

Takashi Nakagata

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

114
citations

1477746

6
h-index

1473754

9
g-index

21
all docs

21
docs citations

21
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Association between Daily Physical Activity and Locomotive Syndrome in Community-Dwelling Japanese Older Adults: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8164.	1.2	3
3	Ingestion of an exogenous ketone monoester improves the glycemic response during oral glucose tolerance test in individuals with impaired glucose tolerance: A cross-over randomized trial. <i>Journal of Diabetes Investigation</i> , 2021, 12, 756-762.	1.1	11
4	Prevalence and Features of Impaired Glucose Tolerance in Young Underweight Japanese Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e2053-e2062.	1.8	15
5	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
6	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
7	Site-Specific Muscle Loss in the Abdomen and Anterior Thigh in Elderly Males with Locomotive Syndrome. <i>Journal of Sports Science and Medicine</i> , 2021, 20, 635-641.	0.7	2
8	Characteristics associated with elevated 1â€h plasma glucose levels during a 75â€g oral glucose tolerance test in non-obese Japanese men. <i>Journal of Diabetes Investigation</i> , 2020, 11, 1520-1523.	1.1	2
9	The Effects of Transdermal Nicotine Patches on the Cardiorespiratory and Lactate Responses During Exercise from Light to Moderate Intensity: Implications for Exercise Prescription during Smoking Cessation. <i>Medicina (Lithuania)</i> , 2019, 55, 348.	0.8	1
10	Metabolic equivalents of body weight resistance exercise with slow movement in older adults using indirect calorimetry. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 1254-1257.	0.9	6
11	Heart Rate Responses and Exercise Intensity During A Prolonged 4-Hour Individual Cycling Race among Japanese Recreational Cyclists. <i>Sports</i> , 2019, 7, 109.	0.7	2
12	Association between locomotive syndrome and blood parameters in Japanese middle-aged and elderly individuals: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 104.	0.8	10
13	Energy Expenditure of a Single Sit-to-Stand Movement with Slow Versus Normal Speed Using the Different Frequency Accumulation Method. <i>Medicina (Lithuania)</i> , 2019, 55, 77.	0.8	6
14	Effects of Progressive Walking and Stair-Climbing Training Program on Muscle Size and Strength of the Lower Body in Untrained Older Adults. <i>Journal of Sports Science and Medicine</i> , 2019, 18, 722-728.	0.7	4
15	Energy expenditure, recovery oxygen consumption, and substrate oxidation during and after body weight resistance exercise with slow movement compared to treadmill walking. <i>Physiology International</i> , 2018, 105, 371-385.	0.8	8
16	Effects of a progressive walking program on the risk of developing locomotive syndrome in elderly Japanese people: a single-arm trial. <i>Journal of Physical Therapy Science</i> , 2018, 30, 1180-1186.	0.2	4
17	Combination of body mass-based resistance training and high-intensity walking can improve both muscle size and $\dot{V}O_{2\text{peak}}$ in untrained older women. <i>Geriatrics and Gerontology International</i> , 2017, 17, 779-784.	0.7	7
18	Locomotive Syndrome Relation to Daily Physical Activity, Physical Function, and Body Composition in Elderly People: A Pilot Study. <i>Juntendo Medical Journal</i> , 2016, 62, 225-230.	0.1	3

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19	Effects of Transdermal Nicotine Patches on Energy Expenditure Measured with a Human Calorimeter. Juntendo Medical Journal, 2016, 62, 232-239.	0.1	2