

# Joanne M Murabito

## List of Publications by Year in descending order

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Version: 2024-02-01

207  
papers

37,055  
citations

4370

86  
h-index

3394

183  
g-index

221  
all docs

221  
docs citations

221  
times ranked

47356  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Daily Routines Between Middle-aged and Older Participants With and Those Without Diabetes in the Electronic Framingham Heart Study: Cohort Study. <i>JMIR Diabetes</i> , 2022, 7, e29107.	0.9	2
2	Accelerometer-Measured, Habitual Physical Activity and Circulating Brain-Derived Neurotrophic Factor: A Cross-Sectional Study. <i>Journal of Alzheimer's Disease</i> , 2022, 85, 805-814.	1.2	2
3	The association between social network index, atrial fibrillation, and mortality in the Framingham Heart Study. <i>Scientific Reports</i> , 2022, 12, 3958.	1.6	2
4	Relations Between BMI Trajectories and Habitual Physical Activity Measured by a Smartwatch in the Electronic Cohort of the Framingham Heart Study: Cohort Study. <i>JMIR Cardio</i> , 2022, 6, e32348.	0.7	3
5	Cross-Sectional Association Between Blood Cell Phenotypes, Cognitive Function, and Brain Imaging Measures in the Community-Based Framingham Heart Study. <i>Journal of Alzheimer's Disease</i> , 2022, 87, 1291-1305.	1.2	1
6	Menopause Status Moderates Sex Differences in Tau Burden: A Framingham <sc>PET</sc> Study. <i>Annals of Neurology</i> , 2022, 92, 11-22.	2.8	29
7	Predictors of incident diabetes in two populations: framingham heart study and hispanic community health study / study of latinos. <i>BMC Public Health</i> , 2022, 22, .	1.2	6
8	Genome-wide meta-analysis of muscle weakness identifies 15 susceptibility loci in older men and women. <i>Nature Communications</i> , 2021, 12, 654.	5.8	75
9	Association Between Frailty and Atrial Fibrillation in Older Adults: The Framingham Heart Study Offspring Cohort. <i>Journal of the American Heart Association</i> , 2021, 10, e018557.	1.6	17
10	Adherence of Mobile App-Based Surveys and Comparison With Traditional Surveys: eCohort Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e24773.	2.1	13
11	Sequencing of 53,831 diverse genomes from the NHLBI TOPMed Program. <i>Nature</i> , 2021, 590, 290-299.	13.7	1,069
12	Clonal hematopoiesis associated with epigenetic aging and clinical outcomes. <i>Aging Cell</i> , 2021, 20, e13366.	3.0	72
13	Genome-wide association studies identify 137 genetic loci for DNA methylation biomarkers of aging. <i>Genome Biology</i> , 2021, 22, 194.	3.8	90
14	Association of Habitual Physical Activity With Home Blood Pressure in the Electronic Framingham Heart Study (eFHS): Cross-sectional Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25591.	2.1	9
15	Design, deployment, and usability of a mobile system for cardiovascular health monitoring within the electronic Framingham Heart Study. <i>Cardiovascular Digital Health Journal</i> , 2021, 2, 171-178.	0.5	11
16	Physical activity and fitness in the community: the Framingham Heart Study. <i>European Heart Journal</i> , 2021, 42, 4565-4575.	1.0	38
17	Genetic insights into biological mechanisms governing human ovarian ageing. <i>Nature</i> , 2021, 596, 393-397.	13.7	183
18	No evidence of association between habitual physical activity and ECG traits Insights from the electronic Framingham Heart Study. <i>Cardiovascular Digital Health Journal</i> , 2021, 3, 56-58.	0.5	0

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19	Epigenome-wide association study of DNA methylation and microRNA expression highlights novel pathways for human complex traits. <i>Epigenetics</i> , 2020, 15, 183-198.	1.3	15
20	Accelerating the Search for Interventions Aimed at Expanding the Health Span in Humans: The Role of Epidemiology. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, 77-86.	1.7	7
21	Association of Habitual Physical Activity With Cardiovascular Disease Risk. <i>Circulation Research</i> , 2020, 127, 1253-1260.	2.0	36
22	Gene discovery for high-density lipoprotein cholesterol level change over time in prospective family studies. <i>Atherosclerosis</i> , 2020, 297, 102-110.	0.4	9
23	Blood DNA methylation sites predict death risk in a longitudinal study of 12, 300 individuals. <i>Aging</i> , 2020, 12, 14092-14124.	1.4	15
24	Whole Blood Gene Expression Associated With Clinical Biological Age. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 81-88.	1.7	19
25	A meta-analysis of genome-wide association studies identifies multiple longevity genes. <i>Nature Communications</i> , 2019, 10, 3669.	5.8	214
26	Accelerometer-determined physical activity and cognitive function in middle-aged and older adults from two generations of the Framingham Heart Study. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2019, 5, 618-626.	1.8	36
27	Healthy diet is associated with gene expression in blood: the Framingham Heart Study. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 742-749.	2.2	11
28	Association of Accelerometer-Measured Light-Intensity Physical Activity With Brain Volume. <i>JAMA Network Open</i> , 2019, 2, e192745.	2.8	89
29	Objective physical activity and physical performance in middle-aged and older adults. <i>Experimental Gerontology</i> , 2019, 119, 203-211.	1.2	39
30	Self-Reported Physical Activity and Relations to Growth and Neurotrophic Factors in Diabetes Mellitus: The Framingham Offspring Study. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-9.	1.0	14
31	Genetic associations with age of menopause in familial longevity. <i>Menopause</i> , 2019, 26, 1204-1212.	0.8	17
32	Design and Preliminary Findings From a New Electronic Cohort Embedded in the Framingham Heart Study. <i>Journal of Medical Internet Research</i> , 2019, 21, e12143.	2.1	41
33	Comparison of On-Site Versus Remote Mobile Device Support in the Framingham Heart Study Using the Health eHeart Study for Digital Follow-up: Randomized Pilot Study Set Within an Observational Study Design. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13238.	1.8	16
34	Genome-wide association study of offspring birth weight in 86,577 women identifies five novel loci and highlights maternal genetic effects that are independent of fetal genetics. <i>Human Molecular Genetics</i> , 2018, 27, 742-756.	1.4	156
35	CWAS of epigenetic aging rates in blood reveals a critical role for TERT. <i>Nature Communications</i> , 2018, 9, 387.	5.8	151
36	Bivariate Genome-Wide Association Study of Depressive Symptoms With Type 2 Diabetes and Quantitative Glycemic Traits. <i>Psychosomatic Medicine</i> , 2018, 80, 242-251.	1.3	31

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37	Genetic Determinants of Circulating Estrogen Levels and Evidence of a Causal Effect of Estradiol on Bone Density in Men. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 991-1004.	1.8	60
38	Age-associated microRNA expression in human peripheral blood is associated with all-cause mortality and age-related traits. <i>Aging Cell</i> , 2018, 17, e12687.	3.0	114
39	Genetic variants associated with earlier age at menopause increase the risk of cardiovascular events in women. <i>Menopause</i> , 2018, 25, 451-457.	0.8	22
40	Circulating Estrogen Levels and Self-Reported Health and Mobility Limitation in Community-Dwelling Men of the Framingham Heart Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw197.	1.7	1
41	Genome-wide Association Study of Parental Life Span. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw206.	1.7	6
42	Relation of Iliac Artery Calcium With Adiposity Measures and Peripheral Artery Disease. <i>American Journal of Cardiology</i> , 2017, 119, 1217-1223.	0.7	3
43	<i>Caenorhabditis elegans</i> orthologs of human genes differentially expressed with age are enriched for determinants of longevity. <i>Aging Cell</i> , 2017, 16, 672-682.	3.0	47
44	Genomic analyses identify hundreds of variants associated with age at menarche and support a role for puberty timing in cancer risk. <i>Nature Genetics</i> , 2017, 49, 834-841.	9.4	426
45	Cross-sectional relations of whole-blood miRNA expression levels and hand grip strength in a community sample. <i>Aging Cell</i> , 2017, 16, 888-894.	3.0	13
46	An Analysis of Two Genome-wide Association Meta-analyses Identifies a New Locus for Broad Depression Phenotype. <i>Biological Psychiatry</i> , 2017, 82, 322-329.	0.7	84
47	Effect of a Game-Based Intervention Designed to Enhance Social Incentives to Increase Physical Activity Among Families. <i>JAMA Internal Medicine</i> , 2017, 177, 1586.	2.6	162
48	Thoracic Kyphosis and Physical Function: The Framingham Study. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 2257-2264.	1.3	22
49	Large-scale GWAS identifies multiple loci for hand grip strength providing biological insights into muscular fitness. <i>Nature Communications</i> , 2017, 8, 16015.	5.8	149
50	Cardiovascular risk factors among women with self-reported infertility. <i>Fertility Research and Practice</i> , 2017, 3, 7.	4.1	49
51	Genome-Wide Association Studies of Multiple Keratinocyte Cancers. <i>PLoS ONE</i> , 2017, 12, e0169873.	1.1	10
52	The complex genetics of gait speed: genome-wide meta-analysis approach. <i>Aging</i> , 2017, 9, 209-246.	1.4	21
53	Transcriptome-wide association study of inflammatory biologic age. <i>Aging</i> , 2017, 9, 2288-2301.	1.4	12
54	Digital Connectedness in the Framingham Heart Study. <i>Journal of the American Heart Association</i> , 2016, 5, e003193.	1.6	23

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55	Epidemiology of venous thromboembolism in the Framingham Heart Study. <i>Thrombosis Research</i> , 2016, 145, 27-33.	0.8	94
56	Adipose tissue attenuation as a marker of adipose tissue quality: Associations with six-year changes in body weight. <i>Obesity</i> , 2016, 24, 499-505.	1.5	9
57	DNA methylation signatures of chronic low-grade inflammation are associated with complex diseases. <i>Genome Biology</i> , 2016, 17, 255.	3.8	251
58	Adipose Tissue Depots and Their Cross-sectional Associations With Circulating Biomarkers of Metabolic Regulation. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	30
59	Interarm differences in systolic blood pressure and the risk of dementia and subclinical brain injury. <i>Alzheimer's and Dementia</i> , 2016, 12, 438-445.	0.4	11
60	Phenotypically Enriched Genotypic Imputation in Genetic Association Tests. <i>Human Heredity</i> , 2016, 81, 35-45.	0.4	0
61	New loci for body fat percentage reveal link between adiposity and cardiometabolic disease risk. <i>Nature Communications</i> , 2016, 7, 10495.	5.8	245
62	Intramuscular fat and physical performance at the Framingham Heart Study. <i>Age</i> , 2016, 38, 31.	3.0	49
63	Assessing Daily Physical Activity in Older Adults: Unraveling the Complexity of Monitors, Measures, and Methods. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 1039-1048.	1.7	166
64	DNA methylation-based measures of biological age: meta-analysis predicting time to death. <i>Aging</i> , 2016, 8, 1844-1865.	1.4	786
65	Hepatic steatosis is associated with lower levels of physical activity measured via accelerometry. <i>Obesity</i> , 2015, 23, 1259-1266.	1.5	20
66	Shared genetic aetiology of puberty timing between sexes and with health-related outcomes. <i>Nature Communications</i> , 2015, 6, 8842.	5.8	100
67	Midlife Hypertension Risk and Cognition in the Non-Demented Oldest Old: Framingham Heart Study. <i>Journal of Alzheimer's Disease</i> , 2015, 47, 197-204.	1.2	10
68	Physical Activity Measured by Accelerometry and its Associations With Cardiac Structure and Vascular Function in Young and Middle-Aged Adults. <i>Journal of the American Heart Association</i> , 2015, 4, e001528.	1.6	66
69	Rare coding variants and X-linked loci associated with age at menarche. <i>Nature Communications</i> , 2015, 6, 7756.	5.8	32
70	New genetic loci link adipose and insulin biology to body fat distribution. <i>Nature</i> , 2015, 518, 187-196.	13.7	1,328
71	Genetic studies of body mass index yield new insights for obesity biology. <i>Nature</i> , 2015, 518, 197-206.	13.7	3,823
72	Fat Quality and Incident Cardiovascular Disease, All-Cause Mortality, and Cancer Mortality. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 227-234.	1.8	73

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73	Moderate to Vigorous Physical Activity With Accelerometry is Associated With Visceral Adipose Tissue in Adults. <i>Journal of the American Heart Association</i> , 2015, 4, e001379.	1.6	36
74	Gene expression markers of age-related inflammation in two human cohorts. <i>Experimental Gerontology</i> , 2015, 70, 37-45.	1.2	23
75	DNA methylation age of blood predicts all-cause mortality in later life. <i>Genome Biology</i> , 2015, 16, 25.	3.8	928
76	GWAS of Longevity in CHARGE Consortium Confirms APOE and FOXO3 Candidacy. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 110-118.	1.7	250
77	Genome-wide identification of microRNA expression quantitative trait loci. <i>Nature Communications</i> , 2015, 6, 6601.	5.8	134
78	Distinct metabolomic signatures are associated with longevity in humans. <i>Nature Communications</i> , 2015, 6, 6791.	5.8	120
79	Genome-Wide Association Study and Linkage Analysis of the Healthy Aging Index. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 1003-1008.	1.7	14
80	Large-scale genomic analyses link reproductive aging to hypothalamic signaling, breast cancer susceptibility and BRCA1-mediated DNA repair. <i>Nature Genetics</i> , 2015, 47, 1294-1303.	9.4	357
81	Association of a 62 Variants Type 2 Diabetes Genetic Risk Score With Markers of Subclinical Atherosclerosis. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 507-515.	5.1	12
82	The transcriptional landscape of age in human peripheral blood. <i>Nature Communications</i> , 2015, 6, 8570.	5.8	533
83	Parental longevity is associated with cognition and brain ageing in middle-aged offspring. <i>Age and Ageing</i> , 2014, 43, 358-363.	0.7	18
84	Whole blood gene expression and interleukin-6 levels. <i>Genomics</i> , 2014, 104, 490-495.	1.3	24
85	DNA mismatch repair gene MSH6 implicated in determining age at natural menopause. <i>Human Molecular Genetics</i> , 2014, 23, 2490-2497.	1.4	56
86	The Systolic Blood Pressure Difference Between Arms and Cardiovascular Disease in the Framingham Heart Study. <i>American Journal of Medicine</i> , 2014, 127, 209-215.	0.6	112
87	Novel Genetic Markers Associate With Atrial Fibrillation Risk in Europeans and Japanese. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1200-1210.	1.2	127
88	Genome-wide association studies of age at menarche and age at natural menopause. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 767-779.	1.6	55
89	Association of exhaled carbon monoxide with subclinical cardiovascular disease and their conjoint impact on the incidence of cardiovascular outcomes. <i>European Heart Journal</i> , 2014, 35, 2980-2987.	1.0	19
90	Genome-wide association study of sexual maturation in males and females highlights a role for body mass and menarche loci in male puberty. <i>Human Molecular Genetics</i> , 2014, 23, 4452-4464.	1.4	82

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91	Ideal Cardiovascular Health. <i>Circulation</i> , 2014, 130, 1676-1683.	1.6	179
92	Association of Sex Hormones, Aging, and Atrial Fibrillation in Men. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2014, 7, 307-312.	2.1	80
93	Parent-of-origin-specific allelic associations among 106 genomic loci for age at menarche. <i>Nature</i> , 2014, 514, 92-97.	13.7	548
94	Sex- and age-interacting eQTLs in human complex diseases. <i>Human Molecular Genetics</i> , 2014, 23, 1947-1956.	1.4	66
95	Meta-analysis of loci associated with age at natural menopause in African-American women. <i>Human Molecular Genetics</i> , 2014, 23, 3327-3342.	1.4	54
96	Body Fat Distribution, Incident Cardiovascular Disease, Cancer, and All-Cause Mortality. <i>Journal of the American College of Cardiology</i> , 2013, 62, 921-925.	1.2	496
97	Sarcopenia Definitions Considering Body Size and Fat Mass Are Associated With Mobility Limitations: The Framingham Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 168-174.	1.7	198
98	Shared genetic factors for age at natural menopause in Iranian and European women. <i>Human Reproduction</i> , 2013, 28, 1987-1994.	0.4	15
99	Visceral and Subcutaneous Fat Quality and Cardiometabolic Risk. <i>JACC: Cardiovascular Imaging</i> , 2013, 6, 762-771.	2.3	170
100	Genome-wide association and longitudinal analyses reveal genetic loci linking pubertal height growth, pubertal timing and childhood adiposity. <i>Human Molecular Genetics</i> , 2013, 22, 2735-2747.	1.4	188
101	Association of Female Reproductive Factors with Body Composition: The Framingham Heart Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 236-244.	1.8	68
102	Reciprocal relations between physical disability, subjective health, and atrial fibrillation: The Framingham Heart Study. <i>American Heart Journal</i> , 2013, 166, 171-178.e3.	1.2	23
103	Low Ankle-Brachial Index and the Development of Rapid Estimated GFR Decline and CKD. <i>American Journal of Kidney Diseases</i> , 2013, 61, 204-210.	2.1	19
104	A Genome-Wide Association Study of Depressive Symptoms. <i>Biological Psychiatry</i> , 2013, 73, 667-678.	0.7	149
105	Common variants in and near <i>IRS1</i> and subclinical cardiovascular disease in the Framingham Heart Study. <i>Atherosclerosis</i> , 2013, 229, 149-154.	0.4	10
106	The Epidemiology of Longevity and Exceptional Survival. <i>Epidemiologic Reviews</i> , 2013, 35, 181-197.	1.3	105
107	Sustained and Shorter Bouts of Physical Activity Are Related to Cardiovascular Health. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 109-115.	0.2	161
108	Genome-wide association study of age at menarche in African-American women. <i>Human Molecular Genetics</i> , 2013, 22, 3329-3346.	1.4	52

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109	A genome-wide association study of early menopause and the combined impact of identified variants. <i>Human Molecular Genetics</i> , 2013, 22, 1465-1472.	1.4	104
110	American Heart Association Guide for Improving Cardiovascular Health at the Community Level, 2013 Update. <i>Circulation</i> , 2013, 127, 1730-1753.	1.6	201
111	Association of Adiposity Genetic Variants With Menarche Timing in 92,105 Women of European Descent. <i>American Journal of Epidemiology</i> , 2013, 178, 451-460.	1.6	51
112	Age Trends in Estradiol and Estrone Levels Measured Using Liquid Chromatography Tandem Mass Spectrometry in Community-Dwelling Men of the Framingham Heart Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 733-740.	1.7	71
113	Multiple Inflammatory Biomarkers in Relation to Cardiovascular Events and Mortality in the Community. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, 1728-1733.	1.1	83
114	Depressive symptoms are associated with visceral adiposity in a community-based sample of middle-aged women and men. <i>Obesity</i> , 2013, 21, 1713-1719.	1.5	37
115	Association of sex steroids, gonadotrophins, and their trajectories with clinical cardiovascular disease and all-cause mortality in elderly men from the Framingham Heart Study. <i>Clinical Endocrinology</i> , 2013, 78, 629-634.	1.2	69
116	Intramuscular Fat and Associations With Metabolic Risk Factors in the Framingham Heart Study. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, 863-870.	1.1	99
117	A Genome-Wide Association Meta-Analysis of Circulating Sex Hormone-Binding Globulin Reveals Multiple Loci Implicated in Sex Steroid Hormone Regulation. <i>PLoS Genetics</i> , 2012, 8, e1002805.	1.5	151
118	An evidence-based score to detect prevalent peripheral artery disease (PAD). <i>Vascular Medicine</i> , 2012, 17, 342-351.	0.8	22
119	Prevalence, Distribution, and Risk Factor Correlates of High Thoracic Periaortic Fat in the Framingham Heart Study. <i>Journal of the American Heart Association</i> , 2012, 1, e004200.	1.6	57
120	Genetic, Physiological, and Lifestyle Predictors of Mortality in the General Population. <i>American Journal of Public Health</i> , 2012, 102, e3-e10.	1.5	42
121	Ultraconserved Elements in the Human Genome: Association and Transmission Analyses of Highly Constrained Single-Nucleotide Polymorphisms. <i>Genetics</i> , 2012, 192, 253-266.	1.2	17
122	Reproductive aging-associated common genetic variants and the risk of breast cancer. <i>Breast Cancer Research</i> , 2012, 14, R54.	2.2	17
123	Genetic determinants of the ankle-brachial index: A meta-analysis of a cardiovascular candidate gene 50K SNP panel in the candidate gene association resource (CARE) consortium. <i>Atherosclerosis</i> , 2012, 222, 138-147.	0.4	25
124	Association Between Chromosome 9p21 Variants and the Ankle-Brachial Index Identified by a Meta-Analysis of 21 Genome-Wide Association Studies. <i>Circulation: Cardiovascular Genetics</i> , 2012, 5, 100-112.	5.1	98
125	Age of natural menopause and atrial fibrillation: The Framingham Heart Study. <i>American Heart Journal</i> , 2012, 163, 729-734.	1.2	30
126	Meta-analyses identify 13 loci associated with age at menopause and highlight DNA repair and immune pathways. <i>Nature Genetics</i> , 2012, 44, 260-268.	9.4	303



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127	The Search for Longevity and Healthy Aging Genes: Insights From Epidemiological Studies and Samples of Long-Lived Individuals. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2012, 67A, 470-479.	1.7	155
128	Parental Intermittent Claudication as Risk Factor for Claudication in Adults. <i>American Journal of Cardiology</i> , 2012, 109, 736-741.	0.7	12
129	Aspirin use and cardiovascular events in social networks. <i>Social Science and Medicine</i> , 2012, 74, 1125-1129.	1.8	26
130	Genetics of Human Longevity and Healthy Aging. , 2012, , 215-235.		1
131	Influence of Sex and Hormone Status on Circulating Natriuretic Peptides. <i>Journal of the American College of Cardiology</i> , 2011, 58, 618-626.	1.2	136
132	A genome-wide association study of aging. <i>Neurobiology of Aging</i> , 2011, 32, 2109.e15-2109.e28.	1.5	127
133	Relation of Socioeconomic Position With Ankle-Brachial Index. <i>American Journal of Cardiology</i> , 2011, 108, 1651-1657.	0.7	3
134	Genome-Wide Association Study for Coronary Artery Calcification With Follow-Up in Myocardial Infarction. <i>Circulation</i> , 2011, 124, 2855-2864.	1.6	269
135	Minimal social network effects evident in cancer screening behavior. <i>Cancer</i> , 2011, 117, 3045-3052.	2.0	42
136	Relation between Sex Hormone Concentrations, Peripheral Arterial Disease, and Change in Ankle-Brachial Index: Findings from the Framingham Heart Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, 3724-3732.	1.8	30
137	Large common deletions associate with mortality at old age. <i>Human Molecular Genetics</i> , 2011, 20, 4290-4296.	1.4	35
138	Relationship between central and peripheral atherosclerosis and left ventricular dysfunction in a community population. <i>Vascular Medicine</i> , 2011, 16, 253-259.	0.8	3
139	Eight Common Genetic Variants Associated with Serum DHEAS Levels Suggest a Key Role in Ageing Mechanisms. <i>PLoS Genetics</i> , 2011, 7, e1002025.	1.5	87
140	Genetic Determinants of Serum Testosterone Concentrations in Men. <i>PLoS Genetics</i> , 2011, 7, e1002313.	1.5	178
141	The Spread of Alcohol Consumption Behavior in a Large Social Network. <i>Annals of Internal Medicine</i> , 2010, 152, 426.	2.0	440
142	Life course socioeconomic position is associated with inflammatory markers: The Framingham Offspring Study. <i>Social Science and Medicine</i> , 2010, 71, 187-195.	1.8	152
143	Consent for genetic research in the Framingham Heart Study. <i>American Journal of Medical Genetics, Part A</i> , 2010, 152A, 1250-1256.	0.7	23
144	Thirty new loci for age at menarche identified by a meta-analysis of genome-wide association studies. <i>Nature Genetics</i> , 2010, 42, 1077-1085.	9.4	445

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145	Periaortic Fat Deposition Is Associated With Peripheral Arterial Disease. <i>Circulation: Cardiovascular Imaging</i> , 2010, 3, 515-519.	1.3	83
146	Association of Genome-Wide Variation With the Risk of Incident Heart Failure in Adults of European and African Ancestry. <i>Circulation: Cardiovascular Genetics</i> , 2010, 3, 256-266.	5.1	176
147	Free Testosterone Levels Are Associated with Mobility Limitation and Physical Performance in Community-Dwelling Men: The Framingham Offspring Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 2790-2799.	1.8	130
148	A Meta-analysis of Four Genome-Wide Association Studies of Survival to Age 90 Years or Older: The Cohorts for Heart and Aging Research in Genomic Epidemiology Consortium. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2010, 65A, 478-487.	1.7	117
149	Health Insurance and Cardiovascular Disease Risk Factors. <i>American Journal of Medicine</i> , 2010, 123, 741-747.	0.6	69
150	Evaluation of Association of HNF1B Variants with Diverse Cancers: Collaborative Analysis of Data from 19 Genome-Wide Association Studies. <i>PLoS ONE</i> , 2010, 5, e10858.	1.1	28
151	Life-Course Socioeconomic Position and Incidence of Coronary Heart Disease. <i>American Journal of Epidemiology</i> , 2009, 169, 829-836.	1.6	108
152	Long-Term Trends in Myocardial Infarction Incidence and Case Fatality in the National Heart, Lung, and Blood Institute's Framingham Heart Study. <i>Circulation</i> , 2009, 119, 1203-1210.	1.6	148
153	Meta-analysis of genome-wide association data identifies two loci influencing age at menarche. <i>Nature Genetics</i> , 2009, 41, 648-650.	9.4	266
154	Breastfeeding in Infancy and Adult Cardiovascular Disease Risk Factors. <i>American Journal of Medicine</i> , 2009, 122, 656-663.e1.	0.6	80
155	Cross-sectional relations of multiple inflammatory biomarkers to peripheral arterial disease: The Framingham Offspring Study. <i>Atherosclerosis</i> , 2009, 203, 509-514.	0.4	61
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