Philip A Wolf

List of Publications by Year in Descending Order

277 papers	55,028 citations	110 h-index	234 g-index
303 ext. papers	61,496 ext. citations	9.7 avg, IF	7.05 L-index

#	Paper	IF	Citations
277	Distribution of cerebral microbleeds in the East and West: Individual participant meta-analysis. *Neurology*, **2019**, 92, e1086-e1097	6.5	28
276	Practical risk score for 5-, 10-, and 20-year prediction of dementia in elderly persons: Framingham Heart Study. *Alzheimers and Dementia*, **2018**, 14, 35-42	1.2	27
275	Baseline White Matter Hyperintensities and Hippocampal Volume are Associated With Conversion From Normal Cognition to Mild Cognitive Impairment in the Framingham Offspring Study. *Alzheimer Disease and Associated Disorders*, **2018**, 32, 50-56	2.5	29
274	Effects of white matter integrity and brain volumes on late life depression in the Framingham Heart Study. *International Journal of Geriatric Psychiatry*, **2017**, 32, 214-221	3.9	12
273	Revised Framingham Stroke Risk Profile to Reflect Temporal Trends. *Circulation*, **2017**, 135, 1145-1159	16.7	77
272	Cerebral Microbleeds as Predictors of Mortality: The Framingham Heart Study. *Stroke*, **2017**, 48, 781-783	6.7	16
271	Stroke as the Initial Manifestation of Atrial Fibrillation: The Framingham Heart Study. *Stroke*, **2017**, 48, 490-492	6.7	32
270	Overweight, Obesity, and Survival After Stroke in the Framingham Heart Study. *Journal of the American Heart Association*, **2017**, 6,	6	25
269	Association of descending thoracic aortic plaque with brain atrophy and white matter hyperintensities: The Framingham Heart Study. *Atherosclerosis*, **2017**, 265, 305-311	3.1	8
268	Circulating biomarkers and incident ischemic stroke in the Framingham Offspring Study. *Neurology*, **2016**, 87, 1206-11	6.5	27
267	Population Normative Data for the CERAD Word List and Victoria Stroop Test in Younger- and Middle-Aged Adults: Cross-Sectional Analyses from the Framingham Heart Study. *Experimental Aging Research*, **2016**, 42, 315-28	1.7	14
266	Association between atrial fibrillation and volumetric magnetic resonance imaging brain measures: Framingham Offspring Study. *Heart Rhythm*, **2016**, 13, 2020-4	6.7	18
265	Modifiable Risk Factors and Determinants of Stroke **2016**, 217-233		2
264	Carotid Atherosclerosis and Cerebral Microbleeds: The Framingham Heart Study. *Journal of the American Heart Association*, **2016**, 5, e002377	6	36
263	Evaluation of power of the Illumina HumanOmni5M-4v1 BeadChip to detect risk variants for human complex diseases. *European Journal of Human Genetics*, **2016**, 24, 1029-34	5.3	4
262	Pulse Pressure Is Associated With Early Brain Atrophy and Cognitive Decline: Modifying Effects of APOE-ε4. *Alzheimer Disease and Associated Disorders*, **2016**, 30, 210-5	2.5	25
261	Interaction Between Midlife Blood Glucose and APOE Genotype Predicts Later Alzheimers Disease Pathology. *Journal of Alzheimers Disease*, **2016**, 53, 1553-62	4.3	19

260	P3-297: CVD is Pathologically Associated with Greater Alzheimer's Disease in Non-Demented Older Adults **2016**, 12, P954-P955		
259	Neck Circumference, Brain Imaging Measures, and Neuropsychological Testing Measures. *Journal of Stroke and Cerebrovascular Diseases*, **2016**, 25, 1570-1581	2.8	3
258	Neuropsychological Criteria for Mild Cognitive Impairment and Dementia Risk in the Framingham Heart Study. *Journal of the International Neuropsychological Society*, **2016**, 22, 937-943	3.1	68
257	APOE and mild cognitive impairment: the Framingham Heart Study. *Age and Ageing*, **2015**, 44, 307-11	3	15
256	Normative Data for the Cognitively Intact Oldest-Old: The Framingham Heart Study. *Experimental Aging Research*, **2015**, 41, 386-409	1.7	12
255	Glucose indices are associated with cognitive and structural brain measures in young adults. *Neurology*, **2015**, 84, 2329-37	6.5	78
254	Long-term exposure to fine particulate matter, residential proximity to major roads and measures of brain structure. *Stroke*, **2015**, 46, 1161-6	6.7	152
253	Inflammatory biomarkers, cerebral microbleeds, and small vessel disease: Framingham Heart Study. *Neurology*, **2015**, 84, 825-32	6.5	131
252	Verbal memory and brain aging: an exploratory analysis of the role of error responses in the Framingham Study. *American Journal of Alzheimer's Disease and Other Dementias*, **2015**, 30, 622-8	2.5	4
251	Plasma amyloid-β and risk of Alzheimer's disease in the Framingham Heart Study. *Alzheimer's and Dementia*, **2015**, 11, 249-57.e1	1.2	66
250	50 year trends in atrial fibrillation prevalence, incidence, risk factors, and mortality in the Framingham Heart Study: a cohort study. *Lancet, The*, **2015**, 386, 154-62	40	714
249	Low cardiac index is associated with incident dementia and Alzheimer disease: the Framingham Heart Study. *Circulation*, **2015**, 131, 1333-9	16.7	101
248	Spectrum of cognition short of dementia: Framingham Heart Study and Mayo Clinic Study of Aging. *Neurology*, **2015**, 85, 1712-21	6.5	52
247	Genome-wide studies of verbal declarative memory in nondemented older people: the Cohorts for Heart and Aging Research in Genomic Epidemiology consortium. *Biological Psychiatry*, **2015**, 77, 749-63	7.9	48
246	Gender and incidence of dementia in the Framingham Heart Study from mid-adult life. *Alzheimer's and Dementia*, **2015**, 11, 310-320	1.2	192
245	Midlife Hypertension Risk and Cognition in the Non-Demented Oldest Old: Framingham Heart Study. *Journal of Alzheimer's Disease*, **2015**, 47, 197-204	4.3	9
244	Lipid and lipoprotein measurements and the risk of ischemic vascular events: Framingham Study. *Neurology*, **2015**, 84, 472-9	6.5	43
243	Mid-life Cardiovascular Risk Impacts Memory Function: The Framingham Offspring Study. *Alzheimer Disease and Associated Disorders*, **2015**, 29, 117-23	2.5	14

242	Association of exhaled carbon monoxide with subclinical cardiovascular disease and their conjoint impact on the incidence of cardiovascular outcomes. *European Heart Journal*, **2014**, 35, 2980-7	9.5	13
241	Predicting stroke through genetic risk functions: the CHARGE Risk Score Project. *Stroke*, **2014**, 45, 403-12	6.7	46
240	Cognitive performance after stroke--the Framingham Heart Study. *International Journal of Stroke*, **2014**, 9 Suppl A100, 48-54	6.3	37
239	Insulin-like growth factor-1 and risk of Alzheimer dementia and brain atrophy. *Neurology*, **2014**, 82, 1613-9	9.5	116
238	P1-315: INFLUENCE OF MIDLIFE ELEVATED BLOOD GLUCOSE AND APOE GENOTYPE ON VASCULAR AND ALZHEIMERS DISEASE NEUROPATHOLOGY **2014**, 10, P427-P427		
237	P1-327: NEUROPSYCHOLOGICAL CRITERIA FOR MCI AND DEMENTIA RISK IN THE FRAMINGHAM HEART STUDY **2014**, 10, P432-P432		
236	O5-03-05: TEMPORAL TRENDS IN DEMENTIA INCIDENCE IN THE FRAMINGHAM STUDY **2014**, 10, P296-P296		5
235	P3-136: LOW CARDIAC INDEX IS ASSOCIATED WITH INCIDENT DEMENTIA AND ALZHEIMERS DISEASE: THE FRAMINGHAM HEART STUDY **2014**, 10, P678-P678		1
234	P1-339: DETECTING PRE-MILD COGNITIVE IMPAIRMENT: COMBINING MRI AND MEMORY TEST PERFORMANCE **2014**, 10, P436-P437		
233	Risk factors, stroke prevention treatments, and prevalence of cerebral microbleeds in the Framingham Heart Study. *Stroke*, **2014**, 45, 1492-4	6.7	160
232	Parental longevity is associated with cognition and brain ageing in middle-aged offspring. *Age and Ageing*, **2014**, 43, 358-63	3	12
231	Serum brain-derived neurotrophic factor and the risk for dementia: the Framingham Heart Study. *JAMA Neurology*, **2014**, 71, 55-61	17.2	162
230	Genome-wide meta-analysis of homocysteine and methionine metabolism identifies five one carbon metabolism loci and a novel association of ALDH1L1 with ischemic stroke. *PLoS Genetics*, **2014**, 10, e1004214	6	57
229	Awareness of the role of atrial fibrillation as a cause of ischemic stroke. *Stroke*, **2014**, 45, e19-21	6.7	3
228	Midlife cardiovascular risk impacts executive function: Framingham offspring study. *Alzheimer Disease and Associated Disorders*, **2014**, 28, 16-22	2.5	32
227	Association between neuropathology and brain volume in the Framingham Heart Study. *Alzheimer Disease and Associated Disorders*, **2014**, 28, 219-25	2.5	24
226	Associations of NINJ2 sequence variants with incident ischemic stroke in the Cohorts for Heart and Aging in Genomic Epidemiology (CHARGE) consortium. *PLoS ONE*, **2014**, 9, e99798	3.7	8
225	Apolipoprotein epsilon 4 allele modifies waist-to-hip ratio effects on cognition and brain structure. *Journal of Stroke and Cerebrovascular Diseases*, **2013**, 22, 119-25	2.8	20

224	Serum brain-derived neurotrophic factor and vascular endothelial growth factor levels are associated with risk of stroke and vascular brain injury: Framingham Study. *Stroke*, **2013**, 44, 2768-75	6.7	104
223	O4-02-01: Plasma clusterin levels and risk of dementia and Alzheimer's disease: The Framingham Heart Study **2013**, 9, P681-P681		
222	APOE genotype and MRI markers of cerebrovascular disease: systematic review and meta-analysis. *Neurology*, **2013**, 81, 292-300	6.5	104
221	Risk estimations, risk factors, and genetic variants associated with Alzheimer's disease in selected publications from the Framingham Heart Study. *Journal of Alzheimer's Disease*, **2013**, 33 Suppl 1, S439-45	4.3	14
220	Qualitative neuropsychological measures: normative data on executive functioning tests from the Framingham offspring study. *Experimental Aging Research*, **2013**, 39, 515-35	1.7	12
219	Brain imaging and cognitive predictors of stroke and Alzheimer disease in the Framingham Heart Study. *Stroke*, **2013**, 44, 2787-94	6.7	39
218	Neck circumference, carotid wall intima-media thickness, and incident stroke. *Diabetes Care*, **2013**, 36, e153-4	14.6	22
217	Lexical retrieval in discourse: an early indicator of Alzheimer's dementia. *Clinical Linguistics and Phonetics*, **2013**, 27, 905-21	1.4	19
216	Relations of arterial stiffness and endothelial function to brain aging in the community. *Neurology*, **2013**, 81, 984-91	6.5	171
215	Defining MCI in the Framingham Heart Study Offspring: education versus WRAT-based norms. *Alzheimer Disease and Associated Disorders*, **2013**, 27, 330-6	2.5	7
214	The Framingham Heart Study clock drawing performance: normative data from the offspring cohort. *Experimental Aging Research*, **2013**, 39, 80-108	1.7	18
213	Association of parental stroke with brain injury and cognitive measures in offspring: the Framingham Heart Study. *Stroke*, **2013**, 44, 812-5	6.7	3
212	Transient global amnesia and neurological events: the framingham heart study. *Frontiers in Neurology*, **2013**, 4, 47	4.1	17
211	Epidemiology of Stroke: Legacy of the Framingham Heart Study. *Global Heart*, **2013**, 8, 67-75	2.9	33
210	Variations in common carotid artery intima-media thickness during the cardiac cycle: implications for cardiovascular risk assessment. *Journal of the American Society of Echocardiography*, **2012**, 25, 1023-8	5.8	16
209	Longitudinal genetic analysis of brain volumes in normal elderly male twins. *Neurobiology of Aging*, **2012**, 33, 636-44	5.6	16
208	Effects of systolic blood pressure on white-matter integrity in young adults in the Framingham Heart Study: a cross-sectional study. *Lancet Neurology, The*, **2012**, 11, 1039-47	24.1	202
207	Multiple biomarkers and risk of clinical and subclinical vascular brain injury: the Framingham Offspring Study. *Circulation*, **2012**, 125, 2100-7	16.7	48

206	The Framingham Brain Donation Program: neuropathology along the cognitive continuum. *Current Alzheimer Research*, **2012**, 9, 673-86	3	37
205	Biomarkers for insulin resistance and inflammation and the risk for all-cause dementia and alzheimer disease: results from the Framingham Heart Study. *Archives of Neurology*, **2012**, 69, 594-600		141
204	Common variants at 6q22 and 17q21 are associated with intracranial volume. *Nature Genetics*, **2012** , 44, 539-44	36.3	104
203	Common variants at 12q14 and 12q24 are associated with hippocampal volume. *Nature Genetics*, **2012**, 44, 545-51	36.3	175
202	Lipoprotein phospholipase A2 and cerebral microbleeds in the Framingham Heart Study. *Stroke*, **2012**, 43, 3091-4	6.7	34
201	Contributions of the Framingham Heart Study to stroke and dementia epidemiologic research at 60 years. *Archives of Neurology*, **2012**, 69, 567-71		34
200	Catenin is genetically and biologically associated with cortical cataract and future Alzheimer-related structural and functional brain changes. *PLoS ONE*, **2012**, 7, e43728	3.7	42
199	Segment-specific association between plasma homocysteine level and carotid artery intima-media thickness in the Framingham Offspring Study. *Journal of Stroke and Cerebrovascular Diseases*, **2011**, 20, 155-61	2.8	15
198	Operationalizing diagnostic criteria for Alzheimer's disease and other age-related cognitive impairment-Part 2. *Alzheimer's and Dementia*, **2011**, 7, 35-52	1.2	46
197	Relation of left ventricular ejection fraction to cognitive aging (from the Framingham Heart Study). *American Journal of Cardiology*, **2011**, 108, 1346-51	3	97
196	Genome-wide association studies of cerebral white matter lesion burden: the CHARGE consortium. *Annals of Neurology*, **2011**, 69, 928-39	9.4	146
195	Large-scale candidate gene analysis in whites and African Americans identifies IL6R polymorphism in relation to atrial fibrillation: the National Heart, Lung, and Blood Institute's Candidate Gene Association Resource (CARe) project. *Circulation: Cardiovascular Genetics*, **2011**, 4, 557-64		54
194	Inflammatory markers and neuropsychological functioning: the Framingham Heart Study. *Neuroepidemiology*, **2011**, 37, 21-30	5.4	27
193	The relation of dietary choline to cognitive performance and white-matter hyperintensity in the Framingham Offspring Cohort. *American Journal of Clinical Nutrition*, **2011**, 94, 1584-91	7	82
192	Meta-analysis of genome-wide association studies from the CHARGE consortium identifies common variants associated with carotid intima media thickness and plaque. *Nature Genetics*, **2011**, 43, 940-7	36.3	168
191	Carotid-wall intima-media thickness and cardiovascular events. *New England Journal of Medicine*, **2011**, 365, 213-21	59.2	555
190	Association of metabolic dysregulation with volumetric brain magnetic resonance imaging and cognitive markers of subclinical brain aging in middle-aged adults: the Framingham Offspring Study. *Diabetes Care*, **2011**, 34, 1766-70	14.6	96
189	Epidemiology of Stroke **2011**, 198-218		1

188	Genome-wide analysis of genetic loci associated with Alzheimer disease. *JAMA - Journal of the American Medical Association*, **2010**, 303, 1832-40	27.4	888
187	Profiles by sex of brain MRI and cognitive function in the framingham offspring study. *Alzheimer Disease and Associated Disorders*, **2010**, 24, 190-3	2.5	12
186	Parental occurrence of stroke and risk of stroke in their children: the Framingham study. *Circulation* , **2010**, 121, 1304-12	16.7	97
185	White matter hyperintensity and cognitive functioning in the racial and ethnic minority cohort of the Framingham Heart Study. *Neuroepidemiology*, **2010**, 35, 117-22	5.4	16
184	Relations of biomarkers of distinct pathophysiological pathways and atrial fibrillation incidence in the community. *Circulation*, **2010**, 121, 200-7	16.7	211
183	Association of MRI markers of vascular brain injury with incident stroke, mild cognitive impairment, dementia, and mortality: the Framingham Offspring Study. *Stroke*, **2010**, 41, 600-6	6.7	329
182	Validation of an atrial fibrillation risk algorithm in whites and African Americans. *Archives of Internal Medicine*, **2010**, 170, 1909-17		104
181	Obstructive sleep apnea-hypopnea and incident stroke: the sleep heart health study. *American Journal of Respiratory and Critical Care Medicine*, **2010**, 182, 269-77	10.2	877
180	Cardiac index is associated with brain aging: the Framingham Heart Study. *Circulation*, **2010**, 122, 690-7	16.7	170
179	Free testosterone levels are associated with mobility limitation and physical performance in community-dwelling men: the Framingham Offspring Study. *Journal of Clinical Endocrinology and Metabolism*, **2010**, 95, 2790-9	5.6	103
178	Interactive effects of apolipoprotein E type 4 genotype and cerebrovascular risk on neuropsychological performance and structural brain changes. *Journal of Stroke and Cerebrovascular Diseases*, **2010**, 19, 261-8	2.8	29
177	Association of matrix metalloproteinases with MRI indices of brain ischemia and aging. *Neurobiology of Aging*, **2010**, 31, 2128-35	5.6	25
176	Associations of carotid artery intima-media thickness (IMT) with risk factors and prevalent cardiovascular disease: comparison of mean common carotid artery IMT with maximum internal carotid artery IMT. *Journal of Ultrasound in Medicine*, **2010**, 29, 1759-68	2.9	94
175	Genome-wide association studies of MRI-defined brain infarcts: meta-analysis from the CHARGE Consortium. *Stroke*, **2010**, 41, 210-7	6.7	74
174	Consent for genetic research in the Framingham Heart Study. *American Journal of Medical Genetics, Part A*, **2010**, 152A, 1250-6	2.5	20
173	Visceral fat is associated with lower brain volume in healthy middle-aged adults. *Annals of Neurology*, **2010**, 68, 136-44	9.4	135
172	Genomewide association studies of stroke. *New England Journal of Medicine*, **2009**, 360, 1718-28	59.2	376
171	Gender differences in stroke incidence and poststroke disability in the Framingham heart study. *Stroke*, **2009**, 40, 1032-7	6.7	401

170	Stroke risk profiles. *Stroke*, **2009**, 40, S73-4	6.7	7
169	Association of the endogenous nitric oxide synthase inhibitor ADMA with carotid artery intimal media thickness in the Framingham Heart Study offspring cohort. *Stroke*, **2009**, 40, 2715-9	6.7	40
168	Association of plasma ADMA levels with MRI markers of vascular brain injury: Framingham offspring study. *Stroke*, **2009**, 40, 2959-64	6.7	66
167	Association of plasma leptin levels with incident Alzheimer disease and MRI measures of brain aging. *JAMA - Journal of the American Medical Association*, **2009**, 302, 2565-72	27.4	278
166	Variants in ZFHX3 are associated with atrial fibrillation in individuals of European ancestry. *Nature Genetics*, **2009**, 41, 879-81	36.3	307
165	Apolipoprotein e, alcohol consumption, and risk of ischemic stroke: the Framingham Heart Study revisited. *Journal of Stroke and Cerebrovascular Diseases*, **2009**, 18, 384-8	2.8	16
164	Development of a risk score for atrial fibrillation (Framingham Heart Study): a community-based cohort study. *Lancet, The*, **2009**, 373, 739-45	40	715
163	Bivariate heritability of total and regional brain volumes: the Framingham Study. *Alzheimer Disease and Associated Disorders*, **2009**, 23, 218-23	2.5	22
162	Age at natural menopause and risk of ischemic stroke: the Framingham heart study. *Stroke*, **2009**, 40, 1044-9	6.7	164
161	Carotid artery atherosclerosis, MRI indices of brain ischemia, aging, and cognitive impairment: the Framingham study. *Stroke*, **2009**, 40, 1590-6	6.7	228
160	Association of pericardial fat, intrathoracic fat, and visceral abdominal fat with cardiovascular disease burden: the Framingham Heart Study. *European Heart Journal*, **2009**, 30, 850-6	9.5	433
159	Prediction of intermittent claudication, ischemic stroke, and other cardiovascular disease by detection of abdominal aortic calcific deposits by plain lumbar radiographs. *American Journal of Cardiology*, **2008**, 101, 326-31	3	48
158	Association of carotid artery atherosclerosis with circulating biomarkers of extracellular matrix remodeling: the Framingham Offspring Study. *Journal of Stroke and Cerebrovascular Diseases*, **2008**, 17, 412-7	2.8	23
157	General cardiovascular risk profile for use in primary care: the Framingham Heart Study. *Circulation*, **2008**, 117, 743-53	16.7	4273
156	Thyroid function and the risk of Alzheimer disease: the Framingham Study. *Archives of Internal Medicine*, **2008**, 168, 1514-20		137
155	Prevalence and correlates of silent cerebral infarcts in the Framingham offspring study. *Stroke*, **2008**, 39, 2929-35	6.7	236
154	Leukocyte telomere length and carotid artery intimal medial thickness: the Framingham Heart Study. *Arteriosclerosis, Thrombosis, and Vascular Biology*, **2008**, 28, 1165-71	9.4	126
153	Genetics of the Framingham Heart Study population. *Advances in Genetics*, **2008**, 62, 33-65	3.3	66

152	Walking speed and risk of incident ischemic stroke among postmenopausal women. *Stroke*, **2008**, 39, 1233-9	6.7	54
151	Association of alcohol consumption with brain volume in the Framingham study. *Archives of Neurology*, **2008**, 65, 1363-7		99
150	Association of plasma total homocysteine levels with subclinical brain injury: cerebral volumes, white matter hyperintensity, and silent brain infarcts at volumetric magnetic resonance imaging in the Framingham Offspring Study. *Archives of Neurology*, **2008**, 65, 642-9		123
149	The Framingham Heart Study 100K SNP genome-wide association study resource: overview of 17 phenotype working group reports. *BMC Medical Genetics*, **2007**, 8 Suppl 1, S1	2.1	152
148	Genome-wide association with select biomarker traits in the Framingham Heart Study. *BMC Medical Genetics*, **2007**, 8 Suppl 1, S11	2.1	94
147	Genetic correlates of brain aging on MRI and cognitive test measures: a genome-wide association and linkage analysis in the Framingham Study. *BMC Medical Genetics*, **2007**, 8 Suppl 1, S15	2.1	156
146	Genome-wide association study for subclinical atherosclerosis in major arterial territories in the NHLBI's Framingham Heart Study. *BMC Medical Genetics*, **2007**, 8 Suppl 1, S4	2.1	110
145	Framingham Heart Study 100K project: genome-wide associations for cardiovascular disease outcomes. *BMC Medical Genetics*, **2007**, 8 Suppl 1, S5	2.1	139
144	Assessment by cardiovascular magnetic resonance, electron beam computed tomography, and carotid ultrasonography of the distribution of subclinical atherosclerosis across Framingham risk strata. *American Journal of Cardiology*, **2007**, 99, 310-4	3	46
143	Lifetime risk of stroke and dementia: current concepts, and estimates from the Framingham Study. *Lancet Neurology, The*, **2007**, 6, 1106-14	24.1	222
142	Left ventricular mass, blood pressure, and lowered cognitive performance in the Framingham offspring. *Hypertension*, **2007**, 49, 439-45	8.5	54
141	Relation of obesity to cognitive function: importance of central obesity and synergistic influence of concomitant hypertension. The Framingham Heart Study. *Current Alzheimer Research*, **2007**, 4, 111-6	3	193
140	Depressive symptoms and risk of stroke: the Framingham Study. *Stroke*, **2007**, 38, 16-21	6.7	169
139	The Third Generation Cohort of the National Heart, Lung, and Blood Institute's Framingham Heart Study: design, recruitment, and initial examination. *American Journal of Epidemiology*, **2007**, 165, 1328-35	3.8	605
138	Prevalence and prognostic impact of subclinical cardiovascular disease in individuals with the metabolic syndrome and diabetes. *Diabetes*, **2007**, 56, 1718-26	0.9	92
137	Burden and prognostic importance of subclinical cardiovascular disease in overweight and obese individuals. *Circulation*, **2007**, 116, 375-84	16.7	50
136	Characteristics of Framingham offspring participants with long-lived parents. *Archives of Internal Medicine*, **2007**, 167, 438-44		45
135	Longitudinal genetic analysis of executive function in elderly men. *Neurobiology of Aging*, **2007**, 28, 1759-68	5.6	24

134	Peripheral and cerebral atherothrombosis and cardiovascular events in different vascular territories: insights from the Framingham Study. *Current Atherosclerosis Reports*, **2006**, 8, 317-23	6	29
133	Genome-wide scan for white matter hyperintensity: the Framingham Heart Study. *Stroke*, **2006**, 37, 77-81	6.7	61
132	Trends in incidence, lifetime risk, severity, and 30-day mortality of stroke over the past 50 years. *JAMA - Journal of the American Medical Association*, **2006**, 296, 2939-46	27.4	356
131	Diabetes mellitus and risk of developing Alzheimer disease: results from the Framingham Study. *Archives of Neurology*, **2006**, 63, 1551-5		218
130	The lifetime risk of stroke: estimates from the Framingham Study. *Stroke*, **2006**, 37, 345-50	6.7	514
129	Metabolic syndrome compared with type 2 diabetes mellitus as a risk factor for stroke: the Framingham Offspring Study. *Archives of Internal Medicine*, **2006**, 166, 106-11		116
128	Variants at the APOA5 locus, association with carotid atherosclerosis, and modification by obesity: the Framingham Study. *Journal of Lipid Research*, **2006**, 47, 990-6	6.3	59
127	Plasma phosphatidylcholine docosahexaenoic acid content and risk of dementia and Alzheimer disease: the Framingham Heart Study. *Archives of Neurology*, **2006**, 63, 1545-50		519
126	Heart disease and stroke statistics--2006 update: a report from the American Heart Association Statistics Committee and Stroke Statistics Subcommittee. *Circulation*, **2006**, 113, e85-151	16.7	1994
125	Prediction of lifetime risk for cardiovascular disease by risk factor burden at 50 years of age. *Circulation*, **2006**, 113, 791-8	16.7	842
124	Association between well-characterized lipoprotein-related genetic variants and carotid intimal medial thickness and stenosis: The Framingham Heart Study. *Atherosclerosis*, **2006**, 189, 222-8	3.1	18
123	Atrial fibrillation is associated with lower cognitive performance in the Framingham offspring men. *Journal of Stroke and Cerebrovascular Diseases*, **2006**, 15, 214-22	2.8	53
122	Visual association pathology in preclinical Alzheimer disease. *Journal of Neuropathology and Experimental Neurology*, **2006**, 65, 621-30	3.1	116
121	Association of white matter hyperintensity volume with decreased cognitive functioning: the Framingham Heart Study. *Archives of Neurology*, **2006**, 63, 246-50		273
120	Epidemiology of Cerebrovascular Disease * *This work was supported in part by the National Institute of Neurological Disorders and Stroke Grant No. 5R01 NS17950 and the National Heart, Lung, and Blood Institute's Framingham Heart Study Contract No. N01-HC-25195. **2006**, 411-432		
119	Clinical research in primary stroke prevention: needs, opportunities, and challenges. *Neuroepidemiology*, **2005**, 25, 91-104	5.4	14
118	Measures of brain morphology and infarction in the framingham heart study: establishing what is normal. *Neurobiology of Aging*, **2005**, 26, 491-510	5.6	495
117	Obesity, diabetes and cognitive deficit: The Framingham Heart Study. *Neurobiology of Aging*, **2005**, 26 Suppl 1, 11-6	5.6	271

116	Epidemiology: Computing Estimates of Incidence, Including Lifetime Risk: Alzheimer's Disease in the Framingham Study. The Practical Incidence Estimators (PIE) Macro **2005**, 1-30		
115	Serum cholesterol and cognitive performance in the Framingham Heart Study. *Psychosomatic Medicine*, **2005**, 67, 24-30	3.7	112
114	Bone mineral density and the risk of Alzheimer disease. *Archives of Neurology*, **2005**, 62, 107-11		61
113	Cardiovascular risk factors predictive for survival and morbidity-free survival in the oldest-old Framingham Heart Study participants. *Journal of the American Geriatrics Society*, **2005**, 53, 1944-50	5.6	102
112	Homocysteine and cognitive performance in the Framingham offspring study: age is important. *American Journal of Epidemiology*, **2005**, 162, 644-53	3.8	110
111	Retinal and cerebral microembolism during on-pump and off-pump coronary artery bypass graft surgery. *Circulation*, **2005**, 112, 3816-7	16.7	4
110	Genetic variation in white matter hyperintensity volume in the Framingham Study. *Stroke*, **2004**, 35, 1609-13	6.7	203
109	Framingham stroke risk profile and lowered cognitive performance. *Stroke*, **2004**, 35, 404-9	6.7	194
108	Parental atrial fibrillation as a risk factor for atrial fibrillation in offspring. *JAMA - Journal of the American Medical Association*, **2004**, 291, 2851-5	27.4	433
107	Obesity and the risk of new-onset atrial fibrillation. *JAMA - Journal of the American Medical Association*, **2004**, 292, 2471-7	27.4	917
106	Atherosclerotic Vascular Disease Conference: Writing Group I: epidemiology. *Circulation*, **2004**, 109, 2605-12	16.7	142
105	Association of APOE genotype with carotid atherosclerosis in men and women: the Framingham Heart Study. *Journal of Lipid Research*, **2004**, 45, 1868-75	6.3	59
104	New norms for a new generation: cognitive performance in the framingham offspring cohort. *Experimental Aging Research*, **2004**, 30, 333-58	1.7	84
103	Absence of association between polymorphisms in the hemostatic factor pathway genes and carotid intimal medial thickness: the Framingham Heart Study. *Stroke*, **2004**, 35, e65-7	6.7	13
102	Dementia after stroke: the Framingham Study. *Stroke*, **2004**, 35, 1264-8	6.7	259
101	Cerebral microbleeds: prevalence and associations with cardiovascular risk factors in the Framingham Study. *Stroke*, **2004**, 35, 1831-5	6.7	259
100	Anticardiolipin antibodies and risk of ischemic stroke and transient ischemic attack: the Framingham cohort and offspring study. *Stroke*, **2004**, 35, 736-41	6.7	90
99	Epidemiology of Stroke **2004**, 13-34		9

98	Stroke risk profile predicts white matter hyperintensity volume: the Framingham Study. *Stroke*, **2004**, 35, 1857-61	6.7	356
97	Dietary patterns, smoking, and subclinical heart disease in women: opportunities for primary prevention from the Framingham Nutrition Studies. *Journal of the American Dietetic Association*, **2004**, 104, 208-14		39
96	Long-term alcohol consumption and the risk of atrial fibrillation in the Framingham Study. *American Journal of Cardiology*, **2004**, 93, 710-3	3	210
95	Warfarin and aspirin use and the predictors of major bleeding complications in atrial fibrillation (the Framingham Heart Study). *American Journal of Cardiology*, **2004**, 94, 947-51	3	57
94	Managing and analysing data from a large-scale study on Framingham Offspring relating brain structure to cognitive function. *Statistics in Medicine*, **2004**, 23, 351-67	2.3	38
93	Lifetime risk for development of atrial fibrillation: the Framingham Heart Study. *Circulation*, **2004**, 110, 1042-6	16.7	1483
92	Plasma natriuretic peptide levels and the risk of cardiovascular events and death. *New England Journal of Medicine*, **2004**, 350, 655-63	59.2	1133
91	Genomewide linkage analysis for internal carotid artery intimal medial thickness: evidence for linkage to chromosome 12. *American Journal of Human Genetics*, **2004**, 74, 253-61	11	80
90	Ff **2004**, 107-117		
89	Carotid intima-media thickness is associated with premature parental coronary heart disease: the Framingham Heart Study. *Circulation*, **2003**, 108, 572-6	16.7	88
88	Plasma total cholesterol level as a risk factor for Alzheimer disease: the Framingham Study. *Archives of Internal Medicine*, **2003**, 163, 1053-7		192
87	Genetic and environmental contributions to atherosclerosis phenotypes in men and women: heritability of carotid intima-media thickness in the Framingham Heart Study. *Stroke*, **2003**, 34, 397-401	6.7	181
86	Epidemiology and Stroke Risk Factors **2003**, 252-268		
85	Homocysteine and the brain: vascular risk factor or neurotoxin?. *Lancet Neurology, The*, **2003**, 2, 11	24.1	18
84	Doppler transmitral flow indexes and risk of atrial fibrillation (the Framingham Heart Study). *American Journal of Cardiology*, **2003**, 91, 1079-83	3	74
83	The influence of gender and age on disability following ischemic stroke: the Framingham study. *Journal of Stroke and Cerebrovascular Diseases*, **2003**, 12, 119-26	2.8	462
82	Temporal relations of atrial fibrillation and congestive heart failure and their joint influence on mortality: the Framingham Heart Study. *Circulation*, **2003**, 107, 2920-5	16.7	1374
81	A risk score for predicting stroke or death in individuals with new-onset atrial fibrillation in the community: the Framingham Heart Study. *JAMA - Journal of the American Medical Association*, **2003**, 290, 1049-56	27.4	580

80	Fifty years at Framingham: contributions to stroke epidemiology. *Advances in Neurology*, **2003**, 92, 165-72		5
79	Central auditory dysfunction may precede the onset of clinical dementia in people with probable Alzheimer's disease. *Journal of the American Geriatrics Society*, **2002**, 50, 482-8	5.6	141
78	Association of C-reactive protein with carotid atherosclerosis in men and women: the Framingham Heart Study. *Arteriosclerosis, Thrombosis, and Vascular Biology*, **2002**, 22, 1662-7	9.4	193
77	Risk of hospitalized stroke in men enrolled in the Honolulu Heart Program and the Framingham Study: A comparison of incidence and risk factor effects. *Stroke*, **2002**, 33, 230-6	6.7	139
76	Primary prevention drug therapy: can it meet patients'requirements for reduced risk?. *Medical Decision Making*, **2002**, 22, 326-39	2.5	19
75	Antecedent blood pressure and risk of cardiovascular disease: the Framingham Heart Study. *Circulation*, **2002**, 105, 48-53	16.7	109
74	Alcohol consumption and risk of ischemic stroke: The Framingham Study. *Stroke*, **2002**, 33, 907-12	6.7	121
73	The association of seropositivity to Helicobacter pylori, Chlamydia pneumoniae, and cytomegalovirus with risk of cardiovascular disease: a prospective study. *Journal of the American College of Cardiology*, **2002**, 40, 1408-13	15.1	86
72	Plasma homocysteine as a risk factor for dementia and Alzheimer's disease. *New England Journal of Medicine*, **2002**, 346, 476-83	59.2	2635
71	Primary prevention of ischemic stroke: A statement for healthcare professionals from the Stroke Council of the American Heart Association. *Stroke*, **2001**, 32, 280-99	6.7	341
70	Prevention of strokes. *Current Atherosclerosis Reports*, **2001**, 3, 321-7	6	5
69	Hemostatic state and atrial fibrillation (the Framingham Offspring Study). *American Journal of Cardiology*, **2001**, 87, 168-71	3	75
68	Cerebrovascular and brain morphologic correlates of mild cognitive impairment in the National Heart, Lung, and Blood Institute Twin Study. *Archives of Neurology*, **2001**, 58, 643-7		190
67	Primary prevention of ischemic stroke: A statement for healthcare professionals from the Stroke Council of the American Heart Association. *Circulation*, **2001**, 103, 163-82	16.7	289
66	Elevated midlife blood pressure increases stroke risk in elderly persons: the Framingham Study. *Archives of Internal Medicine*, **2001**, 161, 2343-50		61
65	Longitudinal changes in the contribution of genetic and environmental influences to symptoms of depression in older male twins.. *Psychology and Aging*, **2000**, 15, 505-510	3.6	28
64	Relationship of family history scores for stroke and hypertension to quantitative measures of white-matter hyperintensities and stroke volume in elderly males. *Neuroepidemiology*, **2000**, 19, 76-86	5.4	20
63	Computing estimates of incidence, including lifetime risk: Alzheimer's disease in the Framingham Study. The Practical Incidence Estimators (PIE) macro. *Statistics in Medicine*, **2000**, 19, 1495-522	2.3	127

62	The preclinical phase of alzheimer disease: A 22-year prospective study of the Framingham Cohort. *Archives of Neurology*, **2000**, 57, 808-13		549
61	Ten-year follow-up for male twins divided into high- or low-risk groups for ischemic heart disease based on risk factors measured 25 years previously. *Annals of Epidemiology*, **2000**, 10, 278-84	6.4	2
60	Differential genetic influence for components of memory in aging adult twins. *Archives of Neurology*, **1999**, 56, 1127-32		56
59	Nonfasting plasma total homocysteine levels and all-cause and cardiovascular disease mortality in elderly Framingham men and women. *Archives of Internal Medicine*, **1999**, 159, 1077-80		220
58	Antiplatelet therapy in the prevention of ischemic vascular events: literature review and evidence-based guidelines for drug selection. *Clinical Cardiology*, **1999**, 22, 559-73	3.3	28
57	Preventing ischemic stroke in patients with prior stroke and transient ischemic attack : a statement for healthcare professionals from the Stroke Council of the American Heart Association. *Stroke*, **1999**, 30, 1991-4	6.7	285
56	Alcohol consumption and cognitive performance in the Framingham Heart Study. *American Journal of Epidemiology*, **1999**, 150, 580-9	3.8	148
55	Nonfasting plasma total homocysteine levels and stroke incidence in elderly persons: the Framingham Study. *Annals of Internal Medicine*, **1999**, 131, 352-5	8	289
54	Prevention of stroke. *Lancet, The*, **1998**, 352 Suppl 3, SIII15-8	40	25
53	Impact of atrial fibrillation on the risk of death: the Framingham Heart Study. *Circulation*, **1998**, 98, 946-52	6.7	3408
52	Glucose intolerance, physical signs of peripheral artery disease, and risk of cardiovascular events: the Framingham Study. *American Heart Journal*, **1998**, 136, 919-27	4.9	26
51	Impact of atrial fibrillation on mortality, stroke, and medical costs. *Archives of Internal Medicine*, **1998**, 158, 229-34		501
50	Migrainous visual accompaniments are not rare in late life: the Framingham Study. *Stroke*, **1998**, 29, 1539-43	6.7	74
49	Survival and functional status 20 or more years after first stroke: the Framingham Study. *Stroke*, **1998**, 29, 793-7	6.7	53
48	Evidence for genetic variance in white matter hyperintensity volume in normal elderly male twins. *Stroke*, **1998**, 29, 1177-81	6.7	257
47	Cumulative effects of high cholesterol levels, high blood pressure, and cigarette smoking on carotid stenosis. *New England Journal of Medicine*, **1997**, 337, 516-22	59.2	234
46	Atrial fibrillation: understanding the serious consequences and learning about the causes. *Journal of the American Geriatrics Society*, **1997**, 45, 1404-5	5.6	
45	Role of age, education, and gender on cognitive performance in the Framingham Heart Study: community-based norms. *Experimental Aging Research*, **1997**, 23, 201-35	1.7	83

44	Association Between Plasma Homocysteine, Vitamin Status, and Extracranial Carotid-Artery Stenosis in the Framingham Study Population. *Developments in Cardiovascular Medicine*, **1997**, 99-109		
43	Secular trends in the prevalence of atrial fibrillation: The Framingham Study. *American Heart Journal*, **1996**, 131, 790-5	4.9	333
42	Relationship between plasma homocysteine, vitamin status and extracranial carotid-artery stenosis in the Framingham Study population. *Journal of Nutrition*, **1996**, 126, 1258S-65S	4.1	64
41	Stroke severity in atrial fibrillation. The Framingham Study. *Stroke*, **1996**, 27, 1760-4	6.7	855
40	Development of health risk appraisal functions in the presence of multiple indicators: the Framingham Study nursing home institutionalization model. *Statistics in Medicine*, **1995**, 14, 1757-70	2.3	18
39	Neuropsychological test performance, cognitive functioning, blood pressure, and age: the Framingham Heart Study. *Experimental Aging Research*, **1995**, 21, 369-91	1.7	88
38	Blood pressure, hypertension, and age as risk factors for poor cognitive performance. *Experimental Aging Research*, **1995**, 21, 393-417	1.7	76
37	754-3 Impact of Atrial Fibrillation on the Risk of Death: The Framingham Study. *Journal of the American College of Cardiology*, **1995**, 25, 230A	15.1	6
36	Association between plasma homocysteine concentrations and extracranial carotid-artery stenosis. *New England Journal of Medicine*, **1995**, 332, 286-91	59.2	1044
35	Left atrial size and the risk of stroke and death. The Framingham Heart Study. *Circulation*, **1995**, 92, 835-41	6.7	740
34	Temporal patterns of stroke onset. The Framingham Study. *Stroke*, **1995**, 26, 1343-7	6.7	145
33	Newly diagnosed atrial fibrillation and acute stroke. The Framingham Study. *Stroke*, **1995**, 26, 1527-30	6.7	112
32	Low serum thyrotropin concentrations as a risk factor for atrial fibrillation in older persons. *New England Journal of Medicine*, **1994**, 331, 1249-52	59.2	942
31	Physical activity and stroke risk: the Framingham Study. *American Journal of Epidemiology*, **1994**, 140, 608-20	3.8	159
30	Hypertension and Risk of Stroke: The Influence of Associated Risk Factors in the Framingham Study. *Hypertension Research*, **1994**, 17, S83-S88	4.7	1
29	Secular trends in stroke in the Framingham Study. *Annals of Epidemiology*, **1993**, 3, 471-5	6.4	29
28	Influence of site on course of intracerebral hemorrhage. *Journal of Stroke and Cerebrovascular Diseases*, **1993**, 3, 65-74	2.8	10
27	Untreated blood pressure level is inversely related to cognitive functioning: the Framingham Study. *American Journal of Epidemiology*, **1993**, 138, 353-64	3.8	533

26	Mitral annular calcification and the risk of stroke in an elderly cohort. *New England Journal of Medicine*, **1992**, 327, 374-9	59.2	318
25	Cholesterol and carotid atherosclerosis in older persons: the Framingham Study. *Annals of Epidemiology*, **1992**, 2, 147-53	6.4	73
24	Management of Risk Factors. *Neurologic Clinics*, **1992**, 10, 177-191	4.5	35
23	Intra- and interobserver reproducibility of Doppler-assessed indexes of left ventricular diastolic function in a population-based study (the Framingham Heart Study). *American Journal of Cardiology* , **1992**, 70, 1341-6	3	61
22	Determinants of Doppler indexes of left ventricular diastolic function in normal subjects (the Framingham Heart Study). *American Journal of Cardiology*, **1992**, 70, 508-15	3	277
21	Intracerebral hemorrhage: external validation and extension of a model for prediction of 30-day survival. *Annals of Neurology*, **1991**, 29, 658-63	9.4	227
20	Aortic calcified plaques and cardiovascular disease (the Framingham Study). *American Journal of Cardiology*, **1990**, 66, 1060-4	3	195
19	Cognitive impairment and mortality: a study of possible confounders. *American Journal of Epidemiology*, **1990**, 132, 136-43	3.8	229
18	Prediction of intracerebral hemorrhage survival. *Annals of Neurology*, **1988**, 24, 258-63	9.4	226
17	The Framingham Disability Study: physical disability among community-dwelling survivors of stroke. *Journal of Clinical Epidemiology*, **1988**, 41, 719-26	5.7	60
16	Cigarette Smoking as a Risk Factor for Stroke. *JAMA - Journal of the American Medical Association*, **1988**, 259, 1025	27.4	422
15	Atrial Fibrillation: A Major Contributor to Stroke in the Elderly. *Archives of Internal Medicine*, **1987**, 147, 1561		817
14	NEUROPSYCHOLOGICAL TEST PERFORMANCE IN FRAMINGHAM: A DESCRIPTIVE STUDY. *Psychological Reports*, **1987**, 60, 1023-1040	1.6	53
13	Blood pressure and cognitive performance. The Framingham Study. *American Journal of Epidemiology*, **1987**, 126, 1103-14	3.8	197
12	Cerebral ischemia with mitral valve prolapse. *American Heart Journal*, **1987**, 113, 1308-15	4.9	44
11	Neuropsychological test performance in Framingham: a descriptive study. *Psychological Reports*, **1987**, 60, 1023-40	1.6	27
10	Reduction of stroke through risk factor modification. *Seminars in Neurology*, **1986**, 6, 243-53	3.2	15
9	Stroke resulting from nonvalvular atrial fibrillation. *Journal of the American Geriatrics Society*, **1984**, 32, 751-7	5.6	2

8	Current Status of Risk Factors for Stroke. *Neurologic Clinics*, **1983**, 1, 317-343	4.5	158
7	Asymptomatic Carotid Bruit and Risk of Stroke. *JAMA - Journal of the American Medical Association*, **1981**, 245, 1442	27.4	198
6	Sclerotic atrophy of the cerebellum: a clinicopathological survey. *Journal of Neuropathology and Experimental Neurology*, **1978**, 37, 174-91	3.1	5
5	Residual disability in survivors of stroke--the Framingham study. *New England Journal of Medicine*, **1975**, 293, 954-6	59.2	209
4	An Evaluation of the Epidemiology of Atherothrombotic Brain Infarction. *The Milbank Memorial Fund Quarterly Health and Society*, **1975**, 53, 405		5
3	Prolonged vertical nystagmus after pentobarbital sodium administration. *American Journal of Ophthalmology*, **1975**, 80, 151-2	4.9	3
2	Hemoglobin and the risk of cerebral infarction: the Framingham Study. *Stroke*, **1972**, 3, 409-20	6.7	253
1	Atrial Fibrillation Genetic Risk Differentiates Cardioembolic Stroke from other Stroke Subtypes		1