Nancy W Glynn

List of Publications by Year
in descending order

138 papers	6,068 citations	76196 40 h-index	76769 74 g-index
141 all docs	141 docs citations	141 times ranked	7985 citing authors

#	Article	IF	Citations
1	Weight Loss through Lifestyle Intervention Improves Mobility in Older Adults. Gerontologist, The, 2022, 62, 931-941.	2.3	5
2	Validation of the Traditional Chinese Version of the Pittsburgh Fatigability Scale for Older Adults. Clinical Gerontologist, 2022, 45, 606-618.	1.2	1
3	Mild Parkinsonian Signs, Energy Decline, and Striatal Volume in Community-Dwelling Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 800-806.	1.7	2
4	Association of fatigue, inflammation, and physical activity on gait speed: the Long Life Family Study. Aging Clinical and Experimental Research, 2022, 34, 367-374.	1.4	15
5	Serum Biomarkers of Iron Status and Risk of Hepatocellular Carcinoma Development in Patients with Nonalcoholic Fatty Liver Disease. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 230-235.	1.1	10
6	Life-space Mobility in Older Men: The Role of Perceived Physical and Mental Fatigability. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 2329-2335.	1.7	6
7	Modified Application of Cardiac Rehabilitation in Older Adults (MACRO) Trial: Protocol changes in a pragmatic multi-site randomized controlled trial in response to the COVID-19 pandemic. Contemporary Clinical Trials, 2022, 112, 106633.	0.8	4
8	Perceived physical fatigability improves after an exercise intervention among breast cancer survivors: a randomized clinical trial. Breast Cancer, 2022, 29, 30-37.	1.3	7
9	Diet Improvements in Community-Dwelling Older Adults in the Mobility and Vitality Lifestyle Program. Journal of Applied Gerontology, 2022, 41, 1480-1484.	1.0	2
10	Prospective Associations Between Physical Activity and Perceived Fatigability in Older Men: Differences by Activity Type and Baseline Marital Status. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 2498-2506.	1.7	3
11	Changes in Objectively Measured Physical Activity Are Associated With Perceived Physical and Mental Fatigability in Older Men. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 2507-2516.	1.7	2
12	Perceived Physical Fatigability Predicts All-Cause Mortality in Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 837-841.	1.7	14
13	Jump power, leg press power, leg strength and grip strength differentially associated with physical performance: The Developmental Epidemiologic Cohort Study (DECOS). Experimental Gerontology, 2021, 145, 111172.	1.2	16
14	Validation of Perceived Mental Fatigability Using the Pittsburgh Fatigability Scale. Journal of the American Geriatrics Society, 2021, 69, 1343-1348.	1.3	26
15	Does physical performance and muscle strength predict future personal and nursing care services in community-dwelling older adults aged 75+?. Scandinavian Journal of Public Health, 2021, 49, 441-448.	1.2	5
16	Ratings of Perceived Exertion During Walking: Predicting Major Mobility Disability and Effect of Structured Physical Activity in Mobility-Limited Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, e264-e271.	1.7	1
17	Changes in Selfâ€Reported Energy Levels in Prodromal Parkinson's Disease. Movement Disorders, 2021, 36, 1276-1277.	2.2	2
18	Response to â€œComment on: Fatigability: A Prognostic Indicator of Phenotypic Agingâ€• Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, e161-e162.	1.7	3

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19	Functional correlates of self-reported energy levels in the Health, Aging and Body Composition Study. Aging Clinical and Experimental Research, 2021, 33, 2787-2795.	1.4	7
20	Profiles of Accelerometry-Derived Physical Activity Are Related to Perceived Physical Fatigability in Older Adults. Sensors, 2021, 21, 1718.	2.1	2
21	Prevalence and severity of perceived mental fatigability in older adults: The Long Life Family Study. Journal of the American Geriatrics Society, 2021, 69, 1401-1403.	1.3	13
22	An Optimal Self-Report Physical Activity Measure for Older Adults: Does Physical Function Matter?. Journal of Aging and Physical Activity, 2021, 29, 193-199.	0.5	5
23	The Association between Poor Diet Quality, Physical Fatigability and Physical Function in the Oldest-Old from the Geisinger Rural Aging Study. Geriatrics (Switzerland), 2021, 6, 41.	0.6	4
24	Calibration and Cross-Validation of Accelerometer Cut-Points to Classify Sedentary Time and Physical Activity from Hip and Non-Dominant and Dominant Wrists in Older Adults. Sensors, 2021, 21, 3326.	2.1	23
25	Validation of perceived physical fatigability using the simplified-Chinese version of the Pittsburgh Fatigability Scale. BMC Geriatrics, 2021, 21, 336.	1.1	2
26	Digital Technology Differentiates Graphomotor and Information Processing Speed Patterns of Behavior. Journal of Alzheimer's Disease, 2021, 82, 17-32.	1.2	7
27	Declining energy predicts incident mobility disability and mortality risk in healthy older adults. Journal of the American Geriatrics Society, 2021, 69, 3134-3141.	1.3	9
28	Psychometric properties of the Korean version of the Pittsburgh Fatigability Scale in breast cancer survivors. Health and Quality of Life Outcomes, 2021, 19, 179.	1.0	2
29	Estimating cardiorespiratory fitness in older adults using a usualâ€paced 400â€m <scp>longâ€distance</scp> corridor walk. Journal of the American Geriatrics Society, 2021, 69, 3328-3330.	1.3	4
30	Higher Fatigue Prospectively Increases the Risk of Falls in Older Men. Innovation in Aging, 2021, 5, igaa061.	0.0	20
31	Relationship Between Personality Measures and Perceived Mental Fatigability. Journal of Aging and Health, 2021, , 089826432110550.	0.9	2
32	Initial Results From SOMMA: Contribution of Mitochondrial Function to Walking and Fitness. Innovation in Aging, 2021, 5, 125-125.	0.0	0
33	Associations Between Perceived Physical and Mental Fatigability and Life Space Mobility in Older Men: The MrOS Study. Innovation in Aging, 2021, 5, 562-563.	0.0	0
34	Energy Decline May Predict Mild Parkinsonian Signs in Community-Dwelling Older Adults. Innovation in Aging, 2021, 5, 184-184.	0.0	0
35	Energy and Fatigue Predict Gait Speed and Mood Decline: Results From the Health, Aging and Body Composition Study. Innovation in Aging, 2021, 5, 369-369.	0.0	0
36	Association of Leukocyte Telomere Length With Perceived Physical Fatigability. Innovation in Aging, 2021, 5, 206-206.	0.0	0

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37	Worse Self-Reported Hearing Ability Is Associated With Greater Perceived Physical and Mental Fatigability. Innovation in Aging, 2021, 5, 155-155.	0.0	0
38	The Association of Meal Timing With Body Composition and Cardiometabolic Health in Obese Older Adults. Innovation in Aging, 2021, 5, 52-52.	0.0	0
39	Detecting a Novel Walking-Based Performance Fatigability Marker With Accelerometry in Older Adults. Innovation in Aging, 2021, 5, 335-336.	0.0	0
40	Energy and Exhaustion May Explain Different Subdomains of Perceived Fatigability. Innovation in Aging, 2021, 5, 369-369.	0.0	0
41	Validation of Perceived Mental Fatigability Using the Chinese Version of the Pittsburgh Fatigability Scale. Innovation in Aging, 2021, 5, 532-533.	0.0	0
42	Epidemiology of Perceived Physical Fatigability in Older Adults: The Long Life Family Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, e81-e88.	1.7	32
43	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
44	Use of Functional Linear Models to Detect Associations between Characteristics of Walking and Continuous Responses Using Accelerometry Data. Sensors, 2020, 20, 6394.	2.1	1
45	Fatigability: A Prognostic Indicator of Phenotypic Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, e63-e66.	1.7	33
46	Evaluation of the Bidirectional Relations of Perceived Physical Fatigability and Physical Activity on Slower Gait Speed. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 76, e237-e244.	1.7	12
47	Classification of human physical activity based on raw accelerometry data via spherical coordinate transformation. Statistics in Medicine, 2020, 39, 2901-2920.	0.8	0
48	Perception of Energy and Objective Measures of Physical Activity in Older Adults. Journal of the American Geriatrics Society, 2020, 68, 1876-1878.	1.3	8
49	Effect of Thyroid Hormone Therapy on Fatigability in Older Adults With Subclinical Hypothyroidism: A Nested Study Within a Randomized Placebo-Controlled Trial. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, e89-e94.	1.7	11
50	Translation and validation of the Dutch Pittsburgh Fatigability Scale for older adults. BMC Geriatrics, 2020, 20, 234.	1.1	8
51	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
52	Real-World Direct Comparison of the Effectiveness and Safety of Apixaban, Dabigatran, Rivaroxaban, and Warfarin in Medicare Beneficiaries With Atrial Fibrillation. American Journal of Cardiology, 2020, 126, 29-36.	0.7	7
53	Strong Relation Between Muscle Mass Determined by D3-creatine Dilution, Physical Performance, and Incidence of Falls and Mobility Limitations in a Prospective Cohort of Older Men. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 844-852.	1.7	151
54	Are BMI and inflammatory markers independently associated with physical fatigability in old age?. International Journal of Obesity, 2019, 43, 832-841.	1.6	47

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55	Validation of the Spanish version of the Pittsburgh Fatigability Scale for older adults. Aging Clinical and Experimental Research, 2019, 31, 209-214.	1.4	9
56	On Placement, Location and Orientation of Wrist-Worn Tri-Axial Accelerometers during Free-Living Measurements. Sensors, 2019, 19, 2095.	2.1	23
57	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
58	Accelerometry Data in Health Research: Challenges and Opportunities. Statistics in Biosciences, 2019, 11, 210-237.	0.6	69
59	TRANSITION TO A MORE EVEN DISTRIBUTION OF PROTEIN INTAKE IS ASSOCIATED WITH ENHANCED FAT LOSS IN OBESE OLDER ADULTS. Innovation in Aging, 2019, 3, S841-S841.	0.0	0
60	PERCEIVED PHYSICAL FATIGABILITY PREDICTS ALL-CAUSE MORTALITY: THE LONG LIFE FAMILY STUDY. Innovation in Aging, 2019, 3, S895-S895.	0.0	0
61	PHYSICAL ACTIVITY ATTENUATES AGE DIFFERENCES IN CHANGE IN PERCEIVED PHYSICAL FATIGABILITY. Innovation in Aging, 2019, 3, S909-S910.	0.0	0
62	PERCEIVED MENTAL FATIGABILITY: NOVEL INSIGHTS INTO SOCIOBEHAVIORAL CORRELATES AND HERITABILITY. Innovation in Aging, 2019, 3, S232-S232.	0.0	0
63	THE PITTSBURGH FATIGABILITY SCALE: VALIDATION OF THE MENTAL SUBSCALE IN THE LONG LIFE FAMILY STUDY. Innovation in Aging, 2019, 3, S232-S233.	0.0	0
64	PREVALENCE AND HERITABILITY OF PERCEIVED MENTAL FATIGABILITY IN THE LONG LIFE FAMILY STUDY. Innovation in Aging, 2019, 3, S233-S233.	0.0	0
65	RATINGS OF PERCEIVED EXERTION: PREDICTING MOBILITY DISABILITY AND RESPONSE TO PHYSICAL ACTIVITY IN OLDER ADULTS. Innovation in Aging, 2019, 3, S969-S969.	0.0	0
66	Physical Activity and Cerebral Small Vein Integrity in Older Adults. Medicine and Science in Sports and Exercise, 2019, 51, 1684-1691.	0.2	7
67	Physical Activity and Performance Impact Long-term Quality of Life in Older Adults at Risk for Major Mobility Disability. American Journal of Preventive Medicine, 2019, 56, 141-146.	1.6	73
68	Effect of Hospitalizations on Physical Activity Patterns in Mobilityâ€Limited Older Adults. Journal of the American Geriatrics Society, 2019, 67, 261-268.	1.3	16
69	Neural correlates of perceived physical and mental fatigability in older adults: A pilot study. Experimental Gerontology, 2019, 115, 139-147.	1.2	24
70	Platelet bioenergetics correlate with muscle energetics and are altered in older adults. JCI Insight, 2019, 4, .	2.3	42
71	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
72	Dopamineâ€Related Genotypes and Physical Activity Change During an Intervention: The Lifestyle Interventions and Independence for Elders Study. Journal of the American Geriatrics Society, 2018, 66, 1172-1179.	1.3	14

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73	Validation of Gait Characteristics Extracted From Raw Accelerometry During Walking Against Measures of Physical Function, Mobility, Fatigability, and Fitness. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2018, 73, 676-681.	1.7	35
74	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
75	Randomized Controlled Trial of Exercise to Improve Walking Energetics in Older Adults. Innovation in Aging, 2018, 2, igy022.	0.0	9
76	Hearing treatment for reducing cognitive decline: Design and methods of the Aging and Cognitive Health Evaluation in Elders randomized controlled trial. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2018, 4, 499-507.	1.8	75
77	Pittsburgh Fatigability Scale: Oneâ€Page Predictor of Mobility Decline in Mobilityâ€Intact Older Adults. Journal of the American Geriatrics Society, 2018, 66, 2092-2096.	1.3	55
78	Mobility and Vitality Lifestyle Program (MOVE UP): A Community Health Worker Intervention for Older Adults With Obesity to Improve Weight, Health, and Physical Function. Innovation in Aging, 2018, 2, igy012.	0.0	13
79	Stride variability measures derived from wrist- and hip-worn accelerometers. Gait and Posture, 2017, 52, 217-223.	0.6	19
80	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
81	Association Between Structured Physical Activity and Sedentary Time in Older Adults. JAMA - Journal of the American Medical Association, 2017, 318, 297.	3.8	12
82	A randomized feasibility pilot trial of hearing treatment for reducing cognitive decline: Results from the Aging and Cognitive Health Evaluation in Elders Pilot Study. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2017, 3, 410-415.	1.8	76
83	In Vivo Imaging of Venous Side Cerebral Small-Vessel Disease in Older Adults: An MRI Method at 7T. American Journal of Neuroradiology, 2017, 38, 1923-1928.	1.2	40
84	Deviceâ€Measured Physical Activity As a Predictor of Disability in Mobilityâ€Limited Older Adults. Journal of the American Geriatrics Society, 2017, 65, 2251-2256.	1.3	26
85	Hippocampal Response to a 24-Month Physical Activity Intervention in Sedentary Older Adults. American Journal of Geriatric Psychiatry, 2017, 25, 209-217.	0.6	63
86	Predictors of Change in Physical Function in Older Adults in Response to Long-Term, Structured Physical Activity: The LIFE Study. Archives of Physical Medicine and Rehabilitation, 2017, 98, 11-24.e3.	0.5	27
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	Fatigued, but Not Frail: Perceived Fatigability as a Marker of Impending Decline in Mobilityâ€Intact Older Adults. Journal of the American Geriatrics Society, 2016, 64, 1287-1292.	1.3	74
89	Comparison of Sedentary Estimates between activPAL and Hip- and Wrist-Worn ActiGraph. Medicine and Science in Sports and Exercise, 2016, 48, 1514-1522.	0.2	112
90	Movement Prediction Using Accelerometers in a Human Population. Biometrics, 2016, 72, 513-524.	0.8	14

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91	The relationship between mitochondrial function and walking performance in older adults with a wide range of physical function. Experimental Gerontology, 2016, 81, 1-7.	1.2	33
92	Actigraphy features for predicting mobility disability in older adults. Physiological Measurement, 2016, 37, 1813-1833.	1.2	15
93	Socioeconomic differences in the benefits of structured physical activity compared with health education on the prevention of major mobility disability in older adults: the LIFE study. Journal of Epidemiology and Community Health, 2016, 70, 930-933.	2.0	19
94	A Mind-Body Program for Older Adults With Chronic Low Back Pain. JAMA Internal Medicine, 2016, 176, 329.	2.6	200
95	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
96	Sensorimotor Peripheral Nerve Function and the Longitudinal Relationship With Endurance Walking in the Health, Aging and Body Composition Study. Archives of Physical Medicine and Rehabilitation, 2016, 97, 45-52.	0.5	18
97	Physical Activity and Change in Long Distance Corridor Walk Performance in the Health, Aging, and Body Composition Study. Journal of the American Geriatrics Society, 2015, 63, 1348-1354.	1.3	20
98	Effects of changes in regional body composition on physical function in older adults: A pilot randomized controlled trial. Journal of Nutrition, Health and Aging, 2015, 19, 913-921.	1.5	33
99	A review of the relationship between leg power and selected chronic disease in older adults. Journal of Nutrition, Health and Aging, 2015, 19, 240-248.	1.5	21
100	Performance on fast- and usual-paced 400-m walk tests in older adults: are they comparable?. Aging Clinical and Experimental Research, 2015, 27, 309-314.	1.4	38
101	Objective measures of physical activity, white matter integrity and cognitive status in adults over age 80. Behavioural Brain Research, 2015, 284, 51-57.	1.2	55
102	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
103	The Pittsburgh Fatigability Scale for Older Adults: Development and Validation. Journal of the American Geriatrics Society, 2015, 63, 130-135.	1.3	111
104	Skeletal Muscle Mitochondrial Function and Fatigability in Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 1379-1385.	1.7	79
105	Walking Energetics, Fatigability, and Fatigue in Older Adults: The Study of Energy and Aging Pilot. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 487-494.	1.7	47
106	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
107	Cardiorespiratory fitness and brain diffusion tensor imaging in adults over 80 years of age. Brain Research, 2014, 1588, 63-72.	1.1	32
108	Physical Activity Predicts Microstructural Integrity in Memory-Related Networks in Very Old Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2014, 69, 1284-1290.	1.7	54

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109	Assessing Fatigability in Mobilityâ€Intact Older Adults. Journal of the American Geriatrics Society, 2014, 62, 347-351.	1.3	85
110	Predicting Human Movement with Multiple Accelerometers Using Movelets. Medicine and Science in Sports and Exercise, 2014, 46, 1859-1866.	0.2	33
111	Longitudinal change in energy expenditure and effects on energy requirements of the elderly. Nutrition Journal, 2013, 12, 73.	1.5	41
112	Skeletal Muscle Mitochondrial Energetics Are Associated With Maximal Aerobic Capacity and Walking Speed in Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 447-455.	1.7	240
113	Age Validation in the Long Life Family Study Through a Linkage to Early-Life Census Records. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2013, 68, 580-585.	2.4	21
114	Lifestyle Interventions and Independence for Elders Study: Recruitment and Baseline Characteristics. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 1549-1558.	1.7	91
115	The MAT-sf: Clinical Relevance and Validity. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2013, 68, 1567-1574.	1.7	16
116	Cognitive function in families with exceptional survival. Neurobiology of Aging, 2012, 33, 619.e1-619.e7.	1.5	23
117	The design and methods of the aging successfully with pain study. Contemporary Clinical Trials, 2012, 33, 417-425.	0.8	13
118	Impact of Weight Loss on Physical Function with Changes in Strength, Muscle Mass, and Muscle Fat Infiltration in Overweight to Moderately Obese Older Adults: A Randomized Clinical Trial. Journal of Obesity, 2011, 2011, 1-10.	1.1	85
119	Validation of an Armband to Measure Daily Energy Expenditure in Older Adults. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2011, 66A, 1108-1113.	1.7	131
120	Health and function of participants in the Long Life Family Study: A comparison with other cohorts. Aging, 2011, 3, 63-76.	1.4	163
121	Relationship Between Physical Functioning and Physical Activity in the Lifestyle Interventions and Independence for Elders Pilot. Journal of the American Geriatrics Society, 2010, 58, 1918-1924.	1.3	64
122	Psychomotor Speed and Functional Brain MRI 2 Years After Completing a Physical Activity Treatment. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2010, 65A, 639-647.	1.7	133
123	Corrigendum to â€œExecutive control function, brain activation and white matter hyperintensities in older adultsâ€•[NeuroImage 49 (2010) 3436â€“3442]. NeuroImage, 2010, 50, 1711.	2.1	4
124	Executive control function, brain activation and white matter hyperintensities in older adults. NeuroImage, 2010, 49, 3436-3442.	2.1	70
125	Physical activity and the older adult: Measurement, benefits, and risks. Current Cardiovascular Risk Reports, 2008, 2, 305-310.	0.8	6
126	Selfâ€Reported Napping and Duration and Quality of Sleep in the Lifestyle Interventions and Independence for Elders Pilot Study. Journal of the American Geriatrics Society, 2008, 56, 1674-1680.	1.3	58

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127	Effects of physical activity on strength and skeletal muscle fat infiltration in older adults: a randomized controlled trial. Journal of Applied Physiology, 2008, 105, 1498-1503.	1.2	330
128	Physical Activity in Prefrail Older Adults: Confidence and Satisfaction Related to Physical Function. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2008, 63, P19-P26.	2.4	56
129	Use of Accelerometry to Measure Physical Activity in Older Adults at Risk for Mobility Disability. Journal of Aging and Physical Activity, 2008, 16, 416-434.	0.5	123
130	Activity Adherence and Physical Function in Older Adults with Functional Limitations. Medicine and Science in Sports and Exercise, 2007, 39, 1997-2004.	0.2	75
131	Health-Related Quality of Life in Older Adults at Risk for Disability. American Journal of Preventive Medicine, 2007, 33, 214-218.	1.6	132
132	Lifestyle Interventions and Independence for Elders Pilot Study: Recruitment and Baseline Characteristics. Journal of the American Geriatrics Society, 2007, 55, 674-683.	1.3	67
133	Self-Perceived Barriers to Activity Participation among Sedentary Adolescent Girls. Medicine and Science in Sports and Exercise, 2006, 38, 534-540.	0.2	67
134	Racial Differences in Correlates of Misreporting of Energy Intake in Adolescent Females. Obesity, 2006, 14, 156-164.	1.5	24
135	Relation between the changes in physical activity and body-mass index during adolescence: a multicentre longitudinal study. Lancet, The, 2005, 366, 301-307.	6.3	323
136	Depressive Symptoms and Bone Mineral Density in Older Men. Journal of Geriatric Psychiatry and Neurology, 2004, 17, 88-92.	1.2	63
137	Decline in Physical Activity in Black Girls and White Girls during Adolescence. New England Journal of Medicine, 2002, 347, 709-715.	13.9	784
138	Determinants of premenopausal bone mineral density: The interplay of genetic and lifestyle factors. Journal of Bone and Mineral Research, 1996, 11, 1557-1565.	3.1	104