Salvador Pedraza

List of Publications by Year
in descending order

140	8,106	57631	51492
papers	citations	44 h-index	86 g-index

156	156	156	8568
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	MRI-Guided Thrombolysis for Stroke with Unknown Time of Onset. New England Journal of Medicine, 2018, 379, 611-622.	13.9	912
2	Perfusion-CT Assessment of Infarct Core and Penumbra. Stroke, 2006, 37, 979-985.	1.0	722
3	Intravenous desmoteplase in patients with acute ischaemic stroke selected by MRI perfusionâ€“diffusion weighted imaging or perfusion CT (DIAS-2): a prospective, randomised, double-blind, placebo-controlled study. Lancet Neurology, The, 2009, 8, 141-150.	4.9	526
4	Comparative Overview of Brain Perfusion Imaging Techniques. Stroke, 2005, 36, e83-99.	1.0	397
5	BleedingRiskAnalysis inStrokeImaging Before ThromboLysis (BRASIL). Stroke, 2007, 38, 2738-2744.	1.0	240
6	Influence of Stroke Infarct Location on Functional Outcome Measured by the Modified Rankin Scale. Stroke, 2014, 45, 1695-1702.	1.0	193
7	Acute Stroke Imaging Research Roadmap II. Stroke, 2013, 44, 2628-2639.	1.0	192
8	The clinicalâ€“DWI mismatch. Neurology, 2004, 62, 2187-2192.	1.5	190
9	Cerebral Hemodynamic Effects of 7.2% Hypertonic Saline in Patients with Head Injury and Raised Intracranial Pressure. Journal of Neurotrauma, 2000, 17, 41-51.	1.7	171
10	Wallerian Degeneration in the Corticospinal Tract Evaluated by Diffusion Tensor Imaging Correlates with Motor Deficit 30 Days after Middle Cerebral Artery Ischemic Stroke. American Journal of Neuroradiology, 2010, 31, 1324-1330.	1.2	167
11	Acute Damage to the Posterior Limb of the Internal Capsule on Diffusion Tensor Tractography as an Early Imaging Predictor of Motor Outcome after Stroke. American Journal of Neuroradiology, 2011, 32, 857-863.	1.2	151
12	Plasma Cellular-Fibronectin Concentration Predicts Hemorrhagic Transformation After Thrombolytic Therapy in Acute Ischemic Stroke. Stroke, 2004, 35, 1671-1676.	1.0	144
13	Comparative overview of brain perfusion imaging techniques. Journal of Neuroradiology, 2005, 32, 294-314.	0.6	141
14	Imaging of breast implantsâ€”a pictorial review. Insights Into Imaging, 2011, 2, 653-670.	1.6	133
15	A Multicenter, Randomized, Double-Blind, Placebo-Controlled Trial to Test Efficacy and Safety of Magnetic Resonance Imaging-Based Thrombolysis in Wake-up Stroke (WAKE-UP). International Journal of Stroke, 2014, 9, 829-836.	2.9	130
16	Reliability of clinical guidelines in the detection of patients at risk following mild head injury: results of a prospective study. Journal of Neurosurgery, 2004, 100, 825-834.	0.9	128
17	Quantification of Thrombus Hounsfield Units on Noncontrast CT Predicts Stroke Subtype and Early Recanalization after Intravenous Recombinant Tissue Plasminogen Activator. American Journal of Neuroradiology, 2012, 33, 90-96.	1.2	120
18	The Role of the Cerebral Capillaries in Acute Ischemic Stroke: The Extended Penumbra Model. Journal of Cerebral Blood Flow and Metabolism, 2013, 33, 635-648.	2.4	115

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19	MRI findings in Moì¨bius syndrome: Correlation with clinical features. Neurology, 2000, 55, 1058-1060.	1.5	113
20	Decreased Corticospinal Tract Fractional Anisotropy Predicts Long-term Motor Outcome After Stroke. Stroke, 2013, 44, 2016-2018.	1.0	113
21	Diffusion tensor imaging as a prognostic biomarker for motor recovery and rehabilitation after stroke. Neuroradiology, 2017, 59, 343-351.	1.1	111
22	Intravenous alteplase for stroke with unknown time of onset guided by advanced imaging: systematic review and meta-analysis of individual patient data. Lancet, The, 2020, 396, 1574-1584.	6.3	107
23	Diagnostic value of apparent diffusion coefficients to differentiate benign from malignant vertebral bone marrow lesions. European Journal of Radiology, 2009, 69, 560-566.	1.2	104
24	Diffusion-weighted MR imaging in the acute phase of transient ischemic attacks. American Journal of Neuroradiology, 2002, 23, 77-83.	1.2	100
25	Reperfusion Within 6 Hours Outperforms Recanalization in Predicting Penumbra Salvage, Lesion Growth, Final Infarct, and Clinical Outcome. Stroke, 2015, 46, 1582-1589.	1.0	98
26	Acute Stroke Imaging Research Roadmap III Imaging Selection and Outcomes in Acute Stroke Reperfusion Clinical Trials. Stroke, 2016, 47, 1389-1398.	1.0	88
27	Obesity Impairs Short-Term and Working Memory through Gut Microbial Metabolism of Aromatic Amino Acids. Cell Metabolism, 2020, 32, 548-560.e7.	7.2	88
28	High plasma glutamate concentrations are associated with infarct growth in acute ischemic stroke. Neurology, 2008, 71, 1862-1868.	1.5	81
29	Vertebral Artery Occlusion After Acute Cervical Spine Trauma. Spine, 2000, 25, 1171-1177.	1.0	79
30	Microbiota alterations in proline metabolism impact depression. Cell Metabolism, 2022, 34, 681-701.e10.	7.2	77
31	Vascular Occlusion Enables Selecting Acute Ischemic Stroke Patients for Treatment With Desmoteplase. Stroke, 2012, 43, 1561-1566.	1.0	72
32	Functional Outcome of Intravenous Thrombolysis in Patients With Lacunar Infarcts in the WAKE-UP Trial. JAMA Neurology, 2019, 76, 641.	4.5	63
33	Resting-State Functional Connectivity Magnetic Resonance Imaging and Outcome After Acute Stroke. Stroke, 2018, 49, 2353-2360.	1.0	61
34	Magnetic Resonance Anatomic Study of Iliocava Junction and Left Iliac Vein Positions Related to L5â€“S1 Disc. Spine, 2000, 25, 1695-1700.	1.0	58
35	From â€œTime is Brainâ€•to â€œImaging is Brainâ€• A Paradigm Shift in the Management of Acute Ischemic Stroke. Journal of Neuroimaging, 2020, 30, 562-571.	1.0	56
36	Refinement of the Magnetic Resonance Diffusion-Perfusion Mismatch Concept for Thrombolytic Patient Selection. Stroke, 2012, 43, 2313-2318.	1.0	54

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37	Semi-automated method for brain hematoma and edema quantification using computed tomography. Computerized Medical Imaging and Graphics, 2009, 33, 304-311.	3.5	53
38	Stroke With Unknown Time of Symptom Onset. Stroke, 2017, 48, 770-773.	1.0	51
39	Caudovirales bacteriophages are associated with improved executive function and memory in flies, mice, and humans. Cell Host and Microbe, 2022, 30, 340-356.e8.	5.1	50
40	Brain Iron Overload, Insulin Resistance, and Cognitive Performance in Obese Subjects: A Preliminary MRI Case-Control Study. Diabetes Care, 2014, 37, 3076-3083.	4.3	49
41	Proof-of-Principle Phase II MRI Studies in Stroke. Stroke, 2006, 37, 2521-2525.	1.0	48
42	Desmoteplase 3 to 9 Hours After Major Artery Occlusion Stroke. Stroke, 2016, 47, 2880-2887.	1.0	48
43	Response of brain metastasis from lung cancer patients to an oral nutraceutical product containing silibinin. Oncotarget, 2016, 7, 32006-32014.	0.8	47
44	Hypothalamic Damage Is Associated With Inflammatory Markers and Worse Cognitive Performance in Obese Subjects. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E276-E281.	1.8	46
45	The Ins and Outs of the BCCAo Model for Chronic Hypoperfusion: A Multimodal and Longitudinal MRI Approach. PLoS ONE, 2013, 8, e74631.	1.1	45
46	Undergraduate education in radiology. A white paper by the European Society of Radiology. Insights Into Imaging, 2011, 2, 363-374.	1.6	43
47	Proton magnetic resonance spectroscopy in primary and secondary progressive multiple sclerosis. NMR in Biomedicine, 2000, 13, 57-63.	1.6	41
48	Lower serum osteocalcin concentrations are associated with brain microstructural changes and worse cognitive performance. Clinical Endocrinology, 2016, 84, 756-763.	1.2	41
49	The Gut Metagenome Changes in Parallel to Waist Circumference, Brain Iron Deposition, and Cognitive Function. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2962-2973.	1.8	40
50	Neuropsychological Outcome in Relation to the Traumatic Coma Data Bank Classification of Computed Tomography Imaging. Journal of Neurotrauma, 2001, 18, 869-879.	1.7	38
51	Neuroinflammation in obesity: circulating lipopolysaccharide-binding protein associates with brain structure and cognitive performance. International Journal of Obesity, 2017, 41, 1627-1635.	1.6	38
52	Trends and patterns in the use of computed tomography in children and young adults in Catalonia â€" results from the EPI-CT study. Pediatric Radiology, 2016, 46, 119-129.	1.1	37
53	Improved Assessment of Ex Vivo Brainstem Neuroanatomy With Highâ€Resolution MRI and DTI at 7 Tesla. Anatomical Record, 2011, 294, 1035-1044.	0.8	36
54	Reliability of the ABC/2 Method in Determining Acute Infarct Volume. Journal of Neuroimaging, 2012, 22, 155-159.	1.0	35

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55	Early Blood Brain Barrier Changes in Acute Ischemic Stroke: A Sequential MRI Study. Journal of Neuroimaging, 2015, 25, 959-963.	1.0	35
56	Better Diffusion Segmentation in Acute Ischemic Stroke Through Automatic Tree Learning Anomaly Segmentation. Frontiers in Neuroinformatics, 2018, 12, 21.	1.3	35
57	Very Low Cerebral Blood Volume Predicts Parenchymal Hematoma in Acute Ischemic Stroke. Stroke, 2013, 44, 2318-2320.	1.0	33
58	Visual and Region of Interestâ€“Based Inter-Rater Agreement in the Assessment of the Diffusion-Weighted Imagingâ€“ Fluid-Attenuated Inversion Recovery Mismatch. Stroke, 2014, 45, 1170-1172.	1.0	33
59	Comparative study of whole-body MRI and bone scintigraphy for the detection of bone metastases. Clinical Radiology, 2010, 65, 989-996.	0.5	32
60	Intravoxel Incoherent Motion Metrics as Potential Biomarkers for Survival in Glioblastoma. PLoS ONE, 2016, 11, e0158887.	1.1	32
61	Obesity-associated deficits in inhibitory control are phenocopied to mice through gut microbiota changes in one-carbon and aromatic amino acids metabolic pathways. Gut, 2021, 70, 2283-2296.	6.1	31
62	Functional anatomy of subcortical circuits issuing from or integrating at the human brainstem. Clinical Neurophysiology, 2012, 123, 4-12.	0.7	30
63	Transit time homogenization in ischemic stroke â€“ A novel biomarker of penumbral microvascular failure?. Journal of Cerebral Blood Flow and Metabolism, 2018, 38, 2006-2020.	2.4	29
64	Whole-Brain Dynamics in Aging: Disruptions in Functional Connectivity and the Role of the Rich Club. Cerebral Cortex, 2021, 31, 2466-2481.	1.6	29
65	Venous imaging-based biomarkers in acute ischaemic stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 62-69.	0.9	27
66	Comparison of Preperfusion and Postperfusion Magnetic Resonance Angiography in Acute Stroke. Stroke, 2004, 35, 2105-2110.	1.0	26
67	Long-standing Morel-LavallÃ©e lesion in the proximal thigh: Ultrasound and MR findings with surgical and histopathological correlation. Journal of Medical Imaging and Radiation Oncology, 2006, 50, 594-597.	0.6	25
68	Clinical Characteristics and Outcome of Patients With Hemorrhagic Transformation After Intravenous Thrombolysis in the WAKE-UP Trial. Frontiers in Neurology, 2020, 11, 957.	1.1	24
69	Different Mismatch Concepts for Magnetic Resonance Imagingâ€“Guided Thrombolysis in Unknown Onset Stroke. Annals of Neurology, 2020, 87, 931-938.	2.8	24
70	CT of Primary Bilateral Adrenal Lymphoma. Journal of Computer Assisted Tomography, 1993, 17, 408-409.	0.5	22
71	Synovial chondromatosis of the temporomandibular joint: CT and MRI findings. Dentomaxillofacial Radiology, 2007, 36, 55-58.	1.3	22
72	Hemorrhagic stroke lesion segmentation using a 3D U-Net with squeeze-and-excitation blocks. Computerized Medical Imaging and Graphics, 2021, 90, 101908.	3.5	21

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73	Analysis of new diffusion tensor imaging anisotropy measures in the threeâ€phase plot. Journal of Magnetic Resonance Imaging, 2010, 31, 1435-1444.	1.9	20
74	Cerebral Microbleeds and Treatment Effect of Intravenous Thrombolysis in Acute Stroke. Neurology, 2022, 98, .	1.5	19
75	Interleukin-10 facilitates the selection of patients for systemic thrombolysis. BMC Neurology, 2013, 13, 62.	0.8	18
76	Quantitative Signal Intensity in Fluid-Attenuated Inversion Recovery and Treatment Effect in the WAKE-UP Trial. Stroke, 2020, 51, 209-215.	1.0	18
77	The Aging Imageomics Study: rationale, design and baseline characteristics of the study population. Mechanisms of Ageing and Development, 2020, 189, 111257.	2.2	18
78	Effect of informed consent on patient characteristics in a stroke thrombolysis trial. Neurology, 2017, 89, 1400-1407.	1.5	17
79	Hyperacute spinal subdural haematoma as a complication of lumbar spinal anaesthesia: MRI. Neuroradiology, 1999, 41, 910-914.	1.1	16
80	Nonalcoholic fatty liver disease and age are strong indicators for atherosclerosis in morbid obesity. Clinical Endocrinology, 2015, 83, 180-186.	1.2	16
81	Validity of Shape as a Predictive Biomarker of Final Infarct Volume in Acute Ischemic Stroke. Stroke, 2015, 46, 976-981.	1.0	15
82	High-permeability region size on perfusion CT predicts hemorrhagic transformation after intravenous thrombolysis in stroke. PLoS ONE, 2017, 12, e0188238.	1.1	15
83	Imaging of non-neoplastic duodenal diseases. A pictorial review with emphasis on MDCT. Insights Into Imaging, 2018, 9, 121-135.	1.6	14
84	Predicting Motor Outcome in Acute Intracerebral Hemorrhage. American Journal of Neuroradiology, 2019, 40, 769-775.	1.2	14
85	Preserved structural connectivity mediates the clinical effect of thrombolysis in patients with anterior-circulation stroke. Nature Communications, 2021, 12, 2590.	5.8	14
86	High-resolution blood-pool-contrast-enhanced MR angiography in glioblastoma: tumor-associated neovascularization as a biomarker for patient survival. A preliminary study. Neuroradiology, 2016, 58, 17-26.	1.1	12
87	Increased Corticospinal Tract Fractional Anisotropy Can Discriminate Stroke Onset Within the First 4.5 Hours. Stroke, 2013, 44, 1162-1165.	1.0	11
88	Sequential MR Assessment of the Susceptibility Vessel Sign and Arterial Occlusion in Acute Stroke. Journal of Neuroimaging, 2016, 26, 355-359.	1.0	11
89	Acute reperfusion without recanalization: Serial assessment of collaterals within 6â€‰h of using perfusion-weighted magnetic resonance imaging. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 251-259.	2.4	11
90	Spinal Arachnoid Cyst as an Infrequent Cause of Spinal Cord Compression. Neuroradiology Journal, 2011, 24, 535-545.	0.6	10

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91	Current Smoking Does Not Modify the Treatment Effect of Intravenous Thrombolysis in Acute Ischemic Stroke Patientsâ€"A Post-hoc Analysis of the WAKE-UP Trial. Frontiers in Neurology, 2019, 10, 1239.	1.1	10
92	Presence of Blastocystis in gut microbiota is associated with cognitive traits and decreased executive function. ISME Journal, 2022, 16, 2181-2197.	4.4	10
93	Albumin-binding MR blood pool contrast agent improves diagnostic performance in human brain tumour: comparison of two contrast agents for glioblastoma. European Radiology, 2013, 23, 1093-1101.	2.3	9
94	Costâ€"Utility Analysis of Magnetic Resonance Imaging Management of Patients with Acute Ischemic Stroke in a Spanish Hospital. Neurology and Therapy, 2015, 4, 25-37.	1.4	9
95	Magnetic resonance imaging of acute infarction of the anterior spinal cord. Journal of Neurology, Neurosurgery and Psychiatry, 1998, 64, 279-281.	0.9	9
96	Adipose tissue <scp>R2</scp>* signal is increased in subjects with obesity: A preliminary <scp>MRI</scp> study. Obesity, 2016, 24, 352-358.	1.5	8
97	The effect of external stimulation on functional networks in the aging healthy human brain. Cerebral Cortex, 2022, 33, 235-245.	1.6	8
98	MRI Assessment of Ischemic Lesion Evolution within White and Gray Matter. Cerebrovascular Diseases, 2016, 41, 291-297.	0.8	7
99	Safety and efficacy of intravenous thrombolysis in stroke patients on prior antiplatelet therapy in the WAKE-UP trial. Neurological Research and Practice, 2020, 2, 40.	1.0	7
100	Magnetic resonance imaging biomarkers of ischemic stroke: criteria for the validation of primary imaging biomarkers. Drug News and Perspectives, 2009, 22, 481-6.	1.9	7
101	Percutaneous Plastic Stent Insertion for Treatment of Disconnected Pancreatic Duct. Journal of Vascular and Interventional Radiology, 2017, 28, 1203-1205.	0.2	6
102	Bariatric Surgeryâ€Induced Changes in Intimaâ€Media Thickness and Cardiovascular Risk Factors in Class 3 Obesity: A 3â€Year Followâ€Up Study. Obesity, 2020, 28, 1663-1670.	1.5	6
103	Extent of FLAIR Hyperintense Vessels May Modify Treatment Effect of Thrombolysis: A Post hoc Analysis of the WAKE-UP Trial. Frontiers in Neurology, 2020, 11, 623881.	1.1	6
104	Influence of stroke infarct location on quality of life assessed in a multivariate lesion-symptom mapping study. Scientific Reports, 2021, 11, 13490.	1.6	6
105	Does b1000â€"b0 Mismatch Challenge Diffusion-Weighted Imagingâ€"Fluid Attenuated Inversion Recovery Mismatch in Stroke?. Stroke, 2016, 47, 877-881.	1.0	5
106	Linfoma cerebral primario en pacientes inmunocompetentes: espectro de hallazgos y caracterÃsticas diferenciales. Radiologia, 2018, 60, 280-289.	0.3	5
107	Clinical characteristics of unknown symptom onset stroke patients with and without diffusion-weighted imaging and fluid-attenuated inversion recovery mismatch. International Journal of Stroke, 2018, 13, 66-73.	2.9	5
108	Comparison of classification methods for tissue outcome after ischaemic stroke. European Journal of Neuroscience, 2019, 50, 3590-3598.	1.2	5

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109	Game-theoretical mapping of fundamental brain functions based on lesion deficits in acute stroke. Brain Communications, 2021, 3, fcab204.	1.5	5
110	Effect of intravenous alteplase on postâ€stroke depression in the WAKE UP trial. European Journal of Neurology, 2021, 28, 2017-2025.	1.7	5
111	Higher agreement in endovascular treatment decision-making than in parametric quantifications among automated CT perfusion software packages in acute ischemic stroke. Journal of X-Ray Science and Technology, 2021, 29, 823-834.	0.7	5
112	Estimating nocturnal stroke onset times by magnetic resonance imaging in the WAKE-UP trial. International Journal of Stroke, 2022, 17, 323-330.	2.9	5
113	Diffusion tensor imaging, permanent pyramidal tract damage, and outcome in subcortical stroke. Neurology, 2011, 76, 1606-1607.	1.5	4
114	Carotid pulse wave velocity by magnetic resonance imaging is increased in middle-aged subjects with the metabolic syndrome. International Journal of Cardiovascular Imaging, 2015, 31, 603-612.	0.7	4
115	Macrovascular Networks on Contrast-Enhanced Magnetic Resonance Imaging Improves Survival Prediction in Newly Diagnosed Glioblastoma. Cancers, 2019, 11, 84.	1.7	4
116	Introducing Online Continuing Education in Radiology for General Practitioners. Journal of Medical Systems, 2020, 44, 55.	2.2	4
117	Diffusion-Weighted Imaging and Fluid-Attenuated Inversion Recovery Quantification to Predict Diffusion-Weighted Imaging-Fluid-Attenuated Inversion Recovery Mismatch Status in Ischemic Stroke With Unknown Onset. Stroke, 2022, 53, 1665-1673.	1.0	4
118	Biased visualization of hypoperfused tissue by computed tomography due to short imaging duration: improved classification by image down-sampling and vascular models. European Radiology, 2015, 25, 2080-2088.	2.3	3
119	Collateral circulation assessment within the 4.5â€¯h time window in patients with and without DWI/FLAIR MRI mismatch. Journal of the Neurological Sciences, 2018, 394, 94-98.	0.3	3
120	Total mismatch in diffusion negative patients in the WAKE-UP trial. International Journal of Stroke, 2019, 14, NP20-NP22.	2.9	3
121	Post-hoc Analysis of Outcome of Intravenous Thrombolysis in Infarcts of Infratentorial Localization in the WAKE-UP Trial. Frontiers in Neurology, 2019, 10, 983.	1.1	3
122	Clinical Characteristics and Outcome of Patients with Lacunar Infarcts and Concurrent Embolic Ischemic Lesions. Clinical Neuroradiology, 2020, 30, 511-516.	1.0	3
123	Hyperintense acute reperfusion marker associated with hemorrhagic transformation in the WAKE-UP trial. European Stroke Journal, 2021, 6, 128-133.	2.7	3
124	Reversible Edema in the Penumbra Correlates With Severity of Hypoperfusion. Stroke, 2021, 52, 2338-2346.	1.0	3
125	Serious Adverse Events and Their Impact on Functional Outcome in Acute Ischemic Stroke in the WAKE-UP Trial. Stroke, 2021, 52, 3768-3776.	1.0	3
126	Association of White Blood Cell Count With Clinical Outcome Independent of Treatment With Alteplase in Acute Ischemic Stroke. Frontiers in Neurology, 0, 13, .	1.1	3

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127	Information-Theoretic Approach for Automated White Matter Fiber Tracts Reconstruction. Neuroinformatics, 2012, 10, 305-318.	1.5	2
128	Evaluation of Early Reperfusion Criteria in Acute Ischemic Stroke. Journal of Neuroimaging, 2015, 25, 952-958.	1.0	2
129	Homogeneous application of imaging criteria in a multicenter trial supported by investigator training: A report from the WAKE-UP study. European Journal of Radiology, 2018, 104, 115-119.	1.2	2
130	Symptoms and probabilistic anatomical mapping of lacunar infarcts. Neurological Research and Practice, 2020, 2, 21.	1.0	2
131	24-hour blood pressure variability and treatment effect of intravenous alteplase in acute ischaemic stroke. European Stroke Journal, 2021, 6, 168-175.	2.7	2
132	Cost-Effectiveness of Magnetic Resonance Imaging-Guided Thrombolysis for Patients With Stroke With Unknown Time of Onset. Value in Health, 2021, 24, 1620-1627.	0.1	2
133	New remote cerebral microbleeds in acute ischemic stroke: an analysis of the randomized, placebo-controlled WAKE-UP trial. Journal of Neurology, 2022, 269, 5660-5667.	1.8	1
134	Rinolito en fosa nasal. Radiologia, 2005, 47, 26-46.	0.3	0
135	Response to Letter by Sohn et al. Stroke, 2007, 38, 1134-1134.	1.0	0
136	Value of diffusion-tensor imaging and fiber tractography in the diagnosis and follow-up of Marchiafavaâ€“Bignami disease. European Journal of Radiology Extra, 2010, 73, e41-e43.	0.1	0
137	Respuesta de los autores al manuscrito Â«Â¿tendrÃ¡ la revista RadiologÃa alguna vez factor de impacto? Impresiones de una radiÃ³logaÂ». Radiologia, 2012, 54, 97-98.	0.3	0
138	Letter by Pedraza et al Regarding Article, â€œDensity of Thrombus on Admission CT Predicts Revascularization Efficacy in Large Vessel Occlusion Acute Ischemic Strokeâ€• Stroke, 2013, 44, e33.	1.0	0
139	Individualized quantification of the benefit from reperfusion therapy using stroke predictive models. European Journal of Neuroscience, 2019, 50, 3251-3260.	1.2	0
140	Magnetic resonance imaging in the diagnosis of stroke. Expert Opinion on Medical Diagnostics, 2008, 2, 843-52.	1.6	0