <i>Clinical Radiology</i> , 2014, 69, e291-e297.	0.5	18
56	Diffusion-weighted imaging and magnetic resonance proton spectroscopy following preterm birth. <i>Clinical Radiology</i> , 2014, 69, 870-879.	0.5	15
57	Surface reconstructions of foetal brain abnormalities using ultrafast steady state 3D acquisitions. <i>Clinical Radiology</i> , 2014, 69, 1084-1091.	0.5	6
58	Absent right common carotid artery with stenting of symptomatic internal carotid artery stenosis. <i>Journal of Vascular Surgery</i> , 2014, 59, 1418-1421.	0.6	8
59	In utero magnetic resonance imaging for diagnosis of dural venous sinus ectasia with thrombosis in the fetus. <i>Pediatric Radiology</i> , 2013, 43, 1591-1598.	1.1	19
60	MRI of the foetal brain using a rapid 3D steady-state sequence. <i>British Journal of Radiology</i> , 2013, 86, 20130168.	1.0	18
61	3.0 T MRI of 2000 consecutive patients with localisation-related epilepsy. <i>British Journal of Radiology</i> , 2012, 85, 1236-1242.	1.0	26
62	The Use of In Utero MR Imaging to Delineate Developmental Brain Abnormalities in Multifetal Pregnancies. <i>American Journal of Neuroradiology</i> , 2012, 33, 359-365.	1.2	5
63	An MR-compatible neonatal incubator. <i>British Journal of Radiology</i> , 2012, 85, 952-958.	1.0	18
64	The use of in utero MRI to supplement ultrasound in the foetus at high risk of developmental brain or spine abnormality. <i>British Journal of Radiology</i> , 2012, 85, e1038-e1045.	1.0	20
65	Is There a Causal Relationship Between Open Spinal Dysraphism and Chiari II Deformity?. <i>Neurosurgery</i> , 2012, 70, 890-899.	0.6	15
66	MRI protocols for imaging paediatric brain tumours. <i>Clinical Radiology</i> , 2012, 67, 829-832.	0.5	9
67	The use of MR imaging and spectroscopy of the brain in children investigated for developmental delay: What is the most appropriate imaging strategy?. <i>European Radiology</i> , 2011, 21, 1820-1830.	2.3	19
68	Fetuses with Ventriculomegaly Diagnosed in the Second Trimester of Pregnancy by In Utero MR Imaging: What Happens in the Third Trimester?. <i>American Journal of Neuroradiology</i> , 2011, 32, 474-480.	1.2	16
69	Anatomic Localization of Dyskinesia in Children with Profound Perinatal Hypoxic-Ischemic Injury. <i>American Journal of Neuroradiology</i> , 2010, 31, 436-441.	1.2	24
70	Corpus Callosum Morphology and Microstructure Assessed Using Structural MR Imaging and Diffusion Tensor Imaging: Initial Findings in Adults with Neurofibromatosis Type 1. <i>American Journal of Neuroradiology</i> , 2010, 31, 856-861.	1.2	27
71	A Prospective Study of Fetuses with Isolated Ventriculomegaly Investigated by Antenatal Sonography and In Utero MR Imaging. <i>American Journal of Neuroradiology</i> , 2010, 31, 106-111.	1.2	128
72	Neonatal Cochlear Function: Measurement after Exposure to Acoustic Noise during in Utero MR Imaging. <i>Radiology</i> , 2010, 257, 802-809.	3.6	51

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73	The high incidence and bioethics of findings on magnetic resonance brain imaging of normal volunteers for neuroscience research. <i>Journal of Medical Ethics</i> , 2009, 35, 194-199.	1.0	33
74	Imaging the corpus callosum, septum pellucidum and fornix in children: normal anatomy and variations of normality. <i>Neuroradiology</i> , 2009, 51, 337-345.	1.1	53
75	Effects of failed commissuration on the septum pellucidum and fornix: implications for fetal imaging. <i>Neuroradiology</i> , 2009, 51, 347-356.	1.1	16
76	Distribution and conspicuity of intracranial abnormalities on MR imaging in adults with tuberous sclerosis complex: A comparison of sequences including ultrafast T2-weighted images. <i>Epilepsia</i> , 2009, 50, 2605-2610.	2.6	7
77	OP16.10: Measurement of neonatal cochlear function following exposure to magnetic resonance imaging in utero. <i>Ultrasound in Obstetrics and Gynecology</i> , 2009, 34, 113-114.	0.9	0
78	Less Invasive Autopsy: Benefits and Limitations of the Use of Magnetic Resonance Imaging in the Perinatal Postmortem. <i>Pediatric and Developmental Pathology</i> , 2008, 11, 1-9.	0.5	72
79	THE CURRENT ROLE OF FETAL MAGNETIC RESONANCE IMAGING. <i>Fetal and Maternal Medicine Review</i> , 2008, 19, 33-60.	0.3	3
80	The value of in-utero magnetic resonance imaging in ultrasound diagnosed foetal isolated cerebral ventriculomegaly. <i>Clinical Radiology</i> , 2007, 62, 140-144.	0.5	85
81	Post-mortem MRI of the foetal spine and spinal cord. <i>Clinical Radiology</i> , 2006, 61, 679-685.	0.5	17
82	Post-mortem fetal MRI: What do we learn from it?. <i>European Journal of Radiology</i> , 2006, 57, 250-255.	1.2	29
83	MR imaging of recent non-traumatic intracranial hemorrhage: early experience at 3Â. <i>Neuroradiology</i> , 2006, 48, 247-254.	1.1	3
84	Imaging the fetal spine using in utero MR: diagnostic accuracy and impact on management. <i>Pediatric Radiology</i> , 2006, 36, 927-933.	1.1	44
85	Assessment of blood supply to intracranial pathologies in children using MR digital subtraction angiography. <i>Pediatric Radiology</i> , 2006, 36, 1057-1062.	1.1	3
86	Sequential dynamic gadolinium magnetic resonance perfusion-weighted imaging: effects on transit time and cerebral blood volume measurements. <i>Acta Radiologica</i> , 2006, 47, 1079-1084.	0.5	9
87	Modern Imaging of Brain Malformations with Particular Reference to Endocrinology. <i>Imaging Decisions (Berlin, Germany)</i> , 2005, 9, 19-30.	0.2	0
88	Imaging the Neonatal Brain: Novel Techniques. <i>Imaging Decisions (Berlin, Germany)</i> , 2005, 9, 8-13.	0.2	1
89	The nonspecific nature of proton spectroscopy in brain masses in children: a series of demyelinating lesions. <i>Neuroradiology</i> , 2005, 47, 955-959.	1.1	8
90	Assessment of cerebral haemodynamics and vascular reserve in patients with symptomatic carotid artery occlusion: an integrated MR method. <i>Neuroradiology</i> , 2005, 47, 175-182.	1.1	14

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91	Spurious leptomeningeal enhancement on immediate post-operative MRI for paediatric brain tumours. <i>Pediatric Radiology</i> , 2005, 35, 334-338.	1.1	4
92	First-line investigation of acute intracerebral hemorrhage using dynamic magnetic resonance angiography. <i>Acta Radiologica</i> , 2005, 46, 625-630.	0.5	27
93	In utero magnetic resonance imaging for brain and spinal abnormalities in fetuses. <i>BMJ: British Medical Journal</i> , 2005, 331, 562-565.	2.4	24
94	Post-mortem MRI as an adjunct to fetal or neonatal autopsy. <i>Lancet, The</i> , 2005, 365, 1271-1273.	6.3	119
95	MR imaging of patients with localisation-related seizures: initial experience at 3.0T and relevance to the NICE guidelines. <i>Clinical Radiology</i> , 2005, 60, 1090-1099.	0.5	14
96	Differential growth rates of the cerebellum and posterior fossa assessed by post mortem magnetic resonance imaging of the fetus: implications for the pathogenesis of the chiari 2 deformity. <i>Acta Radiologica</i> , 2004, 45, 236-242.	0.5	38
97	Ultrafast Magnetic Resonance Imaging of the Neonate in a Magnetic Resonance-Compatible Incubator With a Built-in Coil. <i>Pediatrics</i> , 2004, 113, e150-e152.	1.0	50
98	Comparison of ultrasound and magnetic resonance imaging in 100 singleton pregnancies with suspected brain abnormalities. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2004, 111, 784-792.	1.1	108
99	Corroboration of in utero MRI using post-mortem MRI and autopsy in foetuses with CNS abnormalities. <i>Clinical Radiology</i> , 2004, 59, 1114-1120.	0.5	31
100	Frequency and natural history of subdural haemorrhages in babies and relation to obstetric factors. <i>Lancet, The</i> , 2004, 363, 846-851.	6.3	306
101	Intracranial MR venography in children: normal anatomy and variations. <i>American Journal of Neuroradiology</i> , 2004, 25, 1557-62.	1.2	100
102	Pediatric head and neck lesions: assessment of vascularity by MR digital subtraction angiography. <i>American Journal of Neuroradiology</i> , 2004, 25, 1251-5.	1.2	19
103	Ultrafast Mr Imaging in Pediatric Neuroradiology. <i>Acta Radiologica</i> , 2003, 44, 550-557.	0.5	10
104	Magnetic resonance imaging of subdural haemorrhage following instrumental vaginal delivery in clinically normal neonates. <i>Journal of Obstetrics and Gynaecology</i> , 2003, 23, S20-S20.	0.4	0
105	Ultrafast MR imaging in pediatric neuroradiology. <i>Acta Radiologica</i> , 2003, 44, 550-557.	0.5	16
106	Ultrafast magnetic resonance imaging of the fetal central nervous system. <i>Journal of Obstetrics and Gynaecology</i> , 2003, 23, S11-S11.	0.4	0
107	Chest and cardiovascular. , 2003, , 2-19.		0
108	Limb vasculature and lymphatic system. , 2003, , 20-28.		0

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109	Musculoskeletal and soft tissue (including trauma). , 2003, , 30-46.		0
110	Gastro-intestinal (including hepatobiliary). , 2003, , 48-78.		0
111	Genito-urinary and adrenal (renal tract and retroperitoneum). , 2003, , 80-89.		0
112	Pelvis. , 2003, , 90-99.		0
113	Obstetric anatomy. , 2003, , 100-103.		0
114	The breast. , 2003, , 104-110.		0
115	Paediatric anatomy. , 2003, , 112-120.		0
116	Neuroradiology. , 2003, , 122-161.		0
117	Extracranial head and neck (including eyes, ENT and dental). , 2003, , 162-173.		0
118	The vertebral column. , 2003, , 174-185.		0
119	Short-term changes in cerebral microhemodynamics after carotid stenting. American Journal of Neuroradiology, 2003, 24, 1501-7.	1.2	26
120	Contrast-enhanced fluid-attenuated inversion recovery imaging for leptomeningeal disease in children. American Journal of Neuroradiology, 2003, 24, 719-23.	1.2	87
121	Proton MR spectroscopy of polymicrogyria and heterotopia. American Journal of Neuroradiology, 2003, 24, 2077-81.	1.2	13
122	Postmortem MR imaging of the fetal and stillborn central nervous system. American Journal of Neuroradiology, 2003, 24, 22-7.	1.2	97
123	MR imaging of the fetal brain and spine: a maturing technology. Annals of the Academy of Medicine, Singapore, 2003, 32, 483-9.	0.2	3
124	Neuroâ€epileptic determinants of autism spectrum disorders in tuberous sclerosis complex. Brain, 2002, 125, 1247-1255.	3.7	280
125	Dural arteriovenous fistulae: noninvasive diagnosis with dynamic MR digital subtraction angiography. American Journal of Neuroradiology, 2002, 23, 404-7.	1.2	46
126	Ultrafast magnetic resonance imaging of central nervous system abnormalities in utero in the second and third trimester of pregnancy: comparison with ultrasound. British Journal of Obstetrics and Gynaecology, 2001, 108, 519-526.	0.9	42

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127	Imaging epilepsy in childhood. <i>Imaging</i> , 2001, 13, 239-251.	0.0	0
128	Proton magnetic resonance spectroscopy of brain lesions in children with neurofibromatosis type 1. <i>Magnetic Resonance Imaging</i> , 2001, 19, 1081-1089.	1.0	34
129	Ultrafast magnetic resonance imaging of central nervous system abnormalities in utero in the second and third trimester of pregnancy: comparison with ultrasound. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2001, 108, 519-526.	1.1	30
130	Detection of subarachnoid haemorrhage with magnetic resonance imaging. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2001, 70, 205-211.	0.9	180
131	Proton MR spectroscopy of cortical tubers in adults with tuberous sclerosis complex. <i>American Journal of Neuroradiology</i> , 2001, 22, 1920-5.	1.2	31
132	Multimodality MR imaging depiction of hemodynamic changes and cerebral ischemia in subarachnoid hemorrhage. <i>American Journal of Neuroradiology</i> , 2001, 22, 1690-7.	1.2	28
133	Cerebral arteriovenous malformations: comparison of novel magnetic resonance angiographic techniques and conventional catheter angiography. <i>Neurosurgery</i> , 2001, 48, 973-82; discussion 982-3.	0.6	32
134	In vivo measurement of cerebral blood flow: a review of methods and applications. <i>Vascular Medicine</i> , 2001, 6, 51-60.	0.8	10
135	Brain MR perfusion imaging in humans. <i>Acta Radiologica</i> , 2001, 42, 555-9.	0.5	7
136	Unilateral Leptomeningeal Enhancement After Carotid Stent Insertion Detected by Magnetic Resonance Imaging. <i>Stroke</i> , 2000, 31, 848-851.	1.0	47
137	ACUTE NEUROMEDICAL AND NEUROSURGICAL ADMISSIONS. <i>Acta Radiologica</i> , 2000, 41, 401-409.	0.5	9
138	Brain arteriovenous malformations: assessment with dynamic MR digital subtraction angiography. <i>American Journal of Neuroradiology</i> , 2000, 21, 1892-9.	1.2	68
139	Acute neuromedical and neurosurgical admissions. Standard and ultrafast MR imaging of the brain compared with cranial CT. <i>Acta Radiologica</i> , 2000, 41, 401-9.	0.5	4
140	Neurofibromatosis Bright Objects in Children With Neurofibromatosis Type 1: A Proliferative Potential?. <i>Pediatrics</i> , 1999, 104, e49-e49.	1.0	72
141	A Protocol for Imaging Paediatric Brain Tumours. <i>Clinical Oncology</i> , 1999, 11, 290-294.	0.6	6
142	Schinzel-Giedion syndrome: Evidence for a neurodegenerative process. , 1999, 82, 344-347.		26
143	A protocol for imaging paediatric brain tumours. <i>Clinical Radiology</i> , 1999, 54, 558-562.	0.5	9
144	Iron in the basal ganglia in Parkinson's disease. <i>Brain</i> , 1999, 122, 667-673.	3.7	225

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145	Cerebellar arteriovenous malformations in children. <i>Neuroradiology</i> , 1998, 40, 324-331.	1.1	17
146	White matter abnormalities in tuberous sclerosis complex. <i>Acta Radiologica</i> , 1998, 39, 482-486.	0.5	52
147	Hemimegalencephaly and focal megalencephaly in tuberous sclerosis complex. <i>American Journal of Neuroradiology</i> , 1998, 19, 1935-8.	1.2	53
148	Tuberous Sclerosis Complex: The Role of Neuroradiology. <i>Neuropediatrics</i> , 1997, 28, 244-252.	0.3	51
149	Angiography in non-traumatic brain haematoma. <i>Acta Radiologica</i> , 1997, 38, 797-802.	0.5	26
150	99m Technetium HMPAO imaging in children with the Sturge-Weber syndrome: a study of nine cases with CT and MRI correlation. <i>Neuroradiology</i> , 1997, 39, 219-224.	1.1	45
151	Sturge-Weber Syndrome Revisited: The Role of Neuroradiology. <i>Neuropediatrics</i> , 1996, 27, 284-294.	0.3	100