Bruce C V Campbell

List of Publications by Year
in descending order

291	28,159	15504 65	6471 157
papers	citations	h-index	g-index

306	306	306	16880
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Endovascular thrombectomy after large-vessel ischaemic stroke: a meta-analysis of individual patient data from five randomised trials. Lancet, The, 2016, 387, 1723-1731.	13.7	5,331
2	Endovascular Therapy for Ischemic Stroke with Perfusion-Imaging Selection. New England Journal of Medicine, 2015, 372, 1009-1018.	27.0	4,778
3	Ischaemic stroke. Nature Reviews Disease Primers, 2019, 5, 70.	30.5	849
4	The Heidelberg Bleeding Classification. Stroke, 2015, 46, 2981-2986.	2.0	755
5	Thrombolysis Guided by Perfusion Imaging up to 9 Hours after Onset of Stroke. New England Journal of Medicine, 2019, 380, 1795-1803.	27.0	653
6	Tenecteplase versus Alteplase before Thrombectomy for Ischemic Stroke. New England Journal of Medicine, 2018, 378, 1573-1582.	27.0	538
7	Stroke. Lancet, The, 2020, 396, 129-142.	13.7	533
8	A Randomized Trial of Tenecteplase versus Alteplase for Acute Ischemic Stroke. New England Journal of Medicine, 2012, 366, 1099-1107.	27.0	530
9	Multisociety Consensus Quality Improvement Revised Consensus Statement for Endovascular Therapy of Acute Ischemic Stroke. Journal of Vascular and Interventional Radiology, 2018, 29, 441-453.	0.5	403
10	Multisociety Consensus Quality Improvement Revised Consensus Statement for Endovascular Therapy of Acute Ischemic Stroke. International Journal of Stroke, 2018, 13, 612-632.	5.9	403
11	Efficacy and safety of nerinetide for the treatment of acute ischaemic stroke (ESCAPE-NA1): a multicentre, double-blind, randomised controlled trial. Lancet, The, 2020, 395, 878-887.	13.7	400
12	Cerebral Blood Flow Is the Optimal CT Perfusion Parameter for Assessing Infarct Core. Stroke, 2011, 42, 3435-3440.	2.0	359
13	Extending thrombolysis to 4Â·5â€“9 h and wake-up stroke using perfusion imaging: a systematic review and meta-analysis of individual patient data. Lancet, The, 2019, 394, 139-147.	13.7	321
14	Imaging features and safety and efficacy of endovascular stroke treatment: a meta-analysis of individual patient-level data. Lancet Neurology, The, 2018, 17, 895-904.	10.2	281
15	Endovascular stent thrombectomy: the new standard of care for large vessel ischaemic stroke. Lancet Neurology, The, 2015, 14, 846-854.	10.2	280
16	Penumbral imaging and functional outcome in patients with anterior circulation ischaemic stroke treated with endovascular thrombectomy versus medical therapy: a meta-analysis of individual patient-level data. Lancet Neurology, The, 2019, 18, 46-55.	10.2	276
17	eTICI reperfusion: defining success in endovascular stroke therapy. Journal of NeuroInterventional Surgery, 2019, 11, 433-438.	3.3	251
18	Helsinki model cut stroke thrombolysis delays to 25 minutes in Melbourne in only 4 months. Neurology, 2013, 81, 1071-1076.	1.1	242

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19	RAPID Automated Patient Selection for Reperfusion Therapy. Stroke, 2011, 42, 1608-1614.	2.0	235
20	Failure of Collateral Blood Flow is Associated with Infarct Growth in Ischemic Stroke. Journal of Cerebral Blood Flow and Metabolism, 2013, 33, 1168-1172.	4.3	235
21	Minimally invasive endovascular stent-electrode array for high-fidelity, chronic recordings of cortical neural activity. Nature Biotechnology, 2016, 34, 320-327.	17.5	210
22	Refining the Definition of the Malignant Profile. Stroke, 2011, 42, 1270-1275.	2.0	209
23	Safety and Efficacy of Solitaire Stent Thrombectomy. Stroke, 2016, 47, 798-806.	2.0	209
24	Effect of general anaesthesia on functional outcome in patients with anterior circulation ischaemic stroke having endovascular thrombectomy versus standard care: a meta-analysis of individual patient data. Lancet Neurology, The, 2018, 17, 47-53.	10.2	205
25	The solubility of Î±-synuclein in multiple system atrophy differs from that of dementia with Lewy bodies and Parkinson's disease. Journal of Neurochemistry, 2008, 76, 87-96.	3.9	196
26	Comparison of Computed Tomography Perfusion and Magnetic Resonance Imaging Perfusion-Diffusion Mismatch in Ischemic Stroke. Stroke, 2012, 43, 2648-2653.	2.0	192
27	Acute Stroke Imaging Research Roadmap II. Stroke, 2013, 44, 2628-2639.	2.0	192
28	A Multicentre, Randomized, Double-Blinded, Placebo-Controlled Phase III Study to Investigate Extending the Time for Thrombolysis in Emergency Neurological Deficits (EXTEND). International Journal of Stroke, 2012, 7, 74-80.	5.9	182
29	Non-AÎ² Component of Alzheimer's Disease Amyloid (NAC) Revisited. American Journal of Pathology, 1999, 155, 1173-1181.	3.8	173
30	The Infarct Core is Well Represented by the Acute Diffusion Lesion: Sustained Reversal is Infrequent. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 50-56.	4.3	172
31	Efficacy of endovascular thrombectomy in patients with M2 segment middle cerebral artery occlusions: meta-analysis of data from the HERMES Collaboration. Journal of NeuroInterventional Surgery, 2019, 11, 1065-1069.	3.3	168
32	Effect of Intravenous Tenecteplase Dose on Cerebral Reperfusion Before Thrombectomy in Patients With Large Vessel Occlusion Ischemic Stroke. JAMA - Journal of the American Medical Association, 2020, 323, 1257.	7.4	168
33	Apparent Diffusion Coefficient Threshold for Delineation of Ischemic Core. International Journal of Stroke, 2015, 10, 348-353.	5.9	160
34	Current practice and future directions in the diagnosis and acute treatment of ischaemic stroke. Lancet, The, 2018, 392, 1247-1256.	13.7	160
35	A Multicenter, Randomized, Controlled Study to Investigate Extending the Time for Thrombolysis in Emergency Neurological Deficits with Intra-Arterial Therapy (EXTEND-IA). International Journal of Stroke, 2014, 9, 126-132.	5.9	151
36	Postthrombolysis Blood Pressure Elevation Is Associated With Hemorrhagic Transformation. Stroke, 2010, 41, 72-77.	2.0	139

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37	Lesion segmentation from multimodal MRI using random forest following ischemic stroke. NeuroImage, 2014, 98, 324-335.	4.2	139
38	A benchmarking tool to evaluate computer tomography perfusion infarct core predictions against a DWI standard. Journal of Cerebral Blood Flow and Metabolism, 2016, 36, 1780-1789.	4.3	136
39	Association of Time From Stroke Onset to Groin Puncture With Quality of Reperfusion After Mechanical Thrombectomy. JAMA Neurology, 2019, 76, 405.	9.0	133
40	Role of Imaging in Current Acute Ischemic Stroke Workflow for Endovascular Therapy. Stroke, 2015, 46, 1453-1461.	2.0	131
41	Brain Edema Predicts Outcome After Nonlacunar Ischemic Stroke. Stroke, 2014, 45, 3643-3648.	2.0	130
42	Analyses of thrombi in acute ischemic stroke: A consensus statement on current knowledge and future directions. International Journal of Stroke, 2017, 12, 606-614.	5.9	128
43	Efficacy of Intravenous Tissue-Type Plasminogen Activator in Central Retinal Artery Occlusion. Stroke, 2011, 42, 2229-2234.	2.0	123
44	Worse Stroke Outcome in Atrial Fibrillation is Explained by More Severe Hypoperfusion, Infarct Growth, and Hemorrhagic Transformation. International Journal of Stroke, 2015, 10, 534-540.	5.9	118
45	Endovascular thrombectomy versus standard bridging thrombolytic with endovascular thrombectomy within 4Â·5 h of stroke onset: an open-label, blinded-endpoint, randomised non-inferiority trial. Lancet, The, 2022, 400, 116-125.	13.7	114
46	Pathophysiological Determinants of Worse Stroke Outcome in Atrial Fibrillation. Cerebrovascular Diseases, 2010, 30, 389-395.	1.7	110
47	Regional Very Low Cerebral Blood Volume Predicts Hemorrhagic Transformation Better Than Diffusion-Weighted Imaging Volume and Thresholded Apparent Diffusion Coefficient in Acute Ischemic Stroke. Stroke, 2010, 41, 82-88.	2.0	109
48	Ischemic diffusion lesion reversal is uncommon and rarely alters perfusion-diffusion mismatch. Neurology, 2010, 75, 1040-1047.	1.1	109
49	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.	13.7	107
50	The Basilar Artery on Computed Tomography Angiography Prognostic Score for Basilar Artery Occlusion. Stroke, 2017, 48, 631-637.	2.0	105
51	Global impact of COVID-19 on stroke care. International Journal of Stroke, 2021, 16, 573-584.	5.9	104
52	Acute Ischemic Stroke. Stroke, 2014, 45, 640-644.	2.0	101
53	Imaging Selection in Ischemic Stroke: Feasibility of Automated CT-Perfusion Analysis. International Journal of Stroke, 2015, 10, 51-54.	5.9	100
54	Endovascular Therapy for Ischemic Stroke. New England Journal of Medicine, 2015, 372, 2363-2366.	27.0	94

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55	Association of follow-up infarct volume with functional outcome in acute ischemic stroke: a pooled analysis of seven randomized trials. Journal of NeuroInterventional Surgery, 2018, 10, 1137-1142.	3.3	93
56	Acute Stroke Imaging Research Roadmap III Imaging Selection and Outcomes in Acute Stroke Reperfusion Clinical Trials. Stroke, 2016, 47, 1389-1398.	2.0	88
57	CT perfusion improves diagnostic accuracy and confidence in acute ischaemic stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 613-618.	1.9	84
58	The Effects of Alteplase 3 to 6 Hours After Stroke in the EPITHETâ€“DEFUSE Combined Dataset. Stroke, 2013, 44, 87-93.	2.0	82
59	Pilot Study of Intravenous Glyburide in Patients With a Large Ischemic Stroke. Stroke, 2014, 45, 281-283.	2.0	82
60	Prediction of Poststroke Hemorrhagic Transformation Using Computed Tomography Perfusion. Stroke, 2013, 44, 3039-3043.	2.0	80
61	Large Vessel Occlusion Scales Increase Delivery to Endovascular Centers Without Excessive Harm From Misclassifications. Stroke, 2017, 48, 568-573.	2.0	80
62	Deconstruction of Interhospital Transfer Workflow in Large Vessel Occlusion. Stroke, 2017, 48, 1976-1979.	2.0	79
63	Top Priorities for Cerebroprotective Studiesâ€”A Paradigm Shift: Report From STAIR XI. Stroke, 2021, 52, 3063-3071.	2.0	78
64	Mediation of the Relationship Between Endovascular Therapy and Functional Outcome by Follow-up Infarct Volume in Patients With Acute Ischemic Stroke. JAMA Neurology, 2019, 76, 194.	9.0	77
65	Accumulation of Insoluble Î±-Synuclein in Dementia with Lewy Bodies. Neurobiology of Disease, 2000, 7, 192-200.	4.4	75
66	Standardized Nomenclature for Modified Rankin Scale Global Disability Outcomes: Consensus Recommendations From Stroke Therapy Academic Industry Roundtable XI. Stroke, 2021, 52, 3054-3062.	2.0	74
67	Advanced imaging improves prediction of hemorrhage after stroke thrombolysis. Annals of Neurology, 2013, 73, 510-519.	5.3	70
68	Tranexamic acid in patients with intracerebral haemorrhage (STOP-AUST): a multicentre, randomised, placebo-controlled, phase 2 trial. Lancet Neurology, The, 2020, 19, 980-987.	10.2	70
69	Volumetric and Spatial Accuracy of Computed Tomography Perfusion Estimated Ischemic Core Volume in Patients With Acute Ischemic Stroke. Stroke, 2018, 49, 2368-2375.	2.0	69
70	Comparison of tenecteplase with alteplase for the early treatment of ischaemic stroke in the Melbourne Mobile Stroke Unit (TASTE-A): a phase 2, randomised, open-label trial. Lancet Neurology, The, 2022, 21, 520-527.	10.2	69
71	Tenecteplase versus alteplase in stroke thrombolysis: An individual patient data meta-analysis of randomized controlled trials. International Journal of Stroke, 2016, 11, 534-543.	5.9	68
72	The Spot Sign and Tranexamic Acid on Preventing ICH Growth â€“ AUStralasia Trial (STOP-AUST): Protocol of a Phase II Randomized, Placebo-Controlled, Double-Blind, Multicenter Trial. International Journal of Stroke, 2014, 9, 519-524.	5.9	62

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73	Rapid Alteplase Administration Improves Functional Outcomes in Patients With Stroke due to Large Vessel Occlusions. Stroke, 2019, 50, 645-651.	2.0	62
74	Pretreatment bloodâ€“brain barrier disruption and post-endovascular intracranial hemorrhage. Neurology, 2016, 87, 263-269.	1.1	61
75	Rate and Prognosis of Brain Ischemia in Patients With Lower-Risk Transient or Persistent Minor Neurologic Events. JAMA Neurology, 2019, 76, 1439.	9.0	60
76	Prevalence and Significance of Impaired Microvascular Tissue Reperfusion Despite Macrovascular Angiographic Reperfusion (No-Reflow). Neurology, 2022, 98, .	1.1	60
77	Tenecteplase in ischemic stroke offers improved recanalization. Neurology, 2017, 89, 62-67.	1.1	59
78	Visual Assessment of Perfusion-Diffusion Mismatch Is Inadequate to Select Patients for Thrombolysis. Cerebrovascular Diseases, 2010, 29, 592-596.	1.7	58
79	Tenecteplase versus alteplase before endovascular thrombectomy (EXTEND-IA TNK): A multicenter, randomized, controlled study. International Journal of Stroke, 2018, 13, 328-334.	5.9	58
80	Melbourne Mobile Stroke Unit and Reperfusion Therapy. Stroke, 2020, 51, 922-930.	2.0	58
81	Does Sex Modify the Effect of Endovascular Treatment for Ischemic Stroke?. Stroke, 2019, 50, 2413-2419.	2.0	57
82	Twenty-Year History of the Evolution of Stroke Thrombolysis With Intravenous Alteplase to Reduce Long-Term Disability. Stroke, 2015, 46, 2341-2346.	2.0	54
83	Defining Core and Penumbra in Ischemic Stroke: A Voxel- and Volume-Based Analysis of Whole Brain CT Perfusion. Scientific Reports, 2016, 6, 20932.	3.3	54
84	Ambulance Clinical Triage for Acute Stroke Treatment. Stroke, 2018, 49, 945-951.	2.0	54
85	Assessing Response to Stroke Thrombolysis. Archives of Neurology, 2012, 69, 46.	4.5	53
86	Endovascular Thrombectomy for Ischemic Stroke Increases Disability-Free Survival, Quality of Life, and Life Expectancy and Reduces Cost. Frontiers in Neurology, 2017, 8, 657.	2.4	53
87	Imaging selection for acute stroke intervention. International Journal of Stroke, 2018, 13, 554-567.	5.9	53
88	Glucose Modifies the Effect of Endovascular Thrombectomy in Patients With Acute Stroke. Stroke, 2019, 50, 690-696.	2.0	52
89	SARS-CoV-2 and Stroke Characteristics. Stroke, 2021, 52, e117-e130.	2.0	51
90	Pre-Stroke CHADS₂ and CHA₂DS₂-VASc Scores Are Useful in Stratifying Three-Month Outcomes in Patients with and without Atrial Fibrillation. Cerebrovascular Diseases, 2013, 36, 273-280.	1.7	49

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91	An Improved Method for Simple, Assumption-Free Ordinal Analysis of the Modified Rankin Scale Using Generalized Odds Ratios. International Journal of Stroke, 2014, 9, 999-1005.	5.9	49
92	Routine Use of Tenecteplase for Thrombolysis in Acute Ischemic Stroke. Stroke, 2021, 52, 1087-1090.	2.0	48
93	Association between different acute stroke therapies and development of post stroke seizures. BMC Neurology, 2018, 18, 61.	1.8	46
94	Platelet Î±- and Î³-synucleins in Parkinson's disease and normal control subjects. Journal of Alzheimer's Disease, 2002, 4, 309-315.	2.6	45
95	Reperfusion after ischemic stroke is associated with reduced brain edema. Journal of Cerebral Blood Flow and Metabolism, 2018, 38, 1807-1817.	4.3	43
96	Reperfusion of Very Low Cerebral Blood Volume Lesion Predicts Parenchymal Hematoma After Endovascular Therapy. Stroke, 2015, 46, 1245-1249.	2.0	42
97	Microvascular Dysfunction in Blood-Brain Barrier Disruption and Hypoperfusion Within the Infarct Posttreatment Are Associated With Cerebral Edema. Stroke, 2022, 53, 1597-1605.	2.0	42
98	Exploratory Analysis of Glyburide as a Novel Therapy for Preventing Brain Swelling. Neurocritical Care, 2014, 21, 43-51.	2.4	41
99	Predictive Value of Modifications of the Prehospital Rapid Arterial Occlusion Evaluation Scale for Large Vessel Occlusion in Patients with Acute Stroke. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 74-77.	1.6	40
100	Response to Late-Window Endovascular Revascularization Is Associated With Collateral Status in Basilar Artery Occlusion. Stroke, 2019, 50, 1415-1422.	2.0	40
101	Public Health and Cost Benefits of Successful Reperfusion After Thrombectomy for Stroke. Stroke, 2020, 51, 899-907.	2.0	39
102	Advancing Stroke Recovery Through Improved Articulation of Nonpharmacological Intervention Dose. Stroke, 2021, 52, 761-769.	2.0	39
103	Reliability, Reproducibility and Prognostic Accuracy of the Alberta Stroke Program Early CT Score on CT Perfusion and Non-Contrast CT in Hyperacute Stroke. Cerebrovascular Diseases, 2017, 44, 195-202.	1.7	38
104	Factors Associated With the Decision-Making on Endovascular Thrombectomy for the Management of Acute Ischemic Stroke. Stroke, 2019, 50, 2441-2447.	2.0	38
105	Public health and cost consequences of time delays to thrombectomy for acute ischemic stroke. Neurology, 2020, 95, e2465-e2475.	1.1	38
106	Validity of Acute Stroke Lesion Volume Estimation by Diffusion-Weighted Imagingâ€“Alberta Stroke Program Early Computed Tomographic Score Depends on Lesion Location in 496 Patients With Middle Cerebral Artery Stroke. Stroke, 2014, 45, 3583-3588.	2.0	36
107	Impact of Computed Tomography Perfusion Imaging on the Response to Tenecteplase in Ischemic Stroke. Circulation, 2017, 135, 440-448.	1.6	36
108	Tenecteplase for the treatment of acute ischemic stroke: A review of completed and ongoing randomized controlled trials. International Journal of Stroke, 2018, 13, 885-892.	5.9	36

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109	Posterior National Institutes of Health Stroke Scale Improves Prognostic Accuracy in Posterior Circulation Stroke. Stroke, 2022, 53, 1247-1255.	2.0	36
110	A Topographic Study of the Evolution of the MR DWI/PWI Mismatch Pattern and Its Clinical Impact. Stroke, 2011, 42, 1596-1601.	2.0	34
111	Frequent Early Cardiac Complications Contribute to Worse Stroke Outcome in Atrial Fibrillation. Cerebrovascular Diseases, 2011, 32, 454-460.	1.7	34
112	A clinically useful simplified blastocyst grading system. Reproductive BioMedicine Online, 2015, 31, 523-530.	2.4	34
113	Hyperdense middle cerebral artery sign is associated with increased risk of hemorrhagic transformation after intravenous thrombolysis for patients with acute ischaemic stroke. Journal of Clinical Neuroscience, 2013, 20, 984-987.	1.5	33
114	The Association between Lesion Location and Functional Outcome after Ischemic Stroke. International Journal of Stroke, 2015, 10, 1270-1276.	5.9	33
115	Artificial Neural Network Computer Tomography Perfusion Prediction of Ischemic Core. Stroke, 2019, 50, 1578-1581.	2.0	33
116	Automatic segmentation of cerebral infarcts in follow-up computed tomography images with convolutional neural networks. Journal of NeuroInterventional Surgery, 2020, 12, 848-852.	3.3	33
117	Improving acute stroke care in regional hospitals: clinical evaluation of the Victorian Stroke Telemedicine program. Medical Journal of Australia, 2020, 212, 371-377.	1.7	33
118	A randomized controlled trial to optimize patientâ€™s selection for endovascular treatment in acute ischemic stroke (SELECT2): Study protocol. International Journal of Stroke, 2022, 17, 689-693.	5.9	33
119	Salvage of the PWI/DWI Mismatch up to 48 h from Stroke Onset Leads to Favorable Clinical Outcome. International Journal of Stroke, 2015, 10, 565-570.	5.9	32
120	Endovascular thrombectomy for stroke: current best practice and future goals. Stroke and Vascular Neurology, 2016, 1, 16-22.	3.3	32
121	Economic evaluation of the Melbourne Mobile Stroke Unit. International Journal of Stroke, 2021, 16, 466-475.	5.9	32
122	Cerebral Edema in Patients With Large Hemispheric Infarct Undergoing Reperfusion Treatment: A HERMES Meta-Analysis. Stroke, 2021, 52, 3450-3458.	2.0	32
123	Age over 80years is not associated with increased hemorrhagic transformation after stroke thrombolysis. Journal of Clinical Neuroscience, 2012, 19, 360-363.	1.5	31
124	Cost-Effectiveness of Tenecteplase Before Thrombectomy for Ischemic Stroke. Stroke, 2020, 51, 3681-3689.	2.0	31
125	Early infarct <scp>FLAIR</scp> hyperintensity is associated with increased hemorrhagic transformation after thrombolysis. European Journal of Neurology, 2013, 20, 281-285.	3.3	30
126	Tenecteplase vs Alteplase Before Endovascular Therapy in Basilar Artery Occlusion. Neurology, 2021, 96, e1272-e1277.	1.1	30

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127	Healthy Life-Year Costs of Treatment Speed From Arrival to Endovascular Thrombectomy in Patients With Ischemic Stroke. JAMA Neurology, 2021, 78, 709.	9.0	30
128	State of Acute Endovascular Therapy. Stroke, 2015, 46, 1727-1734.	2.0	29
129	Rationale and design of combination of an immune modulator Fingolimod with Alteplase bridging with Mechanical Thrombectomy in Acute Ischemic Stroke (FAMTAIS) trial. International Journal of Stroke, 2017, 12, 906-909.	5.9	29
130	Thrombolysis and Thrombectomy for Acute Ischemic Stroke: Strengths and Synergies. Seminars in Thrombosis and Hemostasis, 2017, 43, 185-190.	2.7	29
131	Fluid-Attenuated Inversion Recovery Hyperintensity in Acute Ischemic Stroke May Not Predict Hemorrhagic Transformation. Cerebrovascular Diseases, 2011, 32, 401-405.	1.7	28
132	DWI Reversal Is Associated with Small Infarct Volume in Patients with TIA and Minor Stroke. American Journal of Neuroradiology, 2014, 35, 660-666.	2.4	28
133	Diagnosing acute lacunar infarction using CT perfusion. Journal of Clinical Neuroscience, 2016, 29, 70-72.	1.5	28
134	Confirmatory Study of Time-Dependent Computed Tomographic Perfusion Thresholds for Use in Acute Ischemic Stroke. Stroke, 2019, 50, 3269-3273.	2.0	28
135	Neurothrombectomy Trial Results: Stroke Systems, Not Just Devices, Make the Difference. International Journal of Stroke, 2015, 10, 990-993.	5.9	27
136	Greater effect of stroke thrombolysis in the presence of arterial obstruction. Annals of Neurology, 2011, 70, 601-605.	5.3	26
137	Endovascular Treatment for Acute Ischemic Stroke. New England Journal of Medicine, 2013, 368, 2430-2435.	27.0	26
138	Challenges of Acute Endovascular Stroke Trials. Stroke, 2014, 45, 3116-3122.	2.0	26
139	Multi-Modal CT in Acute Stroke: Wait for a Serum Creatinine before Giving Intravenous Contrast? No!. International Journal of Stroke, 2015, 10, 1014-1017.	5.9	26
140	Contralesional Thalamic Surface Atrophy and Functional Disconnection 3 Months after Ischemic Stroke. Cerebrovascular Diseases, 2015, 39, 232-241.	1.7	26
141	Early neurological stability predicts adverse outcome after acute ischemic stroke. International Journal of Stroke, 2016, 11, 882-889.	5.9	26
142	Does Large Vessel Occlusion Affect Clinical Outcome in Stroke with Mild Neurologic Deficits after Intravenous Thrombolysis?. Journal of Stroke and Cerebrovascular Diseases, 2014, 23, 2888-2893.	1.6	25
143	Cerebral blood volume lesion extent predicts functional outcome in patients with vertebral and basilar artery occlusion. International Journal of Stroke, 2019, 14, 540-547.	5.9	25
144	Computed Tomography Perfusionâ€“Based Machine Learning Model Better Predicts Follow-Up Infarction in Patients With Acute Ischemic Stroke. Stroke, 2021, 52, 223-231.	2.0	25

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145	STroke imAging pRevention and Treatment (START): A Longitudinal Stroke Cohort Study: Clinical Trials Protocol. International Journal of Stroke, 2015, 10, 636-644.	5.9	24
146	Call to Action: SARS-CoV-2 and CerebrovAscular DisordErs (CASCADE). Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 104938.	1.6	24
147	Prediction of Outcome and Endovascular Treatment Benefit: Validation and Update of the MR PREDICTS Decision Tool. Stroke, 2021, 52, 2764-2772.	2.0	24
148	Perfusion Imaging Predicts Favorable Outcomes after Basilar Artery Thrombectomy. Annals of Neurology, 2022, 91, 23-32.	5.3	24
149	Reliability and Utility of the Alberta Stroke Program Early Computed Tomography Score in Hyperacute Stroke. Journal of Stroke and Cerebrovascular Diseases, 2017, 26, 2547-2552.	1.6	23
150	Bringing stroke clinical guidelines to life. International Journal of Stroke, 2019, 14, 337-339.	5.9	23
151	White Matter Degeneration after Ischemic Stroke: A Longitudinal Diffusion Tensor Imaging Study. Journal of Neuroimaging, 2019, 29, 111-118.	2.0	23
152	Thrombolysis in Cerebral Infarction 2b Reperfusions. Stroke, 2020, 51, 3461-3471.	2.0	23
153	Ipsilateral Prominent Thalamostriate Vein on Susceptibility-Weighted Imaging Predicts Poor Outcome after Intravenous Thrombolysis in Acute Ischemic Stroke. American Journal of Neuroradiology, 2017, 38, 875-881.	2.4	22
154	Advances in stroke medicine. Medical Journal of Australia, 2019, 210, 367-374.	1.7	22
155	Effect of age and baseline ASPECTS on outcomes in large-vessel occlusion stroke: results from the HERMES collaboration. Journal of NeuroInterventional Surgery, 2021, 13, 790-793.	3.3	21
156	Relative Filling Time Delay Based on CT Perfusion Source Imaging: A Simple Method to Predict Outcome in Acute Ischemic Stroke. American Journal of Neuroradiology, 2014, 35, 1683-1687.	2.4	20
157	Translational Perspectives on Perfusionâ€“Diffusion Mismatch in Ischemic Stroke. International Journal of Stroke, 2015, 10, 153-162.	5.9	20
158	Software output from semi-automated planimetry can underestimate intracerebral haemorrhage and peri-haematomal oedema volumes by up to 41Â%. Neuroradiology, 2016, 58, 867-876.	2.2	20
159	Comparative Analysis of Markers of Mass Effect after Ischemic Stroke. Journal of Neuroimaging, 2018, 28, 530-534.	2.0	20
160	Prehospital idarucizumab prior to intravenous thrombolysis in a mobile stroke unit. International Journal of Stroke, 2019, 14, 265-269.	5.9	20
161	Role of Intravenous Thrombolytics Prior to Endovascular Thrombectomy. Stroke, 2022, 53, 2085-2092.	2.0	20
162	Endovascular Thrombectomy and Stroke Physicians. Stroke, 2017, 48, 2042-2044.	2.0	19

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163	Stroke Laterality Did Not Modify Outcomes in the HERMES Meta-Analysis of Individual Patient Data of 7 Trials. Stroke, 2019, 50, 2118-2124.	2.0	19
164	Dabigatran Reversal Before Intravenous Tenecteplase in Acute Ischemic Stroke. Stroke, 2020, 51, 1616-1619.	2.0	19
165	Patterns of Use and Discontinuation of Secondary Prevention Medications After Stroke. Neurology, 2021, 96, e30-e41.	1.1	19
166	DIRECT-SAFE: A Randomized Controlled Trial of DIRECT Endovascular Clot Retrieval versus Standard Bridging Therapy. Journal of Stroke, 2022, 24, 57-64.	3.2	19
167	Accuracy of CT Perfusionâ€“Based Core Estimation of Follow-up Infarction. Neurology, 2022, 98, .	1.1	19
168	Functional Outcomes of Patients â‰¥85 Years With Acute Ischemic Stroke Following EVT: A HERMES Substudy. Stroke, 2022, 53, 2220-2226.	2.0	19
169	Exploring the benefits of a stroke telemedicine programme: An organisational and societal perspective. Journal of Telemedicine and Telecare, 2016, 22, 489-494.	2.7	18
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171	Personalized risk prediction of symptomatic intracerebral hemorrhage after stroke thrombolysis using a machine-learning model. Therapeutic Advances in Neurological Disorders, 2020, 13, 175628642090235.	3.5	17
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