Mary M Mcdermott

List of Publications by Year
in descending order

242 papers	60,896 citations	13827 67 h-index	1044 234 g-index
251 all docs	251 docs citations	251 times ranked	72003 citing authors

#	Article	IF	Citations
1	Identifying gaps in disease knowledge among patients with peripheral artery disease. Journal of Vascular Surgery, 2022, 75, 1358-1368.e5.	0.6	7
2	Patient-Reported Outcome Measures in Symptomatic, Nonâ€“Limb-Threatening Peripheral Artery Disease: A State-of-the-Art Review. Circulation: Cardiovascular Interventions, 2022, 15, CIRCINTERVENTIONS121011320.	1.4	5
3	Ankleâ€Brachial Index and Energy Production in People Without Peripheral Artery Disease: The BLSA. Journal of the American Heart Association, 2022, 11, e019014.	1.6	2
4	Exercise therapy for peripheral artery disease in 2022: Progress and a prediction. Vascular Medicine, 2022, 27, 113-115.	0.8	1
5	Home-Based Walking Exercise for Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2022, 327, 1339.	3.8	5
6	Meaningful change in 6-minute walk in people with peripheral artery disease. Journal of Vascular Surgery, 2021, 73, 267-276.e1.	0.6	36
7	Clinical characteristics and response to supervised exercise therapy of people with lower extremity peripheral artery disease. Journal of Vascular Surgery, 2021, 73, 608-625.	0.6	15
8	Associations Between Systolic Interarm Differences in Blood Pressure and Cardiovascular Disease Outcomes and Mortality. Hypertension, 2021, 77, 650-661.	1.3	34
9	Exercise Training and Revascularization in the Management of Symptomatic Peripheral Artery Disease. JACC Basic To Translational Science, 2021, 6, 174-188.	1.9	13
10	Safety of paclitaxel-coated devices in peripheral artery disease. Nature Reviews Cardiology, 2021, 18, 311-312.	6.1	4
11	Effect of Low-Intensity vs High-Intensity Home-Based Walking Exercise on Walk Distance in Patients With Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2021, 325, 1266.	3.8	102
12	Sustained physical activity in peripheral artery disease: Associations with disease severity, functional performance, health-related quality of life, and subsequent serious adverse events in the LITE randomized clinical trial. Vascular Medicine, 2021, 26, 497-506.	0.8	2
13	Elevated IL-6 and CRP Levels Are Associated With Incident Self-Reported Major Mobility Disability: A Pooled Analysis of Older Adults With Slow Gait Speed. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 2293-2299.	1.7	11
14	Remote Research and Clinical Trial Integrity During and After the Coronavirus Pandemic. JAMA - Journal of the American Medical Association, 2021, 325, 1935.	3.8	70
15	Effects of supervised exercise therapy on blood pressure and heart rate during exercise, and associations with improved walking performance in peripheral artery disease: Results of a randomized clinical trial. Journal of Vascular Surgery, 2021, 74, 1589-1600.e4.	0.6	7
16	Walking Exercise Therapy Effects on Lower Extremity Skeletal Muscle in Peripheral Artery Disease. Circulation Research, 2021, 128, 1851-1867.	2.0	24
17	Perceived Versus Objective Change in Walking Ability in Peripheral Artery Disease: Results from 3 Randomized Clinical Trials of Exercise Therapy. Journal of the American Heart Association, 2021, 10, e017609.	1.6	8
18	Lower Extremity Peripheral Artery Disease Without Chronic Limb-Threatening Ischemia. JAMA - Journal of the American Medical Association, 2021, 325, 2188.	3.8	78

#	Article	IF	Citations
19	Lower Extremity Peripheral Artery Disease: Contemporary Epidemiology, Management Gaps, and Future Directions: A Scientific Statement From the American Heart Association. Circulation, 2021, 144, e171-e191.	1.6	229
20	Effect of Low-Intensity vs High-Intensity Walking Exercise on Walk Distance in Patients With Peripheral Artery Diseaseâ€"Reply. JAMA - Journal of the American Medical Association, 2021, 326, 769.	3.8	0
21	High Mortality Rates in Medicare Patients After Peripheral Artery Disease Revascularization. JAMA Internal Medicine, 2021, 181, 1041.	2.6	2
22	High-Quality Peer Review of Clinical and Translational Research. Journal of the American College of Cardiology, 2021, 78, 1564-1568.	1.2	6
23	Midlife Cardiorespiratory Fitness and the Development of Peripheral Artery Disease in Later Life. Journal of the American Heart Association, 2021, 10, e020841.	1.6	0
24	Oneâ€Year Change in Walking Performance and Subsequent Mobility Loss and Mortality Rates in Peripheral Artery Disease: Longitudinal Data From the WALCS. Journal of the American Heart Association, 2021, 10, e021917.	1.6	6
25	Comparing 6-minute walk versus treadmill walking distance as outcomes in randomized trials of peripheral artery disease. Journal of Vascular Surgery, 2020, 71, 988-1001.	0.6	25
26	Impact of Baseline Fatigue on a Physical Activity Intervention to Prevent Mobility Disability. Journal of the American Geriatrics Society, 2020, 68, 619-624.	1.3	4
27	Associations of Poly (ADP-Ribose) Polymerase1 abundance in calf skeletal muscle with walking performance in peripheral artery disease. Experimental Gerontology, 2020, 140, 111048.	1.2	5
28	Mitochondrial DNA damage in calf skeletal muscle and walking performance in people with peripheral artery disease. Free Radical Biology and Medicine, 2020, 160, 680-689.	1.3	6
29	Skeletal Muscle Pathology in Peripheral Artery Disease. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, 2577-2585.	1.1	70
30	Association of six-minute walk distance with subsequent lower extremity events in peripheral artery disease. Vascular Medicine, 2020, 25, 319-327.	0.8	8
31	Correlations of Calf Muscle Macrophage Content With Muscle Properties and Walking Performance in Peripheral Artery Disease. Journal of the American Heart Association, 2020, 9, e015929.	1.6	26
32	The relationship between interleukin-6 levels and physical performance in mobility-limited older adults with chronic low-grade inflammation: The ENRGISE Pilot study. Archives of Gerontology and Geriatrics, 2020, 90, 104131.	1.4	14
33	Associations of Peripheral Artery Disease With Calf Skeletal Muscle Mitochondrial DNA Heteroplasmy. Journal of the American Heart Association, 2020, 9, e015197.	1.6	26
34	Preserving Clinical Trial Integrity During the Coronavirus Pandemic. JAMA - Journal of the American Medical Association, 2020, 323, 2135.	3.8	157
35	Cocoa to Improve Walking Performance in Older People With Peripheral Artery Disease. Circulation Research, 2020, 126, 589-599.	2.0	45
36	Impact and Lessons From the Lifestyle Interventions and Independence for Elders (LIFE) Clinical Trials of Physical Activity to Prevent Mobility Disability. Journal of the American Geriatrics Society, 2020, 68, 872-881.	1.3	27

#	Article	IF	Citations
37	American Heart Association Vascular Disease Strategically Focused Research Network. Arteriosclerosis, Thrombosis, and Vascular Biology, 2020, 40, e47-e54.	1.1	0
38	Role of theÂAnkle Brachial Index. , 2020, , 5-19.		1
39	Nicotinamide ribosideâ€"A missing piece in the puzzle of exercise therapy for older adults?. Experimental Gerontology, 2020, 137, 110972.	1.2	14
40	Peripheral Artery Disease: An Overview. , 2020, , 137-146.		0
41	Smoking Cessation and Cardiovascular Disease. Journal of the American College of Cardiology, 2019, 74, 508-511.	1.2	6
42	Associations of Weight Change With Changes in Calf Muscle Characteristics and Functional Decline in Peripheral Artery Disease. Journal of the American Heart Association, 2019, 8, e010890.	1.6	6
43	Reducing Disability in PeripheralÂArteryÂDisease. JACC: Cardiovascular Interventions, 2019, 12, 1137-1139.	1.1	7
44	Implementation of Supervised Exercise Therapy for Patients With Symptomatic Peripheral Artery Disease: A Science Advisory From the American Heart Association. Circulation, 2019, 140, e700-e710.	1.6	74
45	Racial Differences in the Effect of Granulocyte Macrophage Colonyâ€Stimulating Factor on Improved Walking Distance in Peripheral Artery Disease: The PROPEL Randomized Clinical Trial. Journal of the American Heart Association, 2019, 8, e011001.	1.6	3
46	Prepregnancy Body Mass Index, Weight Gain During Pregnancy, and Health Outcomes. JAMA - Journal of the American Medical Association, 2019, 321, 1715.	3.8	10
47	Exercise Interventions in Patients with Diabetes and Peripheral Artery Disease. , 2019, , 217-227.		0
48	A Case for Promoting Movement Medicine: Preventing Disability in the LIFE Randomized Controlled Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1821-1827.	1.7	8
49	The Enabling Reduction of Low-Grade Inflammation in Seniors (ENRGISE) Pilot Study: Screening Methods and Recruitment Results. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1296-1302.	1.7	9
50	Optimal Exercise Programs for Patients With Peripheral Artery Disease: A Scientific Statement From the American Heart Association. Circulation, 2019, 139, e10-e33.	1.6	172
51	Effect of Losartan and Fish Oil on Plasma IL-6 and Mobility in Older Persons. The ENRGISE Pilot Randomized Clinical Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1612-1619.	1.7	32
52	Life's Simple 7 and Peripheral Artery Disease: The Multi-Ethnic Study of Atherosclerosis. American Journal of Preventive Medicine, 2019, 56, 262-270.	1.6	12
53	Durability of Benefits From Supervised Treadmill Exercise in People With Peripheral Artery Disease. Journal of the American Heart Association, 2019, 8, e009380.	1.6	24
54	Brachial artery intimaâ€"media thickness and grayscale texture changes in patients with peripheral artery disease receiving supervised exercise training in the PROPEL randomized clinical trial. Vascular Medicine, 2019, 24, 12-22.	0.8	3

#	Article	IF	Citations
55	Mitochondrial DNA variants and pulmonary function in older persons. Experimental Gerontology, 2019, 115, 96-103.	1.2	4
56	Exercise Rehabilitation for Peripheral Artery Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2018, 38, 63-69.	1.2	62
57	Maintenance of Physical Function 1 Year After Exercise Intervention in At-Risk Older Adults: Follow-up From the LIFE Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 688-694.	1.7	23
58	Effect of a Home-Based Exercise Intervention of Wearable Technology and Telephone Coaching on Walking Performance in Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2018, 319, 1665.	3.8	151
59	Gait Speed and Mobility Disability: Revisiting Meaningful Levels in Diverse Clinical Populations. Journal of the American Geriatrics Society, 2018, 66, 954-961.	1.3	36
60	Plasma microbiome-modulated indole- and phenyl-derived metabolites associate with advanced atherosclerosis and postoperative outcomes. Journal of Vascular Surgery, 2018, 68, 1552-1562.e7.	0.6	105
61	Medical Management of Functional Impairment in Peripheral Artery Disease: A Review. Progress in Cardiovascular Diseases, 2018, 60, 586-592.	1.6	27
62	The prevalence of overweight and obesity levels among forensic inpatients with learning disability. British Journal of Learning Disabilities, 2018, 46, 101-108.	0.8	8
63	Social Participation Modifies the Effect of a Structured Physical Activity Program on Major Mobility Disability Among Older Adults: Results From the LIFE Study. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2018, 73, 1501-1513.	2.4	20
64	Evaluating Accelerometry Thresholds for Detecting Changes in Levels of Moderate Physical Activity and Resulting Major Mobility Disability. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 660-667.	1.7	10
65	Use of a Wearable Activity Monitor in a Home-Based Exercise Intervention for Peripheral Artery Diseaseâ€"Reply. JAMA - Journal of the American Medical Association, 2018, 320, 1286.	3.8	0
66	Selfâ€Reported Physical Function As a Predictor of Hospitalization in the Lifestyle Interventions and Independence for Elders Study. Journal of the American Geriatrics Society, 2018, 66, 1927-1933.	1.3	14
67	Mitochondrial DNA Sequence Variants Associated With Blood Pressure Among 2 Cohorts of Older Adults. Journal of the American Heart Association, 2018, 7, e010009.	1.6	12
68	Meta-analysis identifies mitochondrial DNA sequence variants associated with walking speed. GeroScience, 2018, 40, 497-511.	2.1	7
69	Effect of Physical Activity on Frailty. Annals of Internal Medicine, 2018, 168, 309.	2.0	74
70	Ankle-Brachial Index Screening and Improving Peripheral Artery Disease Detection and Outcomes. JAMA - Journal of the American Medical Association, 2018, 320, 143.	3.8	8
71	Peripheral artery disease, calf skeletal muscle mitochondrial DNA copy number, and functional performance. Vascular Medicine, 2018, 23, 340-348.	0.8	33
72	Association of the von Willebrand Factorâ€"ADAMTS13 Ratio With Incident Cardiovascular Events in Patients With Peripheral Arterial Disease. Clinical and Applied Thrombosis/Hemostasis, 2017, 23, 807-813.	0.7	14

#	Article	IF	Citations
73	Effect of Physical Activity versus Health Education on Physical Function, Grip Strength and Mobility. Journal of the American Geriatrics Society, 2017, 65, 1427-1433.	1.3	63
74	Effect of Resveratrol on Walking Performance in Older People With Peripheral Artery Disease. JAMA Cardiology, 2017, 2, 902.	3.0	60
75	Dynapenia and Metabolic Health in Obese and Nonobese Adults Aged 70ÂYears and Older: The LIFE Study. Journal of the American Medical Directors Association, 2017, 18, 312-319.	1.2	17
76	Effects of a Long-Term Physical Activity Program on Activity Patterns in Older Adults. Medicine and Science in Sports and Exercise, 2017, 49, 2167-2175.	0.2	27
77	Racial differences in functional decline in peripheral artery disease and associations with socioeconomic status and education. Journal of Vascular Surgery, 2017, 66, 826-834.	0.6	21
78	The effect of intervening hospitalizations on the benefit of structured physical activity in promoting independent mobility among community-living older persons: secondary analysis of a randomized controlled trial. BMC Medicine, 2017, 15, 65.	2.3	12
79	Femoral artery plaque characteristics, lower extremity collaterals, and mobility loss in peripheral artery disease. Vascular Medicine, 2017, 22, 473-481.	0.8	13
80	Lower Mitochondrial Energy Production of the Thigh Muscles in Patients With Lowâ€Normal Ankleâ€Brachial Index. Journal of the American Heart Association, 2017, 6, .	1.6	23
81	Exercise training for intermittent claudication. Journal of Vascular Surgery, 2017, 66, 1612-1620.	0.6	63
82	<scp>EN</scp>abling Reduction of Lowâ€grade Inflammation in <scp>SE</scp>niors Pilot Study: Concept, Rationale, and Design. Journal of the American Geriatrics Society, 2017, 65, 1961-1968.	1.3	21
83	Effect of Granulocyte-Macrophage Colony-Stimulating Factor With or Without Supervised Exercise on Walking Performance in Patients With Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2017, 318, 2089.	3.8	64
84	Elevated Levels of Adhesion Proteins Are Associated With Low Ankleâ€“Brachial Index. Angiology, 2017, 68, 322-329.	0.8	4
85	Peripheral artery disease: epidemiology and global perspectives. Nature Reviews Cardiology, 2017, 14, 156-170.	6.1	470
86	Plaque Composition in the Proximal Superficial Femoral Artery and PeripheralÂArtery Disease Events. JACC: Cardiovascular Imaging, 2017, 10, 1003-1012.	2.3	40
87	Dose of physical activity, physical functioning and disability risk in mobility-limited older adults: Results from the LIFE study randomized trial. PLoS ONE, 2017, 12, e0182155.	1.1	96
88	Effects of a Long-Term Physical Activity Program on Activity Patterns in Mobility Impaired Older Adults. Medicine and Science in Sports and Exercise, 2017, 49, 863.	0.2	0
89	Effect of Structured Physical Activity on Respiratory Outcomes in Sedentary Elderly Adults with Mobility Limitations. Journal of the American Geriatrics Society, 2016, 64, 501-509.	1.3	11
90	Robust estimation of the proportion of treatment effect explained by surrogate marker information. Statistics in Medicine, 2016, 35, 1637-1653.	0.8	26

#	Article	IF	Citations
91	Hospitalizations During a Physical Activity Intervention in Older Adults at Risk of Mobility Disability: Analyses from the Lifestyle Interventions and Independence for Elders Randomized Clinical Trial. Journal of the American Geriatrics Society, 2016, 64, 933-943.	1.3	11
92	Cardiovascular Events in a Physical Activity Intervention Compared With a Successful Aging Intervention. JAMA Cardiology, 2016, 1, 568.	3.0	25
93	The importance and challenge of recruitment for peripheral artery disease randomized clinical trials. Vascular Medicine, 2016, 21, 352-354.	0.8	2
94	Incidence and Prognostic Significance of Depressive Symptoms inÂPeripheral Artery Disease. Journal of the American Heart Association, 2016, 5, e002959.	1.6	34
95	Walking performance is positively correlated to calf muscle fiber size in peripheral artery disease subjects, but fibers show aberrant mitophagy: an observational study. Journal of Translational Medicine, 2016, 14, 284.	1.8	37
96	Home-Based Exercise. Circulation, 2016, 134, 1127-1129.	1.6	26
97	Antihypertensive Use and the Effect of a Physical Activity Intervention in the Prevention of Major Mobility Disability Among Older Adults: The LIFE Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 974-981.	1.7	7
98	Community walking speed, sedentary or lying down time, and mortality in peripheral artery disease. Vascular Medicine, 2016, 21, 120-129.	0.8	21
99	Cost-effectiveness of the LIFE Physical Activity Intervention for Older Adults at Increased Risk for Mobility Disability. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 656-662.	1.7	34
100	Effect of structured physical activity on prevention of serious fall injuries in adults aged 70-89: randomized clinical trial (LIFE Study). BMJ, The, 2016, 352, i245.	3.0	68
101	Changes in D-dimer and inflammatory biomarkers before ischemic events in patients with peripheral artery disease: The BRAVO Study. Vascular Medicine, 2016, 21, 12-20.	0.8	17
102	Peripheral Artery Disease and Aortic Disease. Global Heart, 2016, 11, 313.	0.9	7
103	Ischemia-related changes in circulating stem and progenitor cells and associated clinical characteristics in peripheral artery disease. Vascular Medicine, 2015, 20, 534-543.	0.8	7
104	The MAT-sf: Identifying Risk for Major Mobility Disability. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 641-646.	1.7	22
105	Association of 6â€Minute Walk Performance and Physical Activity With Incident Ischemic Heart Disease Events and Stroke in Peripheral Artery Disease. Journal of the American Heart Association, 2015, 4, .	1.6	27
106	Sedentary time is associated with the metabolic syndrome in older adults with mobility limitations â€” The LIFE Study. Experimental Gerontology, 2015, 70, 32-36.	1.2	27
107	Association of Objectively Measured Physical Activity With Cardiovascular Risk in Mobilityâ€limited Older Adults. Journal of the American Heart Association, 2015, 4, .	1.6	45
108	Response to Letter Regarding Article, â€œSix-Minute Walk Is a Better Outcome Measure Than Treadmill Walking Tests in Therapeutic Trials of Patients With Peripheral Artery Diseaseâ€• Circulation, 2015, 131, e407.	1.6	1

#	Article	IF	Citations
109	Associations Between Ankle-Brachial Index and Cognitive Function: Results From the Lifestyle Interventions and Independence for Elders Trial. Journal of the American Medical Directors Association, 2015, 16, 682-689.	1.2	17
110	Lower Extremity Manifestations of Peripheral Artery Disease. Circulation Research, 2015, 116, 1540-1550.	2.0	163
111	Metabolic syndrome and incident peripheral artery disease â€“ the Multi-Ethnic Study of Atherosclerosis. Atherosclerosis, 2015, 243, 198-203.	0.4	22
112	Effect of a 24-Month Physical Activity Intervention vs Health Education on Cognitive Outcomes in Sedentary Older Adults. JAMA - Journal of the American Medical Association, 2015, 314, 781.	3.8	318
113	Unsupervised Exercise and Mobility Loss in Peripheral Artery Disease: A Randomized Controlled Trial. Journal of the American Heart Association, 2015, 4, .	1.6	38
114	Light Intensity Physical Activity and Sedentary Behavior in Relation to Body Mass Index and Grip Strength in Older Adults: Cross-Sectional Findings from the Lifestyle Interventions and Independence for Elders (LIFE) Study. PLoS ONE, 2015, 10, e0116058.	1.1	98
115	Genetic influence on exercise-induced changes in physical function among mobility-limited older adults. Physiological Genomics, 2014, 46, 149-158.	1.0	29
116	Associations of diabetes mellitus and other cardiovascular disease risk factors with decline in the ankleâ€“brachial index. Vascular Medicine, 2014, 19, 465-472.	0.8	19
117	Vitamin D status, functional decline, and mortality in peripheral artery disease. Vascular Medicine, 2014, 19, 18-26.	0.8	21
118	Sleepâ€“Wake Disturbances in Sedentary Communityâ€Ðwelling Elderly Adults with Functional Limitations. Journal of the American Geriatrics Society, 2014, 62, 1064-1072.	1.3	16
119	Respiratory Impairment and Dyspnea and Their Associations with Physical Inactivity and Mobility in Sedentary Communityâ€Ðwelling Older Persons. Journal of the American Geriatrics Society, 2014, 62, 622-628.	1.3	37
120	Effect of Structured Physical Activity on Prevention of Major Mobility Disability in Older Adults. JAMA - Journal of the American Medical Association, 2014, 311, 2387.	3.8	1,072
121	Collateral vessel number, plaque burden, and functional decline in peripheral artery disease. Vascular Medicine, 2014, 19, 281-288.	0.8	6
122	Association of Lower Extremity Performance With Cardiovascular and Allâ€Cause Mortality in Patients With Peripheral Artery Disease: A Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2014, 3, .	1.6	49
123	Homeâ€Based Walking Exercise in Peripheral Artery Disease: 12â€Month Followâ€up of the Goals Randomized Trial. Journal of the American Heart Association, 2014, 3, e000711.	1.6	72
124	Wall morphology, blood flow and wall shear stress: MR findings in patients with peripheral artery disease. European Radiology, 2014, 24, 850-856.	2.3	14
125	A group-mediated, home-based physical activity intervention for patients with peripheral artery disease: effects on social and psychological function. Journal of Translational Medicine, 2014, 12, 29.	1.8	25
126	Combined Reduced Forced Expiratory Volume in 1 Second (FEV1) and Peripheral Artery Disease in Sedentary Elders With Functional Limitations. Journal of the American Medical Directors Association, 2014, 15, 665-670.	1.2	5

#	Article	IF	Citations
127	Six-Minute Walk Is a Better Outcome Measure Than Treadmill Walking Tests in Therapeutic Trials of Patients With Peripheral Artery Disease. Circulation, 2014, 130, 61-68.	1.6	158
128	High-risk plaque in the superficial femoral artery of people with peripheral artery disease: Prevalence and associated clinical characteristics. Atherosclerosis, 2014, 237, 169-176.	0.4	26
129	Vulnerable blood in high risk vascular patients: Study design and methods. Contemporary Clinical Trials, 2014, 38, 121-129.	0.8	11
130	Global and Regional Burden of Death and Disability From Peripheral Artery Disease: 21 World Regions, 1990 to 2010. Global Heart, 2014, 9, 145.	0.9	204
131	Estimation of Global and Regional Incidence and Prevalence of Abdominal Aortic Aneurysms 1990 to 2010. Global Heart, 2014, 9, 159.	0.9	159
132	Global and Regional Burden of Aortic Dissection and Aneurysms: Mortality Trends in 21 World Regions, 1990 to 2010. Global Heart, 2014, 9, 171.	0.9	196
133	D-Dimer in the Months Leading up to Acute Coronary Events: A Case Crossover Study. Blood, 2014, 124, 2864-2864.	0.6	0
134	The State of US Health, 1990-2010. JAMA - Journal of the American Medical Association, 2013, 310, 591.	3.8	2,070
135	Comparison of global estimates of prevalence and risk factors for peripheral artery disease in 2000 and 2010: a systematic review and analysis. Lancet, The, 2013, 382, 1329-1340.	6.3	2,640
136	Home-Based Walking Exercise Intervention in Peripheral Artery Disease. JAMA - Journal of the American Medical Association, 2013, 310, 57.	3.8	241
137	Declining Walking Impairment Questionnaire Scores Are Associated With Subsequent Increased Mortality in Peripheral Artery Disease. Journal of the American College of Cardiology, 2013, 61, 1820-1829.	1.2	39
138	Comparative effectiveness study of self-directed walking exercise, lower extremity revascularization, and functional decline in peripheral artery disease. Journal of Vascular Surgery, 2013, 57, 990-996.e1.	0.6	17
139	Progenitor cell release plus exercise to improve functional performance in peripheral artery disease: The PROPEL Study. Contemporary Clinical Trials, 2013, 36, 502-509.	0.8	18
140	Plasma metabolomic profiles predict near-term death among individuals with lower extremity peripheral arterial disease. Journal of Vascular Surgery, 2013, 58, 989-996.e1.	0.6	12
141	Proximal Superficial Femoral Artery Occlusion, Collateral Vessels, and Walking Performance in Peripheral Artery Disease. JACC: Cardiovascular Imaging, 2013, 6, 687-694.	2.3	34
142	Can Attention Control Conditions Have Detrimental Effects on Behavioral Medicine Randomized Trials?. Psychosomatic Medicine, 2013, 75, 137-143.	1.3	24
143	Ankle Brachial Index Values, Leg Symptoms, and Functional Performance Among Communityâ€Dwelling Older Men and Women in the Lifestyle Interventions and Independence for Elders Study. Journal of the American Heart Association, 2013, 2, e000257.	1.6	61
144	Associations of Noninvasive Measures of Arterial Compliance and Ankle-Brachial Index: The Multi-Ethnic Study of Atherosclerosis (MESA). American Journal of Hypertension, 2012, 25, 535-541.	1.0	29

#	Article	IF	Citations
145	Prospective Relationship of Low Cardiovascular Risk Factor Profile at Younger Ages to Ankleâ€Brachial Index: 39â€Year Followâ€Upâ€”The Chicago Healthy Aging Study. Journal of the American Heart Association, 2012, 1, e001545.	1.6	20
146	Clinical correlates of size and number of collateral vessels in peripheral artery disease. Vascular Medicine, 2012, 17, 223-230.	0.8	19
147	Measurement and Interpretation of the Ankle-Brachial Index. Circulation, 2012, 126, 2890-2909.	1.6	1,232
148	Vitamin D status and functional performance in peripheral artery disease. Vascular Medicine, 2012, 17, 294-302.	0.8	13
149	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	6.3	7,061
150	Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2095-2128.	6.3	11,038
151	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	6.3	6,376
152	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. Atherosclerosis, 2012, 222, 138-147.	0.4	25
153	The Group Oriented Arterial Leg Study (GOALS) to improve walking performance in patients with peripheral arterial disease. Contemporary Clinical Trials, 2012, 33, 1311-1320.	0.8	27
154	A Call to Action: Women and Peripheral Artery Disease. Circulation, 2012, 125, 1449-1472.	1.6	277
155	Improving the Management of Orthopedic Surgical Patients with Indwelling Urinary Catheters Using a Systematic Evidence Based Approach. American Journal of Infection Control, 2012, 40, e125-e126.	1.1	0
156	Higher body mass index is associated with more adverse changes in calf muscle characteristics in peripheral arterial disease. Journal of Vascular Surgery, 2012, 55, 1015-1024.	0.6	14
157	The Walking Impairment Questionnaire stair-climbing score predicts mortality in men and women with peripheral arterial disease. Journal of Vascular Surgery, 2012, 55, 1662-1673.e2.	0.6	46
158	Calf Muscle Characteristics, Strength Measures, and Mortality in Peripheral Arterial Disease. Journal of the American College of Cardiology, 2012, 59, 1159-1167.	1.2	97
159	Plaque Characteristics in the Superficial Femoral Artery Correlate with Walking Impairment Questionnaire Scores in Peripheral Arterial Disease: The Walking and Leg Circulation Study (WALCS) III. Journal of Surgical Radiology, 2012, 3, 148-157.	0.1	1
160	Women With Peripheral Arterial Disease Experience Faster Functional Decline Than Men With Peripheral Arterial Disease. Journal of the American College of Cardiology, 2011, 57, 707-714.	1.2	74
161	Decline in Functional Performance Predicts Later Increased Mobility Loss and Mortality in Peripheral Arterial Disease. Journal of the American College of Cardiology, 2011, 57, 962-970.	1.2	105
162	Greater Sedentary Hours and Slower Walking Speed Outside the Home Predict Faster Declines in Functioning and Adverse Calf Muscle Changes in Peripheral Arterial Disease. Journal of the American College of Cardiology, 2011, 57, 2356-2364.	1.2	52

#	Article	IF	Citations
163	Superficial Femoral Artery Plaque and Functional Performance in Peripheral Arterial Disease. JACC: Cardiovascular Imaging, 2011, 4, 730-739.	2.3	28
164	Heart Disease and Stroke Statisticsâ€"2011 Update. Circulation, 2011, 123, e18-e209.	1.6	4,379
165	Activating Peripheral Arterial Disease Patients to Reduce Cholesterol: A Randomized Trial. American Journal of Medicine, 2011, 124, 557-565.	0.6	21
166	Executive Summary: Heart Disease and Stroke Statisticsâ€"2011 Update. Circulation, 2011, 123, 459-463.	1.6	69
167	Associations of calf skeletal muscle characteristics and peripheral nerve function with self-perceived physical functioning and walking ability in persons with peripheral artery disease. Vascular Medicine, 2011, 16, 3-11.	0.8	20
168	Lower Extremity Nerve Function, Calf Skeletal Muscle Characteristics, and Functional Performance in Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2011, 59, 1855-1863.	1.3	27
169	Relation of Interleukin-6 and Vascular Cellular Adhesion Molecule-1 Levels to Functional Decline in Patients With Lower Extremity Peripheral Arterial Disease. American Journal of Cardiology, 2011, 107, 1392-1398.	0.7	22
170	Gender differences in cholesterol-lowering medication prescribing in peripheral artery disease. Vascular Medicine, 2011, 16, 428-435.	0.8	15
171	Poorer clock draw test scores are associated with greater functional impairment in peripheral artery disease: The Walking and Leg Circulation Study II. Vascular Medicine, 2011, 16, 173-181.	0.8	9
172	Superficial Femoral Artery Plaque, the Ankle-Brachial Index, and Leg Symptoms in Peripheral Arterial Disease. Circulation: Cardiovascular Imaging, 2011, 4, 246-252.	1.3	31
173	The Ankle Brachial Index. , 2011, , 211-223.		0
174	Comparison of Effects of Statin Use on Mortality in Patients With Peripheral Arterial Disease With Versus Without Elevated C-Reactive Protein and D-Dimer Levels. American Journal of Cardiology, 2010, 105, 1348-1352.	0.7	24
175	Lipoprotein(a), Inflammation, and Peripheral Arterial Disease in a Community-Based Sample of Older Men and Women (the InCHIANTI Study). American Journal of Cardiology, 2010, 105, 1825-1830.	0.7	48
176	The association of lesion eccentricity with plaque morphology and components in the superficial femoral artery: a high-spatial-resolution, multi-contrast weighted CMR study. Journal of Cardiovascular Magnetic Resonance, 2010, 12, 37.	1.6	53
177	Leg Symptom Categories and Rates of Mobility Decline in Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2010, 58, 1256-1262.	1.3	62
178	The ankle-brachial index is associated with the magnitude of impaired walking endurance among men and women with peripheral arterial disease. Vascular Medicine, 2010, 15, 251-257.	0.8	48
179	Executive Summary: Heart Disease and Stroke Statisticsâ€"2010 Update. Circulation, 2010, 121, 948-954.	1.6	1,411
180	Attitudes and behavior of peripheral arterial disease patients toward influencing their physicianâ€™s prescription of cholesterol-lowering medication. Vascular Medicine, 2010, 15, 83-90.	0.8	10

#	Article	IF	Citations
181	The Relevance of Different Methods of Calculating the Ankle-Brachial Index: The Multi-Ethnic Study of Atherosclerosis. American Journal of Epidemiology, 2010, 171, 368-376.	1.6	34
182	The Ankle-Brachial Index and Incident Cardiovascular Events in the MESA (Multi-Ethnic Study of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	1.2	259
183	Biomarkers in peripheral arterial disease patients and near- and longer-term mortality. Journal of Vascular Surgery, 2010, 52, 85-90.	0.6	43
184	Leg strength predicts mortality in men but not in women with peripheral arterial disease. Journal of Vascular Surgery, 2010, 52, 624-631.	0.6	44
185	Heart Disease and Stroke Statisticsâ€"2010 Update. Circulation, 2010, 121, e46-e215.	1.6	4,053
186	Physical Activity During Daily Life and Functional Decline in Peripheral Arterial Disease. Circulation, 2009, 119, 251-260.	1.6	127
187	Treadmill Exercise and Resistance Training in Patients With Peripheral Arterial Disease With and Without Intermittent Claudication. JAMA - Journal of the American Medical Association, 2009, 301, 165.	3.8	375
188	Physical activity during daily life and brachial artery flow-mediated dilation in peripheral arterial disease. Vascular Medicine, 2009, 14, 193-201.	0.8	44
189	Treadmill Exercise or Resistance Training in Patients With Peripheral Arterial Diseaseâ€"Reply. JAMA - Journal of the American Medical Association, 2009, 301, 1986.	3.8	2
190	Angiotensinâ€Converting Enzyme Inhibitor Use and Incident Frailty in Women Aged 65 and Older: Prospective Findings from the Women's Health Initiative Observational Study. Journal of the American Geriatrics Society, 2009, 57, 297-303.	1.3	40
191	Baseline Lower Extremity Strength and Subsequent Decline in Functional Performance at 6â€Year Followâ€Up in Persons with Lower Extremity Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2009, 57, 2246-2252.	1.3	28
192	Associations of Borderline and Low Normal Ankle-Brachial Index Values With Functional Decline at 5-Year Follow-Up. Journal of the American College of Cardiology, 2009, 53, 1056-1062.	1.2	171
193	The Role of Biomarkers and Genetics in Peripheral Arterial Disease. Journal of the American College of Cardiology, 2009, 54, 1228-1237.	1.2	59
194	Recruiting participants with peripheral arterial disease for clinical trials: Experience from the Study to Improve Leg Circulation (SILC). Journal of Vascular Surgery, 2009, 49, 653-659.e4.	0.6	20
195	Ethnicity and risk factors for change in the ankle-brachial index: The Multi-Ethnic Study of Atherosclerosis. Journal of Vascular Surgery, 2009, 50, 1049-1056.	0.6	46
196	Associations Between Lower Extremity Ischemia, Upper and Lower Extremity Strength, and Functional Impairment with Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2008, 56, 724-729.	1.3	67
197	Circulating Blood Markers and Functional Impairment in Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2008, 56, 1504-1510.	1.3	54
198	Physical Activity During Daily Life and Circulating Biomarker Levels in Patients With Peripheral Arterial Disease. American Journal of Cardiology, 2008, 102, 1263-1268.	0.7	28

#	Article	IF	Citations
199	Corridor-based functional performance measures correlate better with physical activity during daily life than treadmill measures in persons with peripheral arterial disease. Journal of Vascular Surgery, 2008, 48, 1231-1237.e1.	0.6	111
200	Prognostic Value of Functional Performance for Mortality in Patients With Peripheral Artery Disease. Journal of the American College of Cardiology, 2008, 51, 1482-1489.	1.2	135
201	Asymptomatic Peripheral Arterial Disease Is Associated With More Adverse Lower Extremity Characteristics Than Intermittent Claudication. Circulation, 2008, 117, 2484-2491.	1.6	140
202	The impact of peripheral arterial disease on health-related quality of life in the Peripheral Arterial Disease Awareness, Risk, and Treatment: New Resources for Survival (PARTNERS) Program. Vascular Medicine, 2008, 13, 15-24.	0.8	275
203	Heart Disease and Stroke Statisticsâ€"2008 Update. Circulation, 2008, 117, e25-146.	1.6	2,876
204	Biomarkers of Inflammation and Thrombosis as Predictors of Near-Term Mortality in Patients with Peripheral Arterial Disease: A Cohort Study. Annals of Internal Medicine, 2008, 148, 85.	2.0	123
205	Social Cognitive Constructs and the Promotion of Physical Activity in Patients With Peripheral Artery Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2008, 28, 65-72.	1.2	38
206	Association between Protein Levels and Mortality in Patients with Peripheral Arterial Disease. Annals of Internal Medicine, 2008, 149, 64.	2.0	0
207	Heart Disease and Stroke Statisticsâ€"2007 Update. Circulation, 2007, 115, e69-171.	1.6	2,686
208	Persistent Depressive Symptoms and Functional Decline Among Patients With Peripheral Arterial Disease. Psychosomatic Medicine, 2007, 69, 415-424.	1.3	41
209	Physical activity, walking exercise, and calf skeletal muscle characteristics in patients with peripheral arterial disease. Journal of Vascular Surgery, 2007, 46, 87-93.	0.6	40
210	Elevated Levels of Inflammation, D-Dimer, and Homocysteine Are Associated With Adverse Calf Muscle Characteristics and Reduced Calf Strength in Peripheral Arterial Disease. Journal of the American College of Cardiology, 2007, 50, 897-905.	1.2	70
211	Baseline Functional Performance Predicts the Rate of Mobility Loss in Persons With Peripheral Arterial Disease. Journal of the American College of Cardiology, 2007, 50, 974-982.	1.2	115
212	Lower Extremity Ischemia, Calf Skeletal Muscle Characteristics, and Functional Impairment in Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2007, 55, 400-406.	1.3	133
213	Association between nutrient intake and peripheral artery disease: Results from the InCHIANTI study. Atherosclerosis, 2006, 186, 200-206.	0.4	29
214	Obesity, weight change, and functional decline in peripheral arterial disease. Journal of Vascular Surgery, 2006, 43, 1198-1204.	0.6	38
215	Statin Use and Functional Decline in Patients With and Without Peripheral Arterial Disease. Journal of the American College of Cardiology, 2006, 47, 998-1004.	1.2	89
216	The Effect of Novel Cardiovascular Risk Factors on the Ethnic-Specific Odds for Peripheral Arterial Disease in the Multi-Ethnic Study of Atherosclerosis (MESA). Journal of the American College of Cardiology, 2006, 48, 1190-1197.	1.2	211

#	Article	IF	Citations
217	Functional Decline in Patients With and Without Peripheral Arterial Disease: Predictive Value of Annual Changes in Levels of C-Reactive Protein and D-Dimer. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2006, 61, 374-379.	1.7	37
218	Lower Extremity Nerve Function in Patients With Lower Extremity Ischemia. Archives of Internal Medicine, 2006, 166, 1986.	4.3	40
219	Physical Performance in Peripheral Arterial Disease: A Slower Rate of Decline in Patients Who Walk More. Annals of Internal Medicine, 2006, 144, 10.	2.0	141
220	Physical Activity During Daily Life and Mortality in Patients With Peripheral Arterial Disease. Circulation, 2006, 114, 242-248.	1.6	226
221	Exercise and Peripheral Arterial Disease. Annals of Internal Medicine, 2006, 144, 699.	2.0	1
222	D-Dimer and Inflammatory Markers as Predictors of Functional Decline in Men and Women with and without Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2005, 53, 1688-1696.	1.3	50
223	Exertional Leg Pain in Patients With and Without Peripheral Arterial Disease. Circulation, 2005, 112, 3501-3508.	1.6	94
224	Ankle-Brachial Index and Subclinical Cardiac and Carotid Disease. American Journal of Epidemiology, 2005, 162, 33-41.	1.6	305
225	Patterns of inflammation associated with peripheral arterial disease: The InCHIANTI study. American Heart Journal, 2005, 150, 276-281.	1.2	105
226	Functional decline in lower-extremity peripheral arterial disease: Associations with comorbidity, gender, and race. Journal of Vascular Surgery, 2005, 42, 1131-1137.	0.6	43
227	Functional Decline in Peripheral Arterial Disease. JAMA - Journal of the American Medical Association, 2004, 292, 453.	3.8	553
228	Getting funded. Journal of General Internal Medicine, 2004, 19, 472-478.	1.3	14
229	Impairments of Muscles and Nerves Associated with Peripheral Arterial Disease and Their Relationship with Lower Extremity Functioning: The InCHIANTI Study. Journal of the American Geriatrics Society, 2004, 52, 405-410.	1.3	108
230	Inflammatory and Thrombotic Blood Markers and Walking-Related Disability in Men and Women with and Without Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2004, 52, 1888-1894.	1.3	25
231	Subclavian Artery Stenosis: Prevalence, Risk Factors, and Association With Cardiovascular Diseases. Journal of the American College of Cardiology, 2004, 44, 618-623.	1.2	311
232	Leg strength in peripheral arterial disease: associations with disease severity and lower-extremity performance. Journal of Vascular Surgery, 2004, 39, 523-530.	0.6	109
233	A Pilot Exercise Intervention to Improve Lower Extremity Functioning in Peripheral Arterial Disease Unaccompanied by Intermittent Claudication. Journal of Cardiopulmonary Rehabilitation and Prevention, 2004, 24, 187-196.	0.5	34
234	Relation of levels of hemostatic factors and inflammatory markers to the ankle brachial index. American Journal of Cardiology, 2003, 92, 194-199.	0.7	105

#	Article	IF	Citations
235	Statin Use and Leg Functioning in Patients With and Without Lower-Extremity Peripheral Arterial Disease. Circulation, 2003, 107, 757-761.	1.6	205
236	Functional outcomes and quality of life in peripheral arterial disease: current status. Vascular Medicine, 2003, 8, 115-126.	0.8	95
237	D-Dimer, Inflammatory Markers, and Lower Extremity Functioning in Patients With and Without Peripheral Arterial Disease. Circulation, 2003, 107, 3191-3198.	1.6	105
238	Peripheral Artery Disease, Diabetes, and Reduced Lower Extremity Functioning. Diabetes Care, 2002, 25, 113-120.	4.3	199
239	Atherosclerotic risk factor reduction in peripheral arterial disease. Journal of General Internal Medicine, 2002, 17, 895-904.	1.3	122
240	The Ankle Brachial Index and Change in Lower Extremity Functioning over Time: The Women's Health and Aging Study. Journal of the American Geriatrics Society, 2002, 50, 238-246.	1.3	58
241	Lower Extremity Performance Is Associated with Daily Life Physical Activity in Individuals with and without Peripheral Arterial Disease. Journal of the American Geriatrics Society, 2002, 50, 247-255.	1.3	75
242	Leg Symptoms in Peripheral Arterial Disease. JAMA - Journal of the American Medical Association, 2001, 286, 1599.	3.8	714