

Hugh S Markus

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

13,265
citations

23500

58
h-index

25716

108
g-index

144
all docs

144
docs citations

144
times ranked

17708
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of, and risk factors for, cognitive impairment in lacunar stroke. <i>International Journal of Stroke</i> , 2023, 18, 62-69.	2.9	7
2	Cognitive impact of cerebral microbleeds in patients with symptomatic small vessel disease. <i>International Journal of Stroke</i> , 2022, 17, 415-424.	2.9	23
3	Prediction of dementia using diffusion tensor MRI measures: the OPTIMAL collaboration. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 14-23.	0.9	15
4	Central obesity is selectively associated with cerebral gray matter atrophy in 15,634 subjects in the UK Biobank. <i>International Journal of Obesity</i> , 2022, 46, 1059-1067.	1.6	12
5	CAIDE dementia risk score relates to severity and progression of cerebral small vessel disease in healthy midlife adults: the PREVENT-Dementia study. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2022, 93, 481-490.	0.9	13
6	Stroke Genetics: Discovery, Insight Into Mechanisms, and Clinical Perspectives. <i>Circulation Research</i> , 2022, 130, 1095-1111.	2.0	18
7	Association of <i>NOTCH3</i> Variant Position With Stroke Onset and Other Clinical Features Among Patients With CADASIL. <i>Neurology</i> , 2022, 99, .	1.5	11
8	Treatment of posterior circulation stroke: Acute management and secondary prevention. <i>International Journal of Stroke</i> , 2022, 17, 723-732.	2.9	19
9	Determining the OPTIMAL DTI analysis method for application in cerebral small vessel disease. <i>NeuroImage: Clinical</i> , 2022, 35, 103114.	1.4	6
10	Stroke in COVID-19: A systematic review and meta-analysis. <i>International Journal of Stroke</i> , 2021, 16, 137-149.	2.9	359
11	Rates, risks and routes to reduce vascular dementia (R4vad), a UK-wide multicentre prospective observational cohort study of cognition after stroke: Protocol. <i>European Stroke Journal</i> , 2021, 6, 89-101.	2.7	15
12	In vivo neuroinflammation and cerebral small vessel disease in mild cognitive impairment and Alzheimer's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 45-52.	0.9	38
13	Diabetes Mellitus, Glycemic Traits, and Cerebrovascular Disease. <i>Neurology</i> , 2021, 96, e1732-e1742.	1.5	59
14	Apathy after stroke: Diagnosis, mechanisms, consequences, and treatment. <i>International Journal of Stroke</i> , 2021, 16, 510-518.	2.9	55
15	Neurofilament light chain predicts future dementia risk in cerebral small vessel disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 582-589.	0.9	15
16	Modifiable Lifestyle Factors and Risk of Stroke. <i>Stroke</i> , 2021, 52, 931-936.	1.0	27
17	<i>NOTCH3</i> variants are more common than expected in the general population and associated with stroke and vascular dementia: an analysis of 200 000 participants. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 694-701.	0.9	39
18	COVID-19 and stroke—Understanding the relationship and adapting services. A global World Stroke Organisation perspective. <i>International Journal of Stroke</i> , 2021, 16, 241-247.	2.9	23

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19	Genetic basis of lacunar stroke: a pooled analysis of individual patient data and genome-wide association studies. <i>Lancet Neurology</i> , The, 2021, 20, 351-361.	4.9	95
20	EXPRESS: COVID-19 AND STROKE “ UNDERSTANDING THE RELATIONSHIP AND ADAPTING SERVICES. A GLOBAL WORLD STROKE ORGANISATION PERSPECTIVE. <i>International Journal of Stroke</i> , 2021, , 174749302110064.	2.9	0
21	Ischaemic stroke can follow COVID-19 vaccination but is much more common with COVID-19 infection itself. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1142-1142.	0.9	12
22	Rate of, and risk factors for, white matter hyperintensity growth: a systematic review and meta-analysis with implications for clinical trial design. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1271-1277.	0.9	27
23	Cerebral Amyloid Angiopathy and the Fibrinolytic System: Is Plasmin a Therapeutic Target?. <i>Stroke</i> , 2021, 52, 2707-2714.	1.0	10
24	PRESERVE: Randomized Trial of Intensive Versus Standard Blood Pressure Control in Small Vessel Disease. <i>Stroke</i> , 2021, 52, 2484-2493.	1.0	17
25	White Matter Hyperintensities and Cerebral Microbleeds in Ataxia-Telangiectasia. <i>Neurology: Genetics</i> , 2021, 7, e640.	0.9	2
26	Automated Detection of Candidate Subjects With Cerebral Microbleeds Using Machine Learning. <i>Frontiers in Neuroinformatics</i> , 2021, 15, 777828.	1.3	5
27	Cerebral small vessel disease: Microbleeds, perforator artery imaging and cliostozol. <i>International Journal of Stroke</i> , 2021, 16, 1000-1001.	2.9	1
28	Structural network changes in cerebral small vessel disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 196-203.	0.9	28
29	New Treatment Approaches to Modify the Course of Cerebral Small Vessel Diseases. <i>Stroke</i> , 2020, 51, 38-46.	1.0	59
30	Genome-Wide Association Study Meta-Analysis of Stroke in 22 000 Individuals of African Descent Identifies Novel Associations With Stroke. <i>Stroke</i> , 2020, 51, 2454-2463.	1.0	26
31	Association of common genetic variants with brain microbleeds. <i>Neurology</i> , 2020, 95, e3331-e3343.	1.5	40
32	Genome-wide association study of MRI markers of cerebral small vessel disease in 42,310 participants. <i>Nature Communications</i> , 2020, 11, 2175.	5.8	93
33	Simple MRI score aids prediction of dementia in cerebral small vessel disease. <i>Neurology</i> , 2020, 94, e1294-e1302.	1.5	67
34	Thrombectomy, acute stroke care, and global health problems; cannabis and COVID-19. <i>International Journal of Stroke</i> , 2020, 15, 465-466.	2.9	0
35	Lindsay Symon: A giant of stroke. <i>International Journal of Stroke</i> , 2020, 15, 356-360.	2.9	6
36	The effect of NOTCH3 pathogenic variant position on CADASIL disease severity: NOTCH3 EGFr 1 “6 pathogenic variant are associated with a more severe phenotype and lower survival compared with EGFr 7 “34 pathogenic variant. <i>Genetics in Medicine</i> , 2019, 21, 676-682.	1.1	102

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37	Serum magnesium and calcium levels in relation to ischemic stroke. <i>Neurology</i> , 2019, 92, e944-e950.	1.5	38
38	Genetic variation in <i>PLEKHG1</i> is associated with white matter hyperintensities (n = 11,226). <i>Neurology</i> , 2019, 92, e749-e757.	1.5	47
39	Inflammation and cerebral small vessel disease: A systematic review. <i>Ageing Research Reviews</i> , 2019, 53, 100916.	5.0	213
40	Germline selection shapes human mitochondrial DNA diversity. <i>Science</i> , 2019, 364, .	6.0	178
41	Apathy is associated with large-scale white matter network disruption in small vessel disease. <i>Neurology</i> , 2019, 92, e1157-e1167.	1.5	40
42	How common are single gene mutations as a cause for lacunar stroke?. <i>Neurology</i> , 2019, 93, e2007-e2020.	1.5	26
43	Vascular dysfunctionâ€”The disregarded partner of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2019, 15, 158-167.	0.4	454
44	Clinical Significance of Magnetic Resonance Imaging Markers of Vascular Brain Injury. <i>JAMA Neurology</i> , 2019, 76, 81.	4.5	390
45	Memory decline in elderly with cerebral small vessel disease explained by temporal interactions between white matter hyperintensities and hippocampal atrophy. <i>Hippocampus</i> , 2019, 29, 500-510.	0.9	28
46	Vertebral artery stenting to prevent recurrent stroke in symptomatic vertebral artery stenosis: the VIST RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-30.	1.3	12
47	Causal Impact of Type 2 Diabetes Mellitus on Cerebral Small Vessel Disease. <i>Stroke</i> , 2018, 49, 1325-1331.	1.0	86
48	Lacunar Infarcts, but Not Perivascular Spaces, Are Predictors of Cognitive Decline in Cerebral Small-Vessel Disease. <i>Stroke</i> , 2018, 49, 586-593.	1.0	80
49	Longitudinal decline in structural networks predicts dementia in cerebral small vessel disease. <i>Neurology</i> , 2018, 90, e1898-e1910.	1.5	45
50	Role of Blood Lipids in the Development of Ischemic Stroke and its Subtypes. <i>Stroke</i> , 2018, 49, 820-827.	1.0	132
51	The Brief Memory and Executive Test (BMET): A cognitive screening tool to detect and differentiate vascular cognitive impairment and Alzheimer's disease. <i>International Journal of Geriatric Psychiatry</i> , 2018, 33, e273-e279.	1.3	9
52	Sodium Valproate, a Histone Deacetylase Inhibitor, Is Associated With Reduced Stroke Risk After Previous Ischemic Stroke or Transient Ischemic Attack. <i>Stroke</i> , 2018, 49, 54-61.	1.0	52
53	Cerebral amyloid angiopathy associated with inflammation: A systematic review of clinical and imaging features and outcome. <i>International Journal of Stroke</i> , 2018, 13, 257-267.	2.9	63
54	GWAS and colocalization analyses implicate carotid intima-media thickness and carotid plaque loci in cardiovascular outcomes. <i>Nature Communications</i> , 2018, 9, 5141.	5.8	119

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55	Genome-wide meta-analysis identifies 3 novel loci associated with stroke. <i>Annals of Neurology</i> , 2018, 84, 934-939.	2.8	79
56	Identifying preclinical vascular dementia in symptomatic small vessel disease using MRI. <i>NeuroImage: Clinical</i> , 2018, 19, 925-938.	1.4	23
57	Top research priorities for stroke genetics. <i>Lancet Neurology</i> , The, 2018, 17, 663-665.	4.9	7
58	Does Treating Vascular Risk Factors Prevent Dementia and Alzheimer's Disease? A Systematic Review and Meta-Analysis. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 657-668.	1.2	72
59	Multiancestry genome-wide association study of 520,000 subjects identifies 32 loci associated with stroke and stroke subtypes. <i>Nature Genetics</i> , 2018, 50, 524-537.	9.4	1,124
60	Triple versus guideline antiplatelet therapy to prevent recurrence after acute ischaemic stroke or transient ischaemic attack: the TARDIS RCT. <i>Health Technology Assessment</i> , 2018, 22, 1-76.	1.3	8
61	Prognosis of carotid dissecting aneurysms. <i>Neurology</i> , 2017, 88, 646-652.	1.5	37
62	Early-onset and delayed-onset poststroke dementia – revisiting the mechanisms. <i>Nature Reviews Neurology</i> , 2017, 13, 148-159.	4.9	123
63	Genetic and environmental risk factors for rheumatoid arthritis in a UK African ancestry population: the GENRA case-control study. <i>Rheumatology</i> , 2017, 56, 1282-1292.	0.9	18
64	Atrial Fibrillation Genetic Risk and Ischemic Stroke Mechanisms. <i>Stroke</i> , 2017, 48, 1451-1456.	1.0	33
65	Using DTI to assess white matter microstructure in cerebral small vessel disease (SVD) in multicentre studies. <i>Clinical Science</i> , 2017, 131, 1361-1373.	1.8	76
66	Genetics of stroke in a UK African ancestry case-control study. <i>Neurology: Genetics</i> , 2017, 3, e142.	0.9	19
67	Genetic variation at 16q24.2 is associated with small vessel stroke. <i>Annals of Neurology</i> , 2017, 81, 383-394.	2.8	73
68	Disruption of rich club organisation in cerebral small vessel disease. <i>Human Brain Mapping</i> , 2017, 38, 1751-1766.	1.9	64
69	Change in multimodal MRI markers predicts dementia risk in cerebral small vessel disease. <i>Neurology</i> , 2017, 89, 1869-1876.	1.5	76
70	PET imaging of the neurovascular interface in cerebrovascular disease. <i>Nature Reviews Neurology</i> , 2017, 13, 676-688.	4.9	38
71	<i>COL4A2</i> is associated with lacunar ischemic stroke and deep ICH. <i>Neurology</i> , 2017, 89, 1829-1839.	1.5	58
72	Stenting for symptomatic vertebral artery stenosis. <i>Neurology</i> , 2017, 89, 1229-1236.	1.5	116

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73	Neuropathology of White Matter Lesions, Bloodâ€“Brain Barrier Dysfunction, and Dementia. <i>Stroke</i> , 2017, 48, 2799-2804.	1.0	85
74	Diffusion tensor image segmentation of the cerebrum provides a single measure of cerebral small vessel disease severity related to cognitive change. <i>NeuroImage: Clinical</i> , 2017, 16, 330-342.	1.4	27
75	Type 2 diabetes, glucose, insulin, BMI, and ischemic stroke subtypes. <i>Neurology</i> , 2017, 89, 454-460.	1.5	84
76	An Examination of Polygenic Score Risk Prediction in Individuals With First-Episode Psychosis. <i>Biological Psychiatry</i> , 2017, 81, 470-477.	0.7	176
77	Application of Diffusion Tensor Imaging Parameters to Detect Change in Longitudinal Studies in Cerebral Small Vessel Disease. <i>PLoS ONE</i> , 2016, 11, e0147836.	1.1	43
78	Identification of additional risk loci for stroke and small vessel disease: a meta-analysis of genome-wide association studies. <i>Lancet Neurology</i> , The, 2016, 15, 695-707.	4.9	130
79	Low-frequency and common genetic variation in ischemic stroke. <i>Neurology</i> , 2016, 86, 1217-1226.	1.5	141
80	Genetic Associations With White Matter Hyperintensities Confer Risk of Lacunar Stroke. <i>Stroke</i> , 2016, 47, 1174-1179.	1.0	22
81	Human Validation of Genes Associated With a Murine Atherosclerotic Phenotype. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2016, 36, 1240-1246.	1.1	44
82	Differing association of alcohol consumption with different stroke types: a systematic review and meta-analysis. <i>BMC Medicine</i> , 2016, 14, 178.	2.3	158
83	Brief Screening of Vascular Cognitive Impairment in Patients With Cerebral Autosomal-Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy Without Dementia. <i>Stroke</i> , 2016, 47, 2482-2487.	1.0	15
84	Trans-ancestry meta-analyses identify rare and common variants associated with blood pressure and hypertension. <i>Nature Genetics</i> , 2016, 48, 1151-1161.	9.4	261
85	The genetics of blood pressure regulation and its target organs from association studies in 342,415 individuals. <i>Nature Genetics</i> , 2016, 48, 1171-1184.	9.4	362
86	Associations between the Brief Memory and Executive Test (BMET), Activities of Daily Living, and Quality of Life in Patients with Cerebral Small Vessel Disease. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 561-569.	1.2	10
87	Clinical Pregenetic Screening for Stroke Monogenic Diseases. <i>Stroke</i> , 2016, 47, 1702-1709.	1.0	34
88	Polymorphism in a lincRNA Associates with a Doubled Risk of Pneumococcal Bacteremia in Kenyan Children. <i>American Journal of Human Genetics</i> , 2016, 98, 1092-1100.	2.6	39
89	Genome-Wide Association Analysis of Young-Onset Stroke Identifies a Locus on Chromosome 10q25 Near <i>HABP2</i> . <i>Stroke</i> , 2016, 47, 307-316.	1.0	54
90	Cerebral small vessel disease: Capillary pathways to stroke and cognitive decline. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 302-325.	2.4	211

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91	Structural network efficiency predicts conversion to dementia. <i>Neurology</i> , 2016, 86, 1112-1119.	1.5	103
92	Association of <i>MTHFR</i> C677T Genotype With Ischemic Stroke Is Confined to Cerebral Small Vessel Disease Subtype. <i>Stroke</i> , 2016, 47, 646-651.	1.0	50
93	Oxidative phosphorylation and lacunar stroke. <i>Neurology</i> , 2016, 86, 141-145.	1.5	7
94	Progression of MRI markers in cerebral small vessel disease: Sample size considerations for clinical trials. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 228-240.	2.4	85
95	Investigating the Causal Relationship of C-Reactive Protein with 32 Complex Somatic and Psychiatric Outcomes: A Large-Scale Cross-Consortium Mendelian Randomization Study. <i>PLoS Medicine</i> , 2016, 13, e1001976.	3.9	150
96	CADASIL: Migraine, Encephalopathy, Stroke and Their Inter-Relationships. <i>PLoS ONE</i> , 2016, 11, e0157613.	1.1	63
97	Genetic Overlap Between Diagnostic Subtypes of Ischemic Stroke. <i>Stroke</i> , 2015, 46, 615-619.	1.0	34
98	Genetic Factors Influencing Coagulation Factor XIII B-Subunit Contribute to Risk of Ischemic Stroke. <i>Stroke</i> , 2015, 46, 2069-2074.	1.0	15
99	The Brief Memory and Executive Test (BMET) for detecting vascular cognitive impairment in small vessel disease: a validation study. <i>BMC Medicine</i> , 2015, 13, 51.	2.3	36
100	What causes intracerebral bleeding after thrombolysis for acute ischaemic stroke? Recent insights into mechanisms and potential biomarkers. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2015, 86, 1127-1136.	0.9	40
101	Differential relationships between apathy and depression with white matter microstructural changes and functional outcomes. <i>Brain</i> , 2015, 138, 3803-3815.	3.7	126
102	Genetic Architecture of White Matter Hyperintensities Differs in Hypertensive and Nonhypertensive Ischemic Stroke. <i>Stroke</i> , 2015, 46, 348-353.	1.0	25
103	Genetic Architecture of Lacunar Stroke. <i>Stroke</i> , 2015, 46, 2407-2412.	1.0	33
104	Differences in Common Genetic Predisposition to Ischemic Stroke by Age and Sex. <i>Stroke</i> , 2015, 46, 3042-3047.	1.0	28
105	Common NOTCH3 Variants and Cerebral Small-Vessel Disease. <i>Stroke</i> , 2015, 46, 1482-1487.	1.0	26
106	Common variation in PHACTR1 is associated with susceptibility to cervical artery dissection. <i>Nature Genetics</i> , 2015, 47, 78-83.	9.4	195
107	Pattern and Rate of Cognitive Decline in Cerebral Small Vessel Disease: A Prospective Study. <i>PLoS ONE</i> , 2015, 10, e0135523.	1.1	46
108	Polygenic Overlap Between Kidney Function and Large Artery Atherosclerotic Stroke. <i>Stroke</i> , 2014, 45, 3508-3513.	1.0	21

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109	Verbal Fluency in Cerebral Small Vessel Disease and Alzheimer's Disease. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 413-421.	1.2	45
110	Structural network efficiency is associated with cognitive impairment in small-vessel disease. <i>Neurology</i> , 2014, 83, 304-311.	1.5	242
111	Depression in small-vessel disease relates to white matter ultrastructural damage, not disability. <i>Neurology</i> , 2014, 83, 1417-1423.	1.5	48
112	Mechanisms and treatment of ischaemic stroke—insights from genetic associations. <i>Nature Reviews Neurology</i> , 2014, 10, 723-730.	4.9	47
113	Meta-analysis in more than 17,900 cases of ischemic stroke reveals a novel association at 12q24.12. <i>Neurology</i> , 2014, 83, 678-685.	1.5	89
114	Effect of Genetic Variants Associated With Plasma Homocysteine Levels on Stroke Risk. <i>Stroke</i> , 2014, 45, 1920-1924.	1.0	30
115	Posterior circulation ischaemic stroke and transient ischaemic attack: diagnosis, investigation, and secondary prevention. <i>Lancet Neurology</i> , The, 2013, 12, 989-998.	4.9	150
116	Cerebral Microbleeds and Cognition in Patients With Symptomatic Small Vessel Disease. <i>Stroke</i> , 2013, 44, 356-361.	1.0	96
117	Stroke Risk After Posterior Circulation Stroke/Transient Ischemic Attack and its Relationship to Site of Vertebrobasilar Stenosis. <i>Stroke</i> , 2013, 44, 598-604.	1.0	146
118	Mechanisms of Cognitive Impairment in Cerebral Small Vessel Disease: Multimodal MRI Results from the St George's Cognition and Neuroimaging in Stroke (SCANS) Study. <i>PLoS ONE</i> , 2013, 8, e61014.	1.1	104
119	Genome-wide association study identifies a variant in HDAC9 associated with large vessel ischemic stroke. <i>Nature Genetics</i> , 2012, 44, 328-333.	9.4	375
120	Common variants at 6p21.1 are associated with large artery atherosclerotic stroke. <i>Nature Genetics</i> , 2012, 44, 1147-1151.	9.4	152
121	Genetic Heritability of Ischemic Stroke and the Contribution of Previously Reported Candidate Gene and Genomewide Associations. <i>Stroke</i> , 2012, 43, 3161-3167.	1.0	329
122	Genetic risk factors for ischaemic stroke and its subtypes (the METASTROKE Collaboration): a meta-analysis of genome-wide association studies. <i>Lancet Neurology</i> , The, 2012, 11, 951-962.	4.9	445
123	The von Willebrand Inhibitor ARC1779 Reduces Cerebral Embolization After Carotid Endarterectomy. <i>Stroke</i> , 2011, 42, 2149-2153.	1.0	99
124	Genetics Studies in Ischaemic Stroke. <i>Translational Stroke Research</i> , 2010, 1, 238-245.	2.3	5
125	Asymptomatic embolisation for prediction of stroke in the Asymptomatic Carotid Emboli Study (ACES): a prospective observational study. <i>Lancet Neurology</i> , The, 2010, 9, 663-671.	4.9	388
126	Clinical Spectrum of CADASIL and the Effect of Cardiovascular Risk Factors on Phenotype. <i>Stroke</i> , 2010, 41, 630-634.	1.0	180

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127	Noninvasive Detection of Vertebral Artery Stenosis. <i>Stroke</i> , 2009, 40, 3499-3503.	1.0	71
128	Multimodal MRI in Cerebral Small Vessel Disease. <i>Stroke</i> , 2008, 39, 1999-2005.	1.0	135
129	Differences in Stroke Subtypes Between Black and White Patients With Stroke. <i>Circulation</i> , 2007, 116, 2157-2164.	1.6	135
130	Can microemboli on transcranial Doppler identify patients at increased stroke risk?. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2006, 3, 246-247.	3.3	8
131	Genetic and Acquired Inflammatory Conditions Are Synergistically Associated With Early Carotid Atherosclerosis. <i>Stroke</i> , 2006, 37, 2253-2259.	1.0	42
132	Risk factor profile of cerebral small vessel disease and its subtypes. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 78, 702-706.	0.9	225
133	Can Transcranial Doppler Discriminate Between Solid and Gaseous Microemboli?. <i>Stroke</i> , 2005, 36, 1731-1734.	1.0	76
134	Current treatments in neurology: Stroke. <i>Journal of Neurology</i> , 2005, 252, 260-267.	1.8	9
135	Dual Antiplatelet Therapy With Clopidogrel and Aspirin in Symptomatic Carotid Stenosis Evaluated Using Doppler Embolic Signal Detection. <i>Circulation</i> , 2005, 111, 2233-2240.	1.6	704
136	Markers of Endothelial and Hemostatic Activation and Progression of Cerebral White Matter Hyperintensities. <i>Stroke</i> , 2005, 36, 1410-1414.	1.0	164
137	The spatial distribution of MR imaging abnormalities in cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy and their relationship to age and clinical features. <i>American Journal of Neuroradiology</i> , 2005, 26, 2481-7.	1.2	101
138	The influence of genetic and cardiovascular risk factors on the CADASIL phenotype. <i>Brain</i> , 2004, 127, 2031-2038.	3.7	184
139	Helicobacter Pylori Infection, the Cytotoxin Gene a Strain, and Carotid Artery Intima-Media Thickness. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2002, 9, 1-6.	3.1	17
140	Experimental aspects of high-intensity transient signals in the detection of emboli. <i>Journal of Clinical Ultrasound</i> , 1995, 23, 81-87.	0.4	41