

Satu Jyväskorpi

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

529
citations

687220

13
h-index

713332

21
g-index

39
all docs

39
docs citations

39
times ranked

809
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.8	7
2	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.	1.4	5
3	Association of plasma gelsolin with frailty phenotype and mortality among octogenarian community-dwelling men: a cohort study. <i>Aging Clinical and Experimental Research</i> , 2022, , 1.	1.4	0
4	Plasma ceramides independently predict all-cause mortality in men aged 85+. <i>Age and Ageing</i> , 2022, 51, .	0.7	1
5	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.	1.2	10
6	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.	1.4	5
7	Reply to the Letter "Coffee consumption and extreme longevity: a risk assessment" <i>Aging Clinical and Experimental Research</i> , 2021, 33, 201-201.	1.4	0
8	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. <i>European Geriatric Medicine</i> , 2021, 12, 303-312.	1.2	27
9	Phenotypic frailty and multimorbidity are independent 18-year mortality risk indicators in older men. <i>European Geriatric Medicine</i> , 2021, 12, 953-961.	1.2	12
10	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.	2.3	2
11	Major cardiovascular disease (CVD) risk factors in midlife and extreme longevity. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 299-304.	1.4	13
12	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.	1.4	4
13	Effect of Protein Supplementation on Physical Performance in Older People With Sarcopenia "A Randomized Controlled Trial. <i>Journal of the American Medical Directors Association</i> , 2020, 21, 226-232.e1.	1.2	27
14	Statin treatment, phenotypic frailty and mortality among community-dwelling octogenarian men: the HBS cohort. <i>Age and Ageing</i> , 2020, 49, 258-263.	0.7	6
15	Association of nutritional components with falls in oldest-old men. <i>Experimental Gerontology</i> , 2020, 142, 111105.	1.2	2
16	<p>Preserving Mobility in Older Adults with Physical Frailty and Sarcopenia: Opportunities, Challenges, and Recommendations for Physical Activity Interventions</p>. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 1675-1690.	1.3	100
17	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. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1287-1294.	2.2	11
18	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. <i>BMJ Open</i> , 2020, 10, e040637.	0.8	18

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19	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.	1.2	2
20	Dietary Fat Composition and Frailty in Oldest-Old Men. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 1346-1348.	1.3	2
21	The short-term effect of dark chocolate flavanols on cognition in older adults: A randomized controlled trial (FlaSeCo). <i>Experimental Gerontology</i> , 2020, 136, 110933.	1.2	14
22	Macronutrient composition and sarcopenia in the oldest-old men. <i>Clinical Nutrition</i> , 2020, 39, 3839-3841.	2.3	19
23	Sarcopenia Indicators as Predictors of Functional Decline and Need for Care among Older People. <i>Journal of Nutrition, Health and Aging</i> , 2019, 23, 916-922.	1.5	12
24	Bioimpedance analysis and physical functioning as mortality indicators among older sarcopenic people. <i>Experimental Gerontology</i> , 2019, 122, 42-46.	1.2	12
25	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.	1.5	2
26	Status of Geriatrics in 22 Countries. <i>Journal of Nutrition, Health and Aging</i> , 2018, 22, 627-631.	1.5	26
27	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.	1.5	3
28	Happiness of the oldest-old men is associated with fruit and vegetable intakes. <i>European Geriatric Medicine</i> , 2018, 9, 687-690.	1.2	9
29	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.	1.2	3
30	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.	1.2	1
31	High proportions of older people with normal nutritional status have poor protein intake and low diet quality. <i>Archives of Gerontology and Geriatrics</i> , 2016, 67, 40-45.	1.4	30
32	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). <i>Journal of Nutrition, Health and Aging</i> , 2015, 19, 901-907.	1.5	33
33	Low protein and micronutrient intakes in heterogeneous older population samples. <i>Archives of Gerontology and Geriatrics</i> , 2015, 61, 464-471.	1.4	24
34	Nutritional guidelines for older people in Finland. <i>Journal of Nutrition, Health and Aging</i> , 2014, 18, 861-867.	1.5	41
35	Caregivers' male gender is associated with poor nutrient intake in AD families (NuAD-trial). <i>Journal of Nutrition, Health and Aging</i> , 2014, 18, 672-676.	1.5	21
36	Nutritional treatment of aged individuals with Alzheimer disease living at home with their spouses: study protocol for a randomized controlled trial. <i>Trials</i> , 2012, 13, 66.	0.7	18

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37	Effect of high-intensity exercise and protein supplementation on muscle mass in ADL dependent older people with and without malnutrition – A randomized controlled trial. Journal of Nutrition, Health and Aging, 2012, 16, 736.	1.5	3
38	Iron Nutrition in Schoolchildren of Western Mexico: The Effect of Iron Fortification. Ecology of Food and Nutrition, 2006, 45, 431-447.	0.8	4