

Yael Netz

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,585
citations

516710

16
h-index

302126

39
g-index

40
all docs

40
docs citations

40
times ranked

2031
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical Activity and Psychological Well-Being in Advanced Age: A Meta-Analysis of Intervention Studies.. Psychology and Aging, 2005, 20, 272-284.	1.6	704
2	Mood Alterations in Mindful Versus Aerobic Exercise Modes. Journal of Psychology: Interdisciplinary and Applied, 2003, 137, 405-419.	1.6	99
3	Age Differences in Motivational Orientation Toward Physical Activity: An Application of Socialâ€”Cognitive Theory. Journal of Psychology: Interdisciplinary and Applied, 2004, 138, 35-48.	1.6	76
4	Is There a Preferred Mode of Exercise for Cognition Enhancement in Older Age?â€”A Narrative Review. Frontiers in Medicine, 2019, 6, 57.	2.6	73
5	Group physical activity for demented older adults â€” feasibility and effectiveness. Clinical Rehabilitation, 2007, 21, 977-986.	2.2	55
6	Balance Performance Is Task Specific in Older Adults. BioMed Research International, 2017, 2017, 1-7.	1.9	54
7	Aerobic fitness and multidomain cognitive function in advanced age. International Psychogeriatrics, 2011, 23, 114-124.	1.0	52
8	â€”The Multiple-Sit-to-Standâ€” Field Test for Older Adults: What Does It Measure?. Gerontology, 2004, 50, 121-126.	2.8	51
9	The effects of a resistance vs. an aerobic single session on attention and executive functioning in adults. PLoS ONE, 2017, 12, e0176092.	2.5	42
10	Loneliness is associated with an increased risk of sedentary life in older Israelis. Aging and Mental Health, 2013, 17, 40-47.	2.8	39
11	Fitnessâ€™s Moderation of the Facilitative Effect of Acute Exercise on Cognitive Flexibility in Older Women. Journal of Aging and Physical Activity, 2009, 17, 154-166.	1.0	27
12	ATTITUDES OF YOUNG PEOPLE, ADULTS, AND OLDER ADULTS FROM THREEâ€”GENERATION FAMILIES TOWARD THE CONCEPTS â€”IDEAL PERSON,â€”YOUTH,â€”ADULT,â€”AND â€”OLD PERSONâ€”. Educational Gerontology, 1998, 19, 607-621.	2.8	23
13	Aging and inactivityâ€”capitalizing on the protective effect of planned physical activity in old age. European Review of Aging and Physical Activity, 2009, 6, .	2.9	23
14	Perceived body size versus healthy body size and physical activity among adolescents â€” Results of a national survey. European Journal of Sport Science, 2013, 13, 723-731.	2.7	22
15	Adherence to Physical Activity Recommendations in Older Adults: An Israeli National Survey. Journal of Aging and Physical Activity, 2011, 19, 30-47.	1.0	21
16	Acute aerobic activity enhances response inhibition for less than 30min. Brain and Cognition, 2016, 109, 59-65.	1.8	19
17	The Acute Effect of Exercise on Executive Function and Attention: Resistance Versus Aerobic Exercise. Advances in Cognitive Psychology, 2019, 15, 208-215.	0.5	19
18	Pattern of Psychological Fitness as Related to Pattern of Physical Fitness among Older Adults. Perceptual and Motor Skills, 1988, 67, 647-655.	1.3	17

#	ARTICLE	IF	CITATIONS
19	Small samples and increased variability – discussing the need for restricted types of randomization in exercise interventions in old age. <i>European Review of Aging and Physical Activity</i> , 2019, 16, 17.	2.9	16
20	Aerobic training as a means to enhance inhibition: what's yet to be studied?. <i>European Review of Aging and Physical Activity</i> , 2015, 12, 14.	2.9	15
21	Behavioral and Neurophysiological Aspects of Inhibition – The Effects of Acute Cardiovascular Exercise. <i>Journal of Clinical Medicine</i> , 2021, 10, 282.	2.4	15
22	Reasons attributed to omitting exercising: A population-based study. <i>International Journal of Sport and Exercise Psychology</i> , 2008, 6, 9-23.	2.1	13
23	Translating a single-word items scale with multiple subcomponents – A Hebrew translation of the Profile of Mood States. <i>Israel Journal of Psychiatry and Related Sciences</i> , 2005, 42, 263-70.	0.5	13
24	Like mother like child: Three generations' patterns of exercise behavior.. <i>Families, Systems and Health</i> , 2007, 25, 419-434.	0.6	12
25	Type of activity and fitness benefits as moderators of the effect of physical activity on affect in advanced age: a review. <i>European Review of Aging and Physical Activity</i> , 2009, 6, .	2.9	11
26	Personalized Exercise Programs Based upon Remote Assessment of Motor Fitness: A Pilot Study among Healthy People Aged 65 Years and Older. <i>Gerontology</i> , 2022, 68, 465-479.	2.8	10
27	Use of a device to support standing during a physical activity program to improve function of individuals with disabilities who reside in a nursing home. <i>Disability and Rehabilitation: Assistive Technology</i> , 2007, 2, 43-49.	2.2	9
28	Postural control and posture-unrelated attention control in advanced age – An exploratory study. <i>Maturitas</i> , 2018, 116, 130-136.	2.4	8
29	Clinical Effects of a Commercial Supplement of <i>Ophiocordyceps sinensis</i> and <i>Ganoderma lucidum</i> on Cognitive Function of Healthy Young Volunteers. <i>International Journal of Medicinal Mushrooms</i> , 2017, 19, 667-673.	1.5	8
30	Exercise, Fitness, and Subjective Measures Related to Fitness of Physical Education and other Teachers. <i>Perceptual and Motor Skills</i> , 2002, 94, 1091-1100.	1.3	6
31	Personalized multicomponent exercise programs using smartphone technology among older people: protocol for a randomized controlled trial. <i>BMC Geriatrics</i> , 2021, 21, 605.	2.7	5
32	Static Balance Digital Endpoints with Mon4t: Smartphone Sensors vs. Force Plate. <i>Sensors</i> , 2022, 22, 4139.	3.8	5
33	Prediction of standing height among Israeli older adults: Results from a national survey. <i>Annals of Human Biology</i> , 2012, 39, 499-504.	1.0	4
34	Correlates of Early-Stage Frailty – Sleep, Fitness, Oxidative Stress, and BMI. <i>Frontiers in Medicine</i> , 2020, 7, 594710.	2.6	4
35	The relationship between cognitive and physical function among residents of a Czech senior home. <i>Acta Gymnica</i> , 2015, 45, 159-165.	1.1	3
36	Cardiovascular Fitness and Neurocognitive Performance among Older Adults in the Maintenance Stage of Cardiac Rehabilitation. <i>Israel Journal of Psychiatry</i> , 2015, 52, 55-63.	0.2	3

#	ARTICLE	IF	CITATIONS
37	Psychological functioning and adherence to the recommended dose of physical activity in later life: results from a national health survey. <i>International Psychogeriatrics</i> , 2012, 24, 2027-2036.	1.0	2
38	Dealing with Possible Baseline Inequalities Between Experimental Groups – The Case of Motor Learning. <i>Journal of Motor Behavior</i> , 2020, 52, 502-513.	0.9	2
39	Predictors of Future Walking Speed: A 12-Month Monitoring Program. <i>International Journal of Aging and Human Development</i> , 2021, , 009141502110665.	1.6	2