

Tsukasa Yoshida

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,284
citations

471061

17
h-index

377514

34
g-index

44
all docs

44
docs citations

44
times ranked

1438
citing authors

#	ARTICLE	IF	CITATIONS
1	Adherence to the food-based Japanese dietary guidelines and prevalence of poor oral health-related quality of life among older Japanese adults in the Kyoto Kameoka study. <i>British Journal of Nutrition</i> , 2022, 128, 467-476.	1.2	3
2	Doubly labelled water calibration approach attenuates the underestimation of energy intake calculated from self-reported dietary assessment data in Japanese older adults. <i>Public Health Nutrition</i> , 2022, 25, 1893-1903.	1.1	9
3	Total energy expenditure is repeatable in adults but not associated with short-term changes in body composition. <i>Nature Communications</i> , 2022, 13, 99.	5.8	7
4	How many food items must be consumed to meet the recommended dietary protein intake for older Japanese adults?. <i>Geriatrics and Gerontology International</i> , 2022, 22, 181-183.	0.7	2
5	Diet quality and physical or comprehensive frailty among older adults. <i>European Journal of Nutrition</i> , 2022, 61, 2451-2462.	1.8	11
6	Association of age-related decrease in intracellular-to-total water ratio with that in explosive strength of the plantar flexors: a cross-sectional study. <i>Journal of Physiological Anthropology</i> , 2022, 41, 10.	1.0	6
7	Weight over-reporting is associated with low muscle mass among community-dwelling Japanese adults aged 40 years and older: a cross sectional study. <i>Journal of Physiological Anthropology</i> , 2022, 41, 19.	1.0	0
8	Dose-Response Relationship Between Life-Space Mobility and Mortality in Older Japanese Adults: A Prospective Cohort Study. <i>Journal of the American Medical Directors Association</i> , 2022, 23, 1869.e7-1869.e18.	1.2	9
9	Validation of the Kihon Checklist and the frailty screening index for frailty defined by the phenotype model in older Japanese adults. <i>BMC Geriatrics</i> , 2022, 22, .	1.1	21
10	Membrane capacitance and characteristic frequency are associated with contractile properties of skeletal muscle. <i>Medical Engineering and Physics</i> , 2022, 106, 103832.	0.8	6
11	Muscle quality indices separately associate with joint-level power-related measures of the knee extensors in older males. <i>European Journal of Applied Physiology</i> , 2022, 122, 2271-2281.	1.2	3
12	Association Between the Prevalence of Frailty and Doubly Labeled Water-Calibrated Energy Intake Among Community-Dwelling Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 876-884.	1.7	23
13	A standard calculation methodology for human doubly labeled water studies. <i>Cell Reports Medicine</i> , 2021, 2, 100203.	3.3	62
14	Factors associated with sarcopenia screened by finger-circle test among middle-aged and older adults: a population-based multisite cross-sectional survey in Japan. <i>BMC Public Health</i> , 2021, 21, 798.	1.2	6
15	Validating muscle mass cutoffs of four international sarcopenia working groups in Japanese people using DXA and BIA. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 1000-1010.	2.9	20
16	Association of bioelectrical phase angle with aerobic capacity, complex gait ability and total fitness score in older adults. <i>Experimental Gerontology</i> , 2021, 150, 111350.	1.2	18
17	Energy compensation and adiposity in humans. <i>Current Biology</i> , 2021, 31, 4659-4666.e2.	1.8	63
18	Daily energy expenditure through the human life course. <i>Science</i> , 2021, 373, 808-812.	6.0	234

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19	Physical activity and fat-free mass during growth and in later life. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1583-1589.	2.2	22
20	Association between Water and Energy Requirements with Physical Activity and Fat-Free Mass in Preschool Children in Japan. <i>Nutrients</i> , 2021, 13, 4169.	1.7	2
21	The Association between Habitual Green Tea Consumption and Comprehensive Frailty as Assessed by Kihon Checklist Indexes among an Older Japanese Population. <i>Nutrients</i> , 2021, 13, 4149.	1.7	10
22	Association between Mixing Ability of Masticatory Functions Measured Using Color-Changing Chewing Gum and Frailty among Japanese Older Adults: The Kyoto-Kameoka Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4555.	1.2	16
23	Objectively Measured Daily Step Counts and Prevalence of Frailty in 3,616 Older Adults. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 2310-2318.	1.3	36
24	A U-Shaped Relationship between the Prevalence of Frailty and Body Mass Index in Community-Dwelling Japanese Older Adults: The Kyoto-Kameoka Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 1367.	1.0	57
25	Comprehensive geriatric intervention in community-dwelling older adults: a cluster-randomized controlled trial. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 26-37.	2.9	24
26	Consumption of green tea but not coffee is associated with the oral health-related quality of life among an older Japanese population: Kyoto-Kameoka cross-sectional study. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 577-584.	1.3	8
27	Estimation of Energy Intake by a Food Frequency Questionnaire: Calibration and Validation with the Doubly Labeled Water Method in Japanese Older People. <i>Nutrients</i> , 2019, 11, 1546.	1.7	22
28	Validation of Energy and Nutrition Intake in Japanese Elderly Individuals Estimated Based on a Short Food Frequency Questionnaire Compared against a 7-day Dietary Record: The Kyoto-Kameoka Study. <i>Nutrients</i> , 2019, 11, 688.	1.7	24
29	Relationship Between Physical Fitness at the End of Preseason and the Inseason Game Performance in Japanese Female Professional Baseball Players. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1580-1588.	1.0	9
30	Intracellular-to-total water ratio explains the variability of muscle strength dependence on the size of the lower leg in the elderly. <i>Experimental Gerontology</i> , 2018, 113, 120-127.	1.2	19
31	Association between the Frequency of Protein-Rich Food Intakes and Kihon-Checklist Frailty Indices in Older Japanese Adults: The Kyoto-Kameoka Study. <i>Nutrients</i> , 2018, 10, 84.	1.7	17
32	Sociodemographic and physical predictors of non-participation in community based physical checkup among older neighbors: a case-control study from the Kyoto-Kameoka longitudinal study, Japan. <i>BMC Public Health</i> , 2018, 18, 568.	1.2	19
33	Comprehensive geriatric intervention program with and without weekly class-style exercise: research protocol of a cluster randomized controlled trial in Kyoto-Kameoka Study. <i>Clinical Interventions in Aging</i> , 2018, Volume 13, 1019-1033.	1.3	13
34	Sex Difference in the Association Between Protein Intake and Frailty: Assessed Using the Kihon Checklist Indexes Among Older Adults. <i>Journal of the American Medical Directors Association</i> , 2018, 19, 801-805.	1.2	26
35	The Extracellular to Intracellular Water Ratio in Upper Legs is Negatively Associated With Skeletal Muscle Strength and Gait Speed in Older People. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw125.	1.7	47
36	Prevalence of Frailty Assessed by Fried and Kihon Checklist Indexes in a Prospective Cohort Study: Design and Demographics of the Kyoto-Kameoka Longitudinal Study. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 733.e7-733.e15.	1.2	68

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37	Frequency of Fruit and Vegetable Consumption and the Oral Health-Related Quality of Life among Japanese Elderly: A Cross-Sectional Study from the Kyoto-Kameoka Study. <i>Nutrients</i> , 2017, 9, 1362.	1.7	23
38	Fitness Age Score and the Risk of Long-Term Care Insurance Certificationâ€”The Kyoto-Kameoka Longitudinal Study. <i>Open Journal of Epidemiology</i> , 2017, 07, 190-200.	0.2	2
39	Comparison of single- or multifrequency bioelectrical impedance analysis and spectroscopy for assessment of appendicular skeletal muscle in the elderly. <i>Journal of Applied Physiology</i> , 2013, 115, 812-818.	1.2	82
40	Echo intensity obtained from ultrasonography images reflecting muscle strength in elderly men. <i>Clinical Interventions in Aging</i> , 2013, 8, 993.	1.3	219