

# Clinton B Wright

## List of Publications by Year in descending order

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191  
papers

10,471  
citations

38742

50  
h-index

38395

95  
g-index

200  
all docs

200  
docs citations

200  
times ranked

17095  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Intensive vs Standard Blood Pressure Control on Probable Dementia. JAMA - Journal of the American Medical Association, 2019, 321, 553.	7.4	786
2	Rare coding variants in PLCG2, ABI3, and TREM2 implicate microglial-mediated innate immunity in Alzheimer's disease. Nature Genetics, 2017, 49, 1373-1384.	21.4	783
3	Ischemic Stroke Subtype Incidence Among Whites, Blacks, and Hispanics. Circulation, 2005, 111, 1327-1331.	1.6	674
4	Ideal Cardiovascular Health Predicts Lower Risks of Myocardial Infarction, Stroke, and Vascular Death Across Whites, Blacks, and Hispanics. Circulation, 2012, 125, 2975-2984.	1.6	300
5	Association of Intensive vs Standard Blood Pressure Control With Cerebral White Matter Lesions. JAMA - Journal of the American Medical Association, 2019, 322, 524.	7.4	285
6	Novel genetic loci associated with hippocampal volume. Nature Communications, 2017, 8, 13624.	12.8	250
7	Metabolic Syndrome and Ischemic Stroke Risk. Stroke, 2008, 39, 30-35.	2.0	222
8	Chronic Kidney Disease Is Associated With White Matter Hyperintensity Volume. Stroke, 2007, 38, 3121-3126.	2.0	216
9	Novel genetic loci underlying human intracranial volume identified through genome-wide association. Nature Neuroscience, 2016, 19, 1569-1582.	14.8	213
10	Mediterranean-style diet and risk of ischemic stroke, myocardial infarction, and vascular death: the Northern Manhattan Study. American Journal of Clinical Nutrition, 2011, 94, 1458-1464.	4.7	197
11	Total Homocysteine Is Associated With White Matter Hyperintensity Volume. Stroke, 2005, 36, 1207-1211.	2.0	180
12	Effects of Multiple Genetic Loci on Age at Onset in Late-Onset Alzheimer Disease. JAMA Neurology, 2014, 71, 1394.	9.0	166
13	Transethnic genome-wide scan identifies novel Alzheimer's disease loci. Alzheimer's and Dementia, 2017, 13, 727-738.	0.8	166
14	Silent Brain Infarction and Risk of Future Stroke. Stroke, 2016, 47, 719-725.	2.0	165
15	Multiethnic Genome-Wide Association Study of Cerebral White Matter Hyperintensities on MRI. Circulation: Cardiovascular Genetics, 2015, 8, 398-409.	5.1	162
16	White Matter Hyperintensities and Subclinical Infarction. Stroke, 2008, 39, 800-805.	2.0	161
17	Chronic Sodium Valproate Selectively Decreases Protein Kinase C $\delta$ and $\mu$ In Vitro. Journal of Neurochemistry, 1994, 63, 2361-2364.	3.9	154
18	Serum IgG Antibody Levels to Periodontal Microbiota Are Associated with Incident Alzheimer Disease. PLoS ONE, 2014, 9, e114959.	2.5	147

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19	Characterizing Frailty Status in the Systolic Blood Pressure Intervention Trial. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 649-655.	3.6	131
20	Interleukin-6 Is Associated With Cognitive Function: The Northern Manhattan Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2006, 15, 34-38.	1.6	127
21	CKD Associates with Cognitive Decline. <i>Journal of the American Society of Nephrology: JASN</i> , 2009, 20, 2427-2432.	6.1	125
22	Infectious burden and cognitive function. <i>Neurology</i> , 2013, 80, 1209-1215.	1.1	125
23	Construct validity of cognitive reserve in a multiethnic cohort: The Northern Manhattan Study. <i>Journal of the International Neuropsychological Society</i> , 2009, 15, 558-569.	1.8	124
24	Dolichoectasia—“an evolving arterial disease. <i>Nature Reviews Neurology</i> , 2011, 7, 41-50.	10.1	122
25	Diabetes, Fasting Glucose Levels, and Risk of Ischemic Stroke and Vascular Events. <i>Diabetes Care</i> , 2008, 31, 1132-1137.	8.6	116
26	Diet Soft Drink Consumption is Associated with an Increased Risk of Vascular Events in the Northern Manhattan Study. <i>Journal of General Internal Medicine</i> , 2012, 27, 1120-1126.	2.6	111
27	The Association between a Mediterranean-Style Diet and Kidney Function in the Northern Manhattan Study Cohort. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2014, 9, 1868-1875.	4.5	107
28	Mediterranean Diet and White Matter Hyperintensity Volume in the Northern Manhattan Study. <i>Archives of Neurology</i> , 2012, 69, 251.	4.5	103
29	Dietary Sodium and Risk of Stroke in the Northern Manhattan Study. <i>Stroke</i> , 2012, 43, 1200-1205.	2.0	103
30	LA Volumes and Reservoir Function Are Associated With Subclinical Cerebrovascular Disease. <i>JACC: Cardiovascular Imaging</i> , 2013, 6, 313-323.	5.3	102
31	Insulin Resistance and Risk of Ischemic Stroke Among Nondiabetic Individuals From the Northern Manhattan Study. <i>Archives of Neurology</i> , 2010, 67, 1195-200.	4.5	99
32	Global Cerebral Ischemia: Synaptic and Cognitive Dysfunction. <i>Current Drug Targets</i> , 2013, 14, 20-35.	2.1	97
33	Inflammatory Biomarkers of Vascular Risk as Correlates of Leukoariosis. <i>Stroke</i> , 2009, 40, 3466-3471.	2.0	94
34	Brain health and shared risk factors for dementia and stroke. <i>Nature Reviews Neurology</i> , 2015, 11, 651-657.	10.1	82
35	Sleep duration is associated with white matter hyperintensity volume in older adults: the Northern Manhattan Study. <i>Journal of Sleep Research</i> , 2014, 23, 524-530.	3.2	81
36	Attenuation of Cyclic AMP Production by Carbamazepine. <i>Journal of Neurochemistry</i> , 1996, 67, 2079-2086.	3.9	76

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37	Association between Sleep Duration and the Mini-Mental Score: The Northern Manhattan Study. <i>Journal of Clinical Sleep Medicine</i> , 2013, 09, 669-673.	2.6	72
38	Cognitive correlates of white matter lesion load and brain atrophy. <i>Neurology</i> , 2015, 85, 441-449.	1.1	72
39	Fibroblast Growth Factor 23 and Cause-Specific Mortality in the General Population: The Northern Manhattan Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 3779-3786.	3.6	71
40	Ideal Cardiovascular Health and Cognitive Aging in the Northern Manhattan Study. <i>Journal of the American Heart Association</i> , 2016, 5, e002731.	3.7	71
41	Baseline and Longitudinal Increases in Diastolic Blood Pressure Are Associated With Greater White Matter Hyperintensity Volume. <i>Stroke</i> , 2011, 42, 2639-2641.	2.0	65
42	Leisure-time physical activity associates with cognitive decline. <i>Neurology</i> , 2016, 86, 1897-1903.	1.1	65
43	Plasma FGF23 and the risk of stroke. <i>Neurology</i> , 2014, 82, 1700-1706.	1.1	64
44	Vascular cognitive impairment. <i>Current Opinion in Neurology</i> , 2013, 26, 29-36.	3.6	61
45	Patent Foramen Ovale, Subclinical Cerebrovascular Disease, and Ischemic Stroke in a Population-Based Cohort. <i>Journal of the American College of Cardiology</i> , 2013, 62, 35-41.	2.8	60
46	Subclinical Left Ventricular Dysfunction and Silent Cerebrovascular Disease. <i>Circulation</i> , 2013, 128, 1105-1111.	1.6	59
47	Migraine, White Matter Hyperintensities, and Subclinical Brain Infarction in a Diverse Community. <i>Stroke</i> , 2014, 45, 1830-1832.	2.0	58
48	Pulsatile and steady components of blood pressure and subclinical cerebrovascular disease. <i>Journal of Hypertension</i> , 2015, 33, 2115-2122.	0.5	57
49	Association of serum soluble Receptor for Advanced Glycation End-products with subclinical cerebrovascular disease: The Northern Manhattan Study (NOMAS). <i>Atherosclerosis</i> , 2011, 216, 192-198.	0.8	54
50	ε-box/ <sc>LRR</sc> repeat protein 7 is genetically associated with Alzheimer's disease. <i>Annals of Clinical and Translational Neurology</i> , 2015, 2, 810-820.	3.7	54
51	Effect of Cardiac Arrest on Cognitive Impairment and Hippocampal Plasticity in Middle-Aged Rats. <i>PLoS ONE</i> , 2015, 10, e0124918.	2.5	54
52	Ethical Issues in Biological Psychiatric Research with Children and Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1995, 34, 929-939.	0.5	52
53	Mediterranean diet and carotid atherosclerosis in the Northern Manhattan Study. <i>Atherosclerosis</i> , 2014, 234, 303-310.	0.8	51
54	Interleukin 6 Plasma Concentration Associates with Cognitive Decline: The Northern Manhattan Study. <i>Neuroepidemiology</i> , 2013, 40, 253-259.	2.3	50

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55	Brain Perivascular Spaces as Biomarkers of Vascular Risk: Results from the Northern Manhattan Study. <i>American Journal of Neuroradiology</i> , 2017, 38, 862-867.	2.4	48
56	Measuring vascular reactivity with resting-state blood oxygenation level-dependent (BOLD) signal fluctuations: A potential alternative to the breath-holding challenge?. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2017, 37, 2526-2538.	4.3	48
57	Cerebral Microbleeds, Vascular Risk Factors, and Magnetic Resonance Imaging Markers: The Northern Manhattan Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	47
58	Dolichoectasia Diagnostic Methods in a Multi-Ethnic, Stroke-Free Cohort: Results from the Northern Manhattan Study. <i>Journal of Neuroimaging</i> , 2014, 24, 226-231.	2.0	46
59	Adiponectin and Carotid Intima-Media Thickness in the Northern Manhattan Study. <i>Stroke</i> , 2012, 43, 1123-1125.	2.0	45
60	Histogram-based gravitational optimization algorithm on single MR modality for automatic brain lesion detection and segmentation. <i>Expert Systems With Applications</i> , 2014, 41, 7820-7836.	7.6	44
61	Aerobic, Resistance, and Cognitive Exercise Training Poststroke. <i>Stroke</i> , 2015, 46, 2012-2016.	2.0	42
62	Neurogranin as a predictor of memory and executive function decline in MCI patients. <i>Neurology</i> , 2018, 90, e887-e895.	1.1	42
63	The Metabolic Syndrome and Cognitive Performance: The Northern Manhattan Study. <i>Neuroepidemiology</i> , 2011, 37, 153-159.	2.3	41
64	Short sleep is associated with more depressive symptoms in a multi-ethnic cohort of older adults. <i>Sleep Medicine</i> , 2017, 40, 58-62.	1.6	41
65	Neuroimaging of Cerebral Small Vessel Disease and Age-Related Cognitive Changes. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 145.	3.4	41
66	Infectious Burden and Cognitive Decline in the Northern Manhattan Study. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 1540-1545.	2.6	40
67	Recovery from Proactive Semantic Interference in Mild Cognitive Impairment and Normal Aging: Relationship to Atrophy in Brain Regions Vulnerable to Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1119-1126.	2.6	40
68	Ethnic differences in carotid artery diameter and stiffness: The Northern Manhattan Study. <i>Atherosclerosis</i> , 2011, 219, 827-832.	0.8	39
69	Current pathophysiological concepts in cerebral small vessel disease. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 24.	3.4	38
70	Modeling Metabolic Syndrome and Its Association with Cognition: The Northern Manhattan Study. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 951-960.	1.8	37
71	Brain Arterial Diameters as a Risk Factor for Vascular Events. <i>Journal of the American Heart Association</i> , 2015, 4, e002289.	3.7	37
72	Ultrasound Markers of Carotid Atherosclerosis and Cognition. <i>Stroke</i> , 2017, 48, 1855-1861.	2.0	36

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73	Hypertension and Migraine in the Northern Manhattan Study. <i>Ethnicity and Disease</i> , 2016, 26, 323.	2.3	35
74	The Aging Mind: Vascular Health in Normal Cognitive Aging. <i>Journal of the American Geriatrics Society</i> , 2010, 58, S319-24.	2.6	34
75	Alcohol Intake, Carotid Plaque, and Cognition. <i>Stroke</i> , 2006, 37, 1160-1164.	2.0	33
76	Circle of Willis Configuration as a Determinant of Intracranial Dolichoectasia. <i>Cerebrovascular Diseases</i> , 2013, 36, 446-453.	1.7	33
77	Carotid Intima-Media Thickness Is Associated With White Matter Hyperintensities. <i>Stroke</i> , 2018, 49, 304-311.	2.0	33
78	Determinants and Outcomes of Asymptomatic Intracranial Atherosclerotic Stenosis. <i>Journal of the American College of Cardiology</i> , 2021, 78, 562-571.	2.8	33
79	Serum levels of soluble receptor for advanced glycation end-products and metabolic syndrome: The Northern Manhattan Study. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 1125-1130.	3.4	32
80	Life's Simple 7's Cardiovascular Health Metrics are Associated with Hispanic/Latino Neurocognitive Function: HCHS/SOL Results. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 955-965.	2.6	31
81	Measures of obesity are associated with MRI markers of brain aging. <i>Neurology</i> , 2019, 93, e791-e803.	1.1	31
82	Race-Ethnic Differences of Sleep Symptoms in an Elderly Multi-Ethnic Cohort: The Northern Manhattan Study. <i>Neuroepidemiology</i> , 2011, 37, 210-215.	2.3	30
83	Cigarette Smoking and Carotid Plaque Echodensity in the Northern Manhattan Study. <i>Cerebrovascular Diseases</i> , 2015, 40, 136-143.	1.7	30
84	Reported Alcohol Consumption and Cognitive Decline: The Northern Manhattan Study. <i>Neuroepidemiology</i> , 2006, 27, 201-207.	2.3	29
85	High-density lipoprotein subfractions and carotid plaque: The Northern Manhattan Study. <i>Atherosclerosis</i> , 2014, 237, 163-168.	0.8	29
86	Fibroblast Growth Factor 23 Is Associated With Carotid Plaque Presence and Area. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 2048-2053.	2.4	29
87	<i>APOE</i> $\epsilon$ 4 carriers may undergo synaptic damage conferring risk of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2016, 12, 1159-1166.	0.8	29
88	Physical inactivity is a strong risk factor for stroke in the oldest old: Findings from a multi-ethnic population (the Northern Manhattan Study). <i>International Journal of Stroke</i> , 2017, 12, 197-200.	5.9	28
89	Sleep disturbances and cognitive decline in the Northern Manhattan Study. <i>Neurology</i> , 2016, 87, 1511-1516.	1.1	27
90	Subclinical Cerebrovascular Disease Increases the Risk of Incident Stroke and Mortality: The Northern Manhattan Study. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	27

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91	Vasospasm and cerebral infarction following isolated intraventricular hemorrhage. <i>Neurocritical Care</i> , 2007, 7, 257-259.	2.4	26
92	A stroke preparedness RCT in a multi-ethnic cohort: Design and methods. <i>Contemporary Clinical Trials</i> , 2010, 31, 235-241.	1.8	26
93	Fibroblast Growth Factor 23 Is Associated With Subclinical Cerebrovascular Damage. <i>Stroke</i> , 2016, 47, 923-928.	2.0	26
94	Relationship between carotid arterial properties and cerebral white matter hyperintensities. <i>Neurology</i> , 2017, 88, 2036-2042.	1.1	26
95	Serum Adiponectin in Relation to Race and Ethnicity and Vascular Risk Factors in the Northern Manhattan Study. <i>Metabolic Syndrome and Related Disorders</i> , 2013, 11, 46-55.	1.3	25
96	Ideal Cardiovascular Health and Biomarkers of Subclinical Brain Aging: The Northern Manhattan Study. <i>Journal of the American Heart Association</i> , 2018, 7, e009544.	3.7	25
97	Blood Pressure Control in Aging Predicts Cerebral Atrophy Related to Small-Vessel White Matter Lesions. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 132.	3.4	24
98	Sleep Duration and Neurocognitive Function in the Hispanic Community Health Study/Study of Latinos. <i>Sleep</i> , 2016, 39, 1843-1851.	1.1	23
99	Night-time systolic blood pressure and subclinical cerebrovascular disease: the Cardiovascular Abnormalities and Brain Lesions (CABL) study. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 20, 765-771.	1.2	23
100	Classification of Covert Brain Infarct Subtype and Risk of Death and Vascular Events. <i>Stroke</i> , 2020, 51, 90-98.	2.0	22
101	Association Between Heart Rate and Subclinical Cerebrovascular Disease in the Elderly. <i>Stroke</i> , 2018, 49, 319-324.	2.0	21
102	Recurrent Hypoglycemia Exacerbates Cerebral Ischemic Damage in Diabetic Rats via Enhanced Post-Ischemic Mitochondrial Dysfunction. <i>Translational Stroke Research</i> , 2019, 10, 78-90.	4.2	21
103	Long-Term Exposure to Ambient Air Pollution and Subclinical Cerebrovascular Disease in NOMAS (the Tj ETQq1 1 0,784314 rgBT /Ov	2.0	20
104	Brain Arterial Diameters and Cognitive Performance: The Northern Manhattan Study. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 335-346.	1.8	20
105	Diastolic Blood Pressure Is Associated With Regional White Matter Lesion Load. <i>Stroke</i> , 2020, 51, 372-378.	2.0	20
106	Obesity Measures in Relation to Cognition in the Northern Manhattan Study. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 1653-1660.	2.6	20
107	An investigation of statistical power for continuous arterial spin labeling imaging at 1.5T. <i>NeuroImage</i> , 2008, 39, 1246-1256.	4.2	19
108	Greater depressive symptoms, cognition, and markers of brain aging. <i>Neurology</i> , 2018, 90, e2077-e2085.	1.1	19

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109	Association Between $\alpha$ -Microglobulin and Left Ventricular Mass in the Northern Manhattan Study Global Vascular Risk Score and Successful Aging. <i>Journal of the American Geriatrics Society</i> , 2013, 61, 519-524.	2.6	18
110	A Mediterranean-Style Diet and Left Ventricular Mass (from the Northern Manhattan Study). <i>American Journal of Cardiology</i> , 2015, 115, 510-514.	1.6	18
111	Left ventricular mass-geometry and silent cerebrovascular disease: The Cardiovascular Abnormalities and Brain Lesions (CABL) study. <i>American Heart Journal</i> , 2017, 185, 85-92.	2.7	18
112	Evidence to Maintain the Systolic Blood Pressure Treatment Threshold at 140 mmHg for Stroke Prevention. <i>Hypertension</i> , 2016, 67, 520-526.	2.7	17
113	Challenges and opportunities for characterizing cognitive aging across species. <i>Frontiers in Aging Neuroscience</i> , 2012, 4, 6.	3.4	16
114	Subfractions of High-Density Lipoprotein-Cholesterol and Carotid Intima-Media Thickness. <i>Stroke</i> , 2016, 47, 1508-1513.	2.0	16
115	Physical Exercise Improves Cognitive Outcomes in 2 Models of Transient Cerebral Ischemia. <i>Stroke</i> , 2017, 48, 2306-2309.	2.0	16
116	Creatinine versus cystatin C for renal function-based mortality prediction in an elderly cohort: The Northern Manhattan Study. <i>PLoS ONE</i> , 2020, 15, e0226509.	2.5	16
117	Brain arterial dilatation modifies the association between extracranial pulsatile hemodynamics and brain perivascular spaces: the Northern Manhattan Study. <i>Hypertension Research</i> , 2019, 42, 1019-1028.	2.7	15
118	Randomized Trial of Combined Aerobic, Resistance, and Cognitive Training to Improve Recovery From Stroke: Feasibility and Safety. <i>Journal of the American Heart Association</i> , 2020, 9, e015377.	3.7	15
119	Vascular Dementia. <i>Current Translational Geriatrics and Experimental Gerontology Reports</i> , 2013, 2, 188-195.	0.7	14
120	Adiponectin and risk of vascular events in the Northern Manhattan Study. <i>Atherosclerosis</i> , 2013, 226, 483-489.	0.8	14
121	PTH, FGF23, and Intensive Blood Pressure Lowering in Chronic Kidney Disease Participants in SPRINT. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2018, 13, 1816-1824.	4.5	14
122	Creatinine- versus cystatin C-based renal function assessment in the Northern Manhattan Study. <i>PLoS ONE</i> , 2018, 13, e0206839.	2.5	14
123	Cerebral white matter disease and functional decline in older adults from the Northern Manhattan Study: A longitudinal cohort study. <i>PLoS Medicine</i> , 2018, 15, e1002529.	8.4	14
124	Compensatory Intracranial Arterial Dilatation in Extracranial Carotid Atherosclerosis: The Northern Manhattan Study. <i>International Journal of Stroke</i> , 2015, 10, 843-848.	5.9	13
125	Using Contextual Analyses to Examine the Meaning of Neuropsychological Variables Across Samples of English-Speaking and Spanish-Speaking Older Adults. <i>Journal of the International Neuropsychological Society</i> , 2012, 18, 223-233.	1.8	12
126	Atherosclerotic Plaques in the Aortic Arch and Subclinical Cerebrovascular Disease. <i>Stroke</i> , 2016, 47, 2813-2819.	2.0	12



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127	Cerebral Microbleeds, Cerebral Amyloid Angiopathy, and Their Relationships to Quantitative Markers of Neurodegeneration. <i>Neurology</i> , 2022, 98, .	1.1	12
128	Vascular contributions to cognitive impairment. <i>Neurology: Clinical Practice</i> , 2015, 5, 201-208.	1.6	11
129	Genome-wide scan in Hispanics highlights candidate loci for brain white matter hyperintensities. <i>Neurology: Genetics</i> , 2017, 3, e185.	1.9	11
130	Procalcitonin and Midregional Proatrial Natriuretic Peptide as Biomarkers of Subclinical Cerebrovascular Damage. <i>Stroke</i> , 2017, 48, 604-610.	2.0	10
131	Global Vascular Risk Score and CAIDE Dementia Risk Score Predict Cognitive Function in the Northern Manhattan Study. <i>Journal of Alzheimer's Disease</i> , 2020, 73, 1221-1231.	2.6	10
132	Characterizing healthy samples for studies of human cognitive aging. <i>Frontiers in Aging Neuroscience</i> , 2012, 4, 23.	3.4	8
133	Physical Activity and Cognition in the Northern Manhattan Study. <i>Neuroepidemiology</i> , 2014, 42, 100-106.	2.3	8
134	Subclinical cerebrovascular disease inversely associates with learning ability. <i>Neurology</i> , 2015, 84, 2362-2367.	1.1	8
135	Differential Effect of Left vs. Right White Matter Hyperintensity Burden on Functional Decline: The Northern Manhattan Study. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 305.	3.4	8
136	Functional Trajectories, Cognition, and Subclinical Cerebrovascular Disease. <i>Stroke</i> , 2018, 49, 549-555.	2.0	8
137	Association Between Central Blood Pressure and Subclinical Cerebrovascular Disease in Older Adults. <i>Hypertension</i> , 2020, 75, 580-587.	2.7	8
138	Systolic Blood Pressure and Cognition in the Elderly: The Northern Manhattan Study <sup>1</sup> . <i>Journal of Alzheimer's Disease</i> , 2021, 82, 689-699.	2.6	8
139	Hyperlipidemia and cerebral small-vessel disease. <i>Nature Reviews Neurology</i> , 2010, 6, 307-308.	10.1	7
140	Serum soluble RAGE levels and carotid atherosclerosis: The Northern Manhattan Study (NOMAS). <i>Atherosclerosis</i> , 2015, 240, 17-20.	0.8	7
141	Relation of Diabetes to Cognitive Function in Hispanics/Latinos of Diverse Backgrounds in the United States. <i>Journal of Aging and Health</i> , 2019, 31, 1155-1171.	1.7	7
142	Cholinergic White Matter Lesions, AD-Signature Cortical Thickness, and Change in Cognition: The Northern Manhattan Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 1508-1515.	3.6	7
143	Gut permeability and cognitive decline: A pilot investigation in the Northern Manhattan Study. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2021, 12, 100214.	2.5	7
144	ACUTE CONFUSIONAL SYNDROME FROM A DURAL ARTERIOVENOUS FISTULA. <i>Neurosurgery</i> , 2009, 65, E208-E209.	1.1	6

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145	Systemic Atherosclerosis Relate to Brain Arterial Diameters: The Northern Manhattan Study. <i>Cerebrovascular Diseases</i> , 2017, 43, 124-131.	1.7	6
146	Electrocardiographic left atrial abnormality and silent vascular brain injury: The Northern Manhattan Study. <i>PLoS ONE</i> , 2018, 13, e0203774.	2.5	6
147	Cerebral vasculopathy does not equal primary central nervous system vasculitis. <i>Annals of Neurology</i> , 2008, 64, 228-228.	5.3	5
148	MRI Markers Predict Cognitive Decline Assessed by Telephone Interview. <i>Alzheimer Disease and Associated Disorders</i> , 2017, 31, 34-40.	1.3	5
149	Interleukin-6 and lipoprotein-associated phospholipase A2 are associated with functional trajectories. <i>PLoS ONE</i> , 2019, 14, e0214784.	2.5	5
150	C-reactive protein is associated with disability independently of vascular events: the Northern Manhattan Study. <i>Age and Ageing</i> , 2016, 46, 77-83.	1.6	4
151	Association between PNPLA3 rs738409 G variant and MRI cerebrovascular disease biomarkers. <i>Journal of the Neurological Sciences</i> , 2020, 416, 116981.	0.6	4
152	Immune markers are associated with cognitive performance in a multiethnic cohort: The Northern Manhattan Study. <i>Brain, Behavior, and Immunity</i> , 2021, 97, 186-192.	4.1	4
153	Baseline Quality of Life and Risk of Stroke in the ALLHAT Study (Antihypertensive and Lipid-Lowering) Tj ETQq1 1 0.784314 rgBT /Ove 2.0	2.0	3
154	Association Between Subclinical Brain Infarcts and Functional Decline Trajectories. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 2144-2150.	2.6	3
155	Measures of Adiposity and Alzheimer's Disease-Related MRI Markers: The Northern Manhattan Study. <i>Journal of Alzheimer's Disease</i> , 2019, 70, 995-1004.	2.6	3
156	Dolichoectasia and multifocal simultaneous intracranial haemorrhages. <i>BMJ Case Reports</i> , 2010, 2010, bcr1020092325-bcr1020092325.	0.5	3
157	Global Cerebral Ischemia: Synaptic and Cognitive Dysfunction. <i>Current Drug Targets</i> , 2012, 14, 20-35.	2.1	3
158	Intracranial Large Artery Stenosis and Past Infectious Exposures: Results From the NOMAS Cohort. <i>Stroke</i> , 2022, 53, 1589-1596.	2.0	3
159	Machine learning-based estimation of cognitive performance using regional brain MRI markers: the Northern Manhattan Study. <i>Brain Imaging and Behavior</i> , 2020, 15, 1270-1278.	2.1	2
160	Left Atrial Strain and Subclinical Cerebrovascular Disease in Older Adults. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 508-510.	5.3	2
161	Effect of Intensive Versus Standard Blood Pressure Control on Stroke Subtypes. <i>Hypertension</i> , 2021, 77, 1391-1398.	2.7	2
162	Systemic Arterial Correlates of Cervical Carotid Artery Tortuosity. <i>Clinical Neuroradiology</i> , 2021, , 1.	1.9	2

#	ARTICLE	IF	CITATIONS
163	Dementia with Cerebrovascular Disease. Science of Aging Knowledge Environment: SAGE KE, 2006, 2006, dn1-dn1.	0.8	2
164	Organizational Update: The NINDS-Sponsored Stroke Preclinical Assessment Network Is Moving to Its Next Stage. Stroke, 2021, 52, e842-e843.	2.0	2
165	Anatomical effects on the relationship between brain arterial diameter and length: The Northern Manhattan Study. Journal of Neuroimaging, 2022, 32, 735-743.	2.0	2
166	Goal blood pressure for cognitionâ€œimpaired patients: let's treat the patientsâ€œnot the numbers. Journal of the American Society of Hypertension, 2015, 9, 504-506.	2.3	1
167	Abstract T P152: Correlates of Dolichoectasia in an Urban, Stroke-free Cohort: Results From the Northern Manhattan Study. Stroke, 2014, 45, .	2.0	1
168	Abstract TMP52: Basilar Artery Tortuosity and Elongation and Risk of Ischemic Stroke and Death: The Northern Manhattan Study. Stroke, 2019, 50, .	2.0	1
169	Genetic determinants of intracranial large artery stenosis in the northern Manhattan study. Journal of the Neurological Sciences, 2022, 436, 120218.	0.6	1
170	Abstract W P172: Baseline Quality of Life and Risk of Stroke in the Antihypertensive and Lipid Lowering to Prevent Heart Attack (ALLHAT) Trial. Stroke, 2015, 46, .	2.0	1
171	Do poststroke MRI findings predict the type of a subsequent stroke?. Nature Clinical Practice Neurology, 2007, 3, 20-21.	2.5	0
172	Chronic kidney disease in patients with cognitive impairment: a marker of microvascular damage or an independent risk factor?. Aging Health, 2010, 6, 423-427.	0.3	0
173	O5â€œ03â€œ01: Deep resequencing of 9 confirmed lateâ€œonset Alzheimer's disease (LOAD) loci identifies multiple genomic regions with potentially functional variants. Alzheimer's and Dementia, 2012, 8, P734.	0.8	0
174	Response to Letter Regarding Article, â€œSubclinical Left Ventricular Dysfunction and Silent Cerebrovascular Disease: The Cardiovascular Abnormalities and Brain Lesions (CABL) Studyâ€œ. Circulation, 2014, 129, e486-7.	1.6	0
175	A Mediterranean Diet in Relation to Subclinical Vascular Conditions. , 2015, , 345-356.		0
176	Vascular Dementia and Cognitive Impairment. , 2016, , 253-267.e7.		0
177	[O1â€œ04â€œ04]: RACIAL/ETHNIC DIFFERENCES IN THE ASSOCIATION OF SYSTOLIC BLOOD PRESSURE ACROSS MIDLIFE AND LATE LIFE ON COGNITIVE FUNCTION: THE MULTIâ€œETHNIC STUDY OF ATHEROSCLEROSIS. Alzheimer's and Dementia, 2017, 13, P196.	0.8	0
178	Diagnosis of Potentially Preventable Dementias. , 0, , 23-41.		0
179	Show Me Your White Matter, I Will Tell You Who You Are â€œ . Stroke, 2021, 52, 631-633.	2.0	0
180	Diabetes and Hypertension. , 2009, , 191-202.		0

#	ARTICLE	IF	CITATIONS
181	Abstract 247: Association of Soluble RAGE Levels with Carotid Atherosclerosis: The Northern Manhattan Study (NOMAS). <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, .	2.4	0
182	<i>Stroke Prevention.</i> , 2014, , 150-166.		0
183	Title is missing!. , 2020, 15, e0226509.		0
184	Title is missing!. , 2020, 15, e0226509.		0
185	Title is missing!. , 2020, 15, e0226509.		0
186	Title is missing!. , 2020, 15, e0226509.		0
187	Title is missing!. , 2020, 15, e0226509.		0
188	Title is missing!. , 2020, 15, e0226509.		0
189	Abstract 150: Trans-ethnic GWAS of Mri-defined Brain Infarcts: Charge Consortium. <i>Stroke</i> , 2015, 46, .	2.0	0
190	Abstract T P141: Current Cigarette Smoking Is Associated With Echodensity of Carotid Plaque in the Northern Manhattan Study. <i>Stroke</i> , 2015, 46, .	2.0	0
191	Abstract TMP112: Procalcitonin and Mrproanp As Biomarkers of Subclinical Cerebrovascular Damage: The Northern Manhattan Study. <i>Stroke</i> , 2016, 47, .	2.0	0