

Satu Jyväskorpi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/431381/publications.pdf>

Version: 2024-02-01

38
papers

529
citations

687363

13
h-index

713466

21
g-index

39
all docs

39
docs citations

39
times ranked

809
citing authors

#	ARTICLE	IF	CITATIONS
1	<p>>Preserving Mobility in Older Adults with Physical Frailty and Sarcopenia: Opportunities, Challenges, and Recommendations for Physical Activity Interventions</p>>. Clinical Interventions in Aging, 2020, Volume 15, 1675-1690.	2.9	100
2	Nutritional guidelines for older people in Finland. Journal of Nutrition, Health and Aging, 2014, 18, 861-867.	3.3	41
3	Nutritional guidance improves nutrient intake and quality of life, and may prevent falls in aged persons with Alzheimer disease living with a spouse (NuAD trial). Journal of Nutrition, Health and Aging, 2015, 19, 901-907.	3.3	33
4	High proportions of older people with normal nutritional status have poor protein intake and low diet quality. Archives of Gerontology and Geriatrics, 2016, 67, 40-45.	3.0	30
5	Effect of Protein Supplementation on Physical Performance in Older People With Sarcopeniaâ€A Randomized Controlled Trial. Journal of the American Medical Directors Association, 2020, 21, 226-232.e1.	2.5	27
6	The sarcopenia and physical frailty in older people: multi-component treatment strategies (SPRINTT) project: description and feasibility of a nutrition intervention in community-dwelling older Europeans. European Geriatric Medicine, 2021, 12, 303-312.	2.8	27
7	Status of Geriatrics in 22 Countries. Journal of Nutrition, Health and Aging, 2018, 22, 627-631.	3.3	26
8	Low protein and micronutrient intakes in heterogeneous older population samples. Archives of Gerontology and Geriatrics, 2015, 61, 464-471.	3.0	24
9	Caregivers' male gender is associated with poor nutrient intake in AD families (NuAD-trial). Journal of Nutrition, Health and Aging, 2014, 18, 672-676.	3.3	21
10	Macronutrient composition and sarcopenia in the oldest-old men. Clinical Nutrition, 2020, 39, 3839-3841.	5.0	19
11	Nutritional treatment of aged individuals with Alzheimer disease living at home with their spouses: study protocol for a randomized controlled trial. Trials, 2012, 13, 66.	1.6	18
12	Effectiveness and cost-effectiveness of personalised dietary advice aiming at increasing protein intake on physical functioning in community-dwelling older adults with lower habitual protein intake: rationale and design of the PROMISS randomised controlled trial. BMJ Open, 2020, 10, e040637.	1.9	18
13	The short-term effect of dark chocolate flavanols on cognition in older adults: A randomized controlled trial (FlaSeCo). Experimental Gerontology, 2020, 136, 110933.	2.8	14
14	Major cardiovascular disease (CVD) risk factors in midlife and extreme longevity. Aging Clinical and Experimental Research, 2020, 32, 299-304.	2.9	13
15	Sarcopenia Indicators as Predictors of Functional Decline and Need for Care among Older People. Journal of Nutrition, Health and Aging, 2019, 23, 916-922.	3.3	12
16	Bioimpedance analysis and physical functioning as mortality indicators among older sarcopenic people. Experimental Gerontology, 2019, 122, 42-46.	2.8	12
17	Phenotypic frailty and multimorbidity are independent 18-year mortality risk indicators in older men. European Geriatric Medicine, 2021, 12, 953-961.	2.8	12
18	Association of midlife body composition with old-age health-related quality of life, mortality, and reaching 90 years of age: a 32-year follow-up of a male cohort. American Journal of Clinical Nutrition, 2020, 112, 1287-1294.	4.7	11

#	ARTICLE	IF	CITATIONS
19	Associations of sleep quality, quantity and nutrition in oldest-old men The Helsinki Businessmen Study (HBS). <i>European Geriatric Medicine</i> , 2021, 12, 117-122.	2.8	10
20	Happiness of the oldest-old men is associated with fruit and vegetable intakes. <i>European Geriatric Medicine</i> , 2018, 9, 687-690.	2.8	9
21	The cost effectiveness of personalized dietary advice to increase protein intake in older adults with lower habitual protein intake: a randomized controlled trial. <i>European Journal of Nutrition</i> , 2022, 61, 505-520.	3.9	7
22	Statin treatment, phenotypic frailty and mortality among community-dwelling octogenarian men: the HBS cohort. <i>Age and Ageing</i> , 2020, 49, 258-263.	1.6	6
23	Associations of coffee drinking with physical performance in the oldest-old community-dwelling men The Helsinki Businessmen Study (HBS). <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1371-1375.	2.9	5
24	Relationship between frailty, nutrition, body composition, quality of life, and gender in institutionalized older people. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 1357-1363.	2.9	5
25	Iron Nutrition in Schoolchildren of Western Mexico: The Effect of Iron Fortification. <i>Ecology of Food and Nutrition</i> , 2006, 45, 431-447.	1.6	4
26	The associations of body mass index, bioimpedance spectroscopy-based calf intracellular resistance, single-frequency bioimpedance analysis and physical performance of older people. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 1077-1083.	2.9	4
27	Effect of high-intensity exercise and protein supplementation on muscle mass in ADL dependent older people with and without malnutrition " A randomized controlled trial. <i>Journal of Nutrition, Health and Aging</i> , 2012, 16, 736.	3.3	3
28	High Intake of Nonmilk Extrinsic Sugars Is Associated With Protein and Micronutrient Dilution in Home-Dwelling and Institutionalized Older People. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 301-305.	2.5	3
29	Nutrition, Daily Walking and Resilience are Associated with Physical Function in the Oldest Old Men. <i>Journal of Nutrition, Health and Aging</i> , 2018, 22, 1176-1182.	3.3	3
30	Self-Perception of Economic Means is Associated with Dietary Choices, Diet Quality and Physical Health in the Oldest Old Men from the Highest Socioeconomic Group. <i>Journal of Nutrition, Health and Aging</i> , 2019, 23, 60-62.	3.3	2
31	Associations of overweight and metabolic health with successful aging: 32-year follow-up of the Helsinki Businessmen Study. <i>Clinical Nutrition</i> , 2020, 39, 1491-1496.	5.0	2
32	Association of nutritional components with falls in oldest-old men. <i>Experimental Gerontology</i> , 2020, 142, 111105.	2.8	2
33	Associations of protein source, distribution and healthy dietary pattern with appendicular lean mass in oldest-old men: the Helsinki Businessmen Study (HBS). <i>European Geriatric Medicine</i> , 2020, 11, 699-704.	2.8	2
34	Dietary Fat Composition and Frailty in Oldest-Old Men. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 1346-1348.	2.6	2
35	Higher Polyunsaturated Fatty Acid to Saturated Fatty Acid Ratio Is Associated With Cognition, Mobility, Nutrient Intakes, and Higher Diet Quality in Heterogeneous Older Populations. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 729-731.	2.5	1
36	Plasma ceramides independently predict all-cause mortality in men aged 85+. <i>Age and Ageing</i> , 2022, 51, .	1.6	1

#	ARTICLE	IF	CITATIONS
37	Reply to the Letter "Coffee consumption and extreme longevity: a risk assessment" Aging Clinical and Experimental Research, 2021, 33, 201-201.	2.9	0
38	Association of plasma gelsolin with frailty phenotype and mortality among octogenarian community-dwelling men: a cohort study. Aging Clinical and Experimental Research, 2022, , 1.	2.9	0