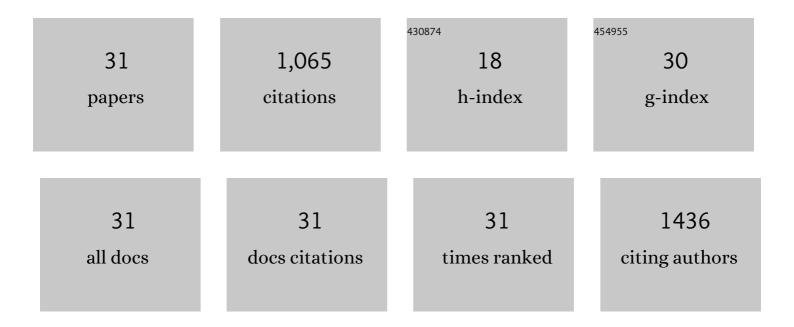
Shinpei Okada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4834111/publications.pdf Version: 2024-02-01



SHINDEL OKADA

#	Article	IF	CITATIONS
1	Fundamental movement skills in preschoolers before and during the COVID-19 pandemic in Japan: a serial cross-sectional study. Environmental Health and Preventive Medicine, 2022, 27, 26-26.	3.4	15
2	Adherence to the Japanese Physical Activity Guideline During Early Childhood Among Rural Preschoolers: A Cross-sectional Study. Journal of Epidemiology, 2021, 31, 194-202.	2.4	3
3	Prevalence and Correlates of Physical Activity Among Children and Adolescents: A Cross-Sectional Population-Based Study of a Rural City in Japan. Journal of Epidemiology, 2020, 30, 404-411.	2.4	15
4	Relationship between healthy elderly individual social capital and health according to ward level in Tomi City, Nagano Prefecture: an ecological study. Journal of Rural Medicine: JRM, 2019, 14, 64-72.	0.5	1
5	Association of low back and knee pain with falls in Japanese communityâ€dwelling older adults: A 3â€year prospective cohort study. Geriatrics and Gerontology International, 2017, 17, 875-884.	1.5	19
6	ls being a regular player with fewer teammates associated with musculoskeletal pain in youth team sports? A cross-sectional study. BMC Musculoskeletal Disorders, 2017, 18, 105.	1.9	7
7	Association between knee pain and gait speed decline in rural <scp>J</scp> apanese communityâ€dwelling older adults: 1â€year prospective cohort study. Geriatrics and Gerontology International, 2016, 16, 55-64.	1.5	15
8	Effectiveness of Pilates exercise: A quality evaluation and summary of systematic reviews based on randomized controlled trials. Complementary Therapies in Medicine, 2016, 25, 1-19.	2.7	41
9	Association between musculoskeletal pain and trips or falls in rural <scp>J</scp> apanese communityâ€dwelling older adults: A crossâ€sectional study. Geriatrics and Gerontology International, 2015, 15, 54-64.	1.5	23
10	Assessing the quality of study reports on spa therapy based on randomized controlled trials by the spa therapy checklist (SPAC). Complementary Therapies in Clinical Practice, 2014, 20, 317-333.	1.7	8
11	Effectiveness of animal-assisted therapy: A systematic review of randomized controlled trials. Complementary Therapies in Medicine, 2014, 22, 371-390.	2.7	206
12	Effectiveness of horticultural therapy: A systematic review of randomized controlled trials. Complementary Therapies in Medicine, 2014, 22, 930-943.	2.7	84
13	Effectiveness of music therapy: a summary of systematic reviews based on randomized controlled trials of music interventions. Patient Preference and Adherence, 2014, 8, 727.	1.8	98
14	A community-wide campaign to promote physical activity in middle-aged and elderly people: a cluster randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 44.	4.6	45
15	A checklist to assess the quality of reports on spa therapy and balneotherapy trials was developed using the Delphi consensus method: The SPAC checklist. Complementary Therapies in Medicine, 2013, 21, 324-332.	2.7	19
16	Effectiveness of rehabilitation based on recreational activities: A systematic review. World Journal of Meta-analysis, 2013, 1, 27.	0.1	3
17	A systematic review of randomized controlled trials on curative and health enhancement effects of forest therapy. Psychology Research and Behavior Management, 2012, 5, 85.	2.8	28
18	The effect of obstacle height and maximum step length (MSL) on obstacle crossing in healthy adults. Japanese Journal of Physical Fitness and Sports Medicine, 2012, 61, 103-109.	0.0	0

Shinpei Okada

#	Article	IF	CITATIONS
19	Sociodemographic Determinants of Pedometer-Determined Physical Activity Among Japanese Adults. American Journal of Preventive Medicine, 2011, 40, 566-571.	3.0	21
20	A systematic review of nonrandomized controlled trials on the curative effects of aquatic exercise. International Journal of General Medicine, 2011, 4, 239.	1.8	21
21	Differences in Association of Walking for Recreation and for Transport With Maximum Walking Speed in an Elderly Japanese Community Population. Journal of Physical Activity and Health, 2011, 8, 841-847.	2.0	9
22	Perceived Neighborhood Environment and Walking for Specific Purposes Among Elderly Japanese. Journal of Epidemiology, 2011, 21, 481-490.	2.4	123
23	Effectiveness of intervention for low back pain in female caregivers in nursing homes: a pilot trial based on multicenter randomization. Environmental Health and Preventive Medicine, 2011, 16, 97-105.	3.4	27
24	Analysis of pelvic movement in the elderly during walking using a posture monitoring system equipped with a triaxial accelerometer and a gyroscope. Journal of Biomechanics, 2011, 44, 1788-1792.	2.1	35
25	Effectiveness of Aquatic Exercise and Balneotherapy: A Summary of Systematic Reviews Based on Randomized Controlled Trials of Water Immersion Therapies. Journal of Epidemiology, 2010, 20, 2-12.	2.4	109
26	Characteristics of Accelerometry Respondents to a Mail-Based Surveillance Study. Journal of Epidemiology, 2010, 20, 446-452.	2.4	20
27	Effectiveness of Comprehensive Health Education Combining Lifestyle Education and Hot Spa Bathing for Male White-Collar Employees: A Randomized Controlled Trial with 1-Year Follow-Up. Journal of Epidemiology, 2009, 19, 219-230.	2.4	18
28	Effects of Long-Term Comprehensive Health Education on the Elderly in a Japanese Village: Unnan Cohort Study. International Journal of Sport and Health Science, 2008, 6, 60-65.	0.2	7
29	RESEARCH ON THE POSTURE CONTROL IN REACHES A STATIC STATE FROM THE DYNAMIC STATE DURING THE MAXIMAL STEP LENGTH (MSL) ; YOUNG VERSUS OLDER ADULTS. Japanese Journal of Physical Fitness and Sports Medicine, 2008, 57, 423-432.	0.0	1
30	Comprehensive Health Education Combining Hot Spa Bathing and Lifestyle Education in Middle-aged and Elderly Women: One-year Follow-up on Randomized Controlled Trial of Three- and Six-month Interventions. Journal of Epidemiology, 2006, 16, 35-44.	2.4	24
31	Clinical factors as predictors of the risk of falls and subsequent bone fractures due to osteoporosis in postmenopausal women. Journal of Bone and Mineral Metabolism, 2006, 24, 419-424.	2.7	20