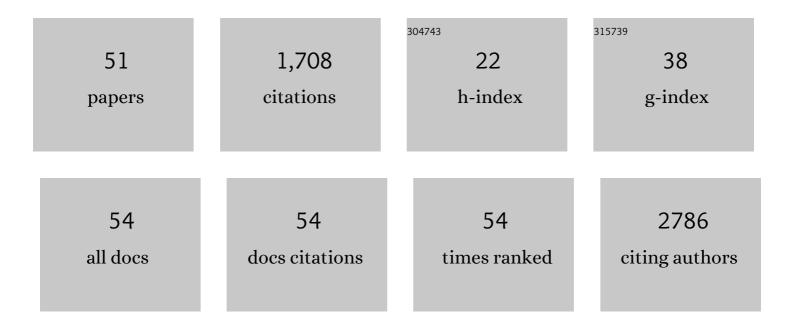
Elizabeth Salerno

List of Publications by Year in descending order

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FUZARETH SALEDNO

#	Article	IF	CITATIONS
1	Fitness, but not physical activity, is related to functional integrity of brain networks associated with aging. Neurolmage, 2016, 131, 113-125.	4.2	171
2	Physical Activity and Cardiorespiratory Fitness Are Beneficial for White Matter in Low-Fit Older Adults. PLoS ONE, 2014, 9, e107413.	2.5	132
3	White Matter Integrity Declined Over 6-Months, but Dance Intervention Improved Integrity of the Fornix of Older Adults. Frontiers in Aging Neuroscience, 2017, 9, 59.	3.4	111
4	White matter microstructure mediates the relationship between cardiorespiratory fitness and spatial working memory in older adults. NeuroImage, 2016, 131, 91-101.	4.2	110
5	Effects of a randomized exercise trial on physical activity, psychological distress and quality of life in older adults. General Hospital Psychiatry, 2017, 49, 44-50.	2.4	85
6	Brain Network Modularity Predicts Exercise-Related Executive Function Gains in Older Adults. Frontiers in Aging Neuroscience, 2017, 9, 426.	3.4	83
7	Objectively measured physical activity and sedentary behavior and quality of life indicators in survivors of breast cancer. Cancer, 2015, 121, 4044-4052.	4.1	78
8	Replacing sedentary time with sleep, light, or moderate-to-vigorous physical activity: effects on self-regulation and executive functioning. Journal of Behavioral Medicine, 2017, 40, 332-342.	2.1	72
9	Executive Function Processes Predict Mobility Outcomes in Older Adults. Journal of the American Geriatrics Society, 2014, 62, 285-290.	2.6	63
10	Regional Brain Volumes Moderate, but Do Not Mediate, the Effects of Group-Based Exercise Training on Reductions in Loneliness in Older Adults. Frontiers in Aging Neuroscience, 2017, 9, 110.	3.4	51
11	Differential exercise effects on quality of life and health-related quality of life in older adults: a randomized controlled trial. Quality of Life Research, 2015, 24, 455-462.	3.1	50
12	Physical Activity, Sleep and Quality of Life in Older Adults: Influence of Physical, Mental and Social Well-being. Behavioral Sleep Medicine, 2020, 18, 797-808.	2.1	47
13	Physical activity, selfâ€efficacy and selfâ€esteem in breast cancer survivors: a panel model. Psycho-Oncology, 2017, 26, 1625-1631.	2.3	44
14	White matter plasticity in healthy older adults: The effects of aerobic exercise. NeuroImage, 2021, 239, 118305.	4.2	41
15	Home-Based Physical Activity Program Improves Depression and Anxiety in Older Adults. Journal of Physical Activity and Health, 2018, 15, 692-696.	2.0	35
16	Physical Activity Patterns and Relationships With Cognitive Function in Patients With Breast Cancer Before, During, and After Chemotherapy in a Prospective, Nationwide Study. Journal of Clinical Oncology, 2021, 39, 3283-3292.	1.6	34
17	Sedentary Behavior in U.S. Adults: Fall 2019. Medicine and Science in Sports and Exercise, 2021, 53, 2512-2519.	0.4	31
18	Acute aerobic exercise effects on cognitive function in breast cancer survivors: a randomized crossover trial. BMC Cancer, 2019, 19, 371.	2.6	27

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19	The effects of exercise on cancer-related fatigue in breast cancer patients during primary treatment: a meta-analysis and systematic review. Expert Review of Anticancer Therapy, 2020, 20, 865-877.	2.4	27
20	Embracing the complexity: Older adults with cancer-related cognitive decline—A Young International Society of Geriatric Oncology position paper. Journal of Geriatric Oncology, 2020, 11, 237-243.	1.0	26
21	Nutritional supplementation boosts aerobic exercise effects on functional brain systems. Journal of Applied Physiology, 2019, 126, 77-87.	2.5	25
22	Physical activity levels and patterns in older adults: the influence of a DVD-based exercise program. Journal of Behavioral Medicine, 2015, 38, 91-97.	2.1	23
23	Maintenance Effects of a DVD-Delivered Exercise Intervention on Physical Function in Older Adults: Table 1 Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 785-789.	3.6	23
24	Correlates of objectively measured sedentary behavior in breast cancer survivors. Cancer Causes and Control, 2016, 27, 787-795.	1.8	22
25	Higher cardiorespiratory fitness levels are associated with greater hippocampal volume in breast cancer survivors. Frontiers in Human Neuroscience, 2015, 9, 465.	2.0	21
26	Effects of a Home-Based DVD-Delivered Physical Activity Program on Self-Esteem in Older Adults: Results From a Randomized Controlled Trial. Psychosomatic Medicine, 2017, 79, 71-80.	2.0	20
27	Replacing sedentary time with physical activity or sleep: effects on cancer-related cognitive impairment in breast cancer survivors. BMC Cancer, 2018, 18, 685.	2.6	19
28	Weight Training and Risk of 10 Common Types of Cancer. Medicine and Science in Sports and Exercise, 2019, 51, 1845-1851.	0.4	19
29	Relationship between self-reported and objectively measured physical activity and subjective memory impairment in breast cancer survivors: role of self-efficacy, fatigue and distress. Psycho-Oncology, 2017, 26, 1390-1399.	2.3	18
30	Contamination by an Active Control Condition in a Randomized Exercise Trial. PLoS ONE, 2016, 11, e0164246.	2.5	17
31	Moderate Physical Activity Mediates the Association between White Matter Lesion Volume and Memory Recall in Breast Cancer Survivors. PLoS ONE, 2016, 11, e0149552.	2.5	16
32	Effects of a DVD-delivered exercise program on patterns of sedentary behavior in older adults: a randomized controlled trial. Preventive Medicine Reports, 2016, 3, 238-243.	1.8	14
33	Associations Between Physical Fitness Indices and Working Memory in Breast Cancer Survivors and Age-Matched Controls. Journal of Women's Health, 2016, 25, 99-108.	3.3	14
34	Exercise Mode Moderates the Relationship Between Mobility and Basal Ganglia Volume in Healthy Older Adults. Journal of the American Geriatrics Society, 2016, 64, 102-108.	2.6	13
35	Longitudinal Association Between Perceived Fatigability and Cognitive Function in Older Adults: Results from the Baltimore Longitudinal Study of Aging. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, e67-e73.	3.6	12
36	Occupational Physical Stress Is Negatively Associated With Hippocampal Volume and Memory in Older Adults. Frontiers in Human Neuroscience, 2020, 14, 266.	2.0	12

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37	Increased frequency of intentional weight loss associated with reduced mortality: a prospective cohort analysis. BMC Medicine, 2020, 18, 248.	5.5	12
38	Sensor-measured sedentariness and physical activity are differentially related to fluid and crystallized abilities in aging Psychology and Aging, 2020, 35, 1154-1169.	1.6	12
39	Effects of Gait Self-Efficacy and Lower-Extremity Physical Function on Dual-Task Performance in Older Adults. BioMed Research International, 2017, 2017, 1-10.	1.9	11
40	Differential Trajectories of Wellâ€Being in Older Adult Women: The Role of Optimism. Applied Psychology: Health and Well-Being, 2014, 6, 362-380.	3.0	10
41	Effects of a DVD-Delivered Exercise Intervention on Maintenance of Physical Activity in Older Adults. Journal of Physical Activity and Health, 2016, 13, 594-598.	2.0	10
42	Long-Term Maintenance of Physical Function in Older Adults Following a DVD-Delivered Exercise Intervention. Journal of Aging and Physical Activity, 2017, 25, 27-31.	1.0	10
43	Exploration of Confounding Due to Poor Health in an Accelerometer–Mortality Study. Medicine and Science in Sports and Exercise, 2020, 52, 2546-2553.	0.4	10
44	Resting state functional connectivity provides mechanistic predictions of future changes in sedentary behavior. Scientific Reports, 2022, 12, 940.	3.3	7
45	Dose-Response Effects of Acute Aerobic Exercise Duration on Cognitive Function in Patients With Breast Cancer: A Randomized Crossover Trial. Frontiers in Psychology, 2020, 11, 1500.	2.1	6
46	Ambulatory Function and Mortality among Cancer Survivors in the NIH-AARP Diet and Health Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 690-698.	2.5	5
47	Effects of a DVD-delivered randomized controlled physical activity intervention on functional health in cancer survivors. BMC Cancer, 2021, 21, 870.	2.6	4
48	Measurement of physical activity and sedentary behavior in breast cancer survivors. Journal of Community and Supportive Oncology, 2017, 15, .	0.1	4
49	Longitudinal Association Between Fatigability and Executive Function: Results from the Baltimore Longitudinal Study of Aging. Medicine and Science in Sports and Exercise, 2019, 51, 393-393.	0.4	1
50	SELF-REPORTED WALKING PACE AND ALL-CAUSE MORTALITY AMONG CANCER SURVIVORS IN THE NIH-AARP DIET AND HEALTH STUDY. Innovation in Aging, 2019, 3, S387-S388.	0.1	0
51	Reply to S. Ning et al. Journal of Clinical Oncology, 2022, , JCO2102600.	1.6	0