

Masayuki Okuda

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

648
citations

623574

14
h-index

642610

23
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48
all docs

48
docs citations

48
times ranked

1167
citing authors

#	ARTICLE	IF	CITATIONS
1	Carotenoid, Tocopherol, and Fatty Acid Biomarkers and Dietary Intake Estimated by Using a Brief Self-Administered Diet History Questionnaire for Older Japanese Children and Adolescents. <i>Journal of Nutritional Science and Vitaminology</i> , 2009, 55, 231-241.	0.2	74
2	Dietary Intake, <i>FTO</i> Genetic Variants, and Adiposity: A Combined Analysis of Over 16,000 Children and Adolescents. <i>Diabetes</i> , 2015, 64, 2467-2476.	0.3	74
3	Validity of self-reported body mass index of Japanese children and adolescents. <i>Pediatrics International</i> , 2012, 54, 397-401.	0.2	32
4	Serum neurofilament concentrations in children with prolonged febrile seizures. <i>Journal of the Neurological Sciences</i> , 2012, 321, 39-42.	0.3	27
5	MMP-9 and TIMP-1 in the cord blood of premature infants developing BPD. <i>Pediatric Pulmonology</i> , 2009, 44, 267-272.	1.0	26
6	Breakfast habits among adolescents and their association with daily energy and fish, vegetable, and fruit intake: a community-based cross-sectional study. <i>Environmental Health and Preventive Medicine</i> , 2012, 17, 408-414.	1.4	25
7	Estimation of the Lethal Toluene Concentration from the Accidental Death of Painting Workers.. <i>Industrial Health</i> , 2000, 38, 228-231.	0.4	24
8	Dietary Fiber Consumption Decreases the Risks of Overweight and Hypercholesterolemia in Japanese Children. <i>Annals of Nutrition and Metabolism</i> , 2015, 67, 58-64.	1.0	23
9	Association between objectively evaluated physical activity and sedentary behavior and screen time in primary school children. <i>BMC Research Notes</i> , 2017, 10, 175.	0.6	20
10	Measuring Methods for Functional Reach Test: Comparison of 1-Arm Reach and 2-Arm Reach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 2103-2107.	0.5	19
11	Twenty-four-hour urinary sodium and potassium excretion and associated factors in Japanese secondary school students. <i>Hypertension Research</i> , 2016, 39, 524-529.	1.5	19
12	Use of Body Mass Index and Percentage Overweight Cutoffs to Screen Japanese Children and Adolescents for Obesity-Related Risk Factors. <i>Journal of Epidemiology</i> , 2010, 20, 46-53.	1.1	18
13	Association of serum carotenoids and tocopherols with atopic diseases in Japanese children and adolescents. <i>Pediatric Allergy and Immunology</i> , 2010, 21, e705-e710.	1.1	17
14	Serial cerebrospinal fluid neurofilament concentrations in bacterial meningitis. <i>Journal of the Neurological Sciences</i> , 2009, 280, 59-61.	0.3	16
15	Association between the <i>FTO</i> gene and overweight in Japanese children and adolescents. <i>Pediatric Diabetes</i> , 2011, 12, 494-500.	1.2	14
16	Associations of Physical Activity and Sedentary Time in Primary School Children with Their Parental Behaviors and Supports. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1995.	1.2	14
17	Gender differences in physical activity and sedentary behavior of Japanese primary school children during school cleaning time, morning recess and lunch recess. <i>BMC Public Health</i> , 2019, 19, 985.	1.2	14
18	Protein Intake Estimated from Brief-Type Self-Administered Diet History Questionnaire and Urinary Urea Nitrogen Level in Adolescents. <i>Nutrients</i> , 2019, 11, 319.	1.7	14

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19	Association between 24-hour movement guidelines and physical fitness in children. <i>Pediatrics International</i> , 2020, 62, 1381-1387.	0.2	13
20	Proportion of Japanese primary school children meeting recommendations for 24-h movement guidelines and associations with weight status. <i>Obesity Research and Clinical Practice</i> , 2020, 14, 234-240.	0.8	13
21	Validity and reliability of physical activity questionnaire for Japanese students. <i>Pediatrics International</i> , 2011, 53, 956-963.	0.2	12
22	The Relationship between Functional Constipation and Dietary Habits in School-Age Japanese Children. <i>Journal of Nutritional Science and Vitaminology</i> , 2019, 65, 38-44.	0.2	11
23	ALTERED TISSUE CONCENTRATION OF MINERALS IN SPONTANEOUS DIABETIC RATS (Goto-Kakizaki rats). <i>Journal of Toxicological Sciences</i> , 2004, 29, 195-199.	0.7	10
24	Comparison of the One-Arm and Two-Arm Functional Reach Test in Young Adults. <i>Journal of Physical Therapy Science</i> , 2009, 21, 207-212.	0.2	10
25	Added and Free Sugars Intake and Metabolic Biomarkers in Japanese Adolescents. <i>Nutrients</i> , 2020, 12, 2046.	1.7	10
26	The Relationship between a Functional Reach Test and Other Balance Tests. <i>Rigakuryoho Kagaku</i> , 2006, 21, 335-339.	0.0	9
27	Association between age at onset of independent walking and objectively measured sedentary behavior is mediated by moderate-to-vigorous physical activity in primary school children. <i>PLoS ONE</i> , 2018, 13, e0204030.	1.1	8
28	Variability in school children's activity occurs in the recess and before-school periods. <i>Pediatrics International</i> , 2018, 60, 727-734.	0.2	8
29	Assessment of Foods Associated with Sodium and Potassium Intake in Japanese Youths Using the Brief-Type Self-Administered Diet History Questionnaire. <i>Nutrients</i> , 2021, 13, 2345.	1.7	8
30	Self-reported seafood intake and atopy in Japanese school-aged children. <i>Pediatrics International</i> , 2012, 54, 233-237.	0.2	7
31	nyu u ryoku more. <i>Journal of Toxicological Sciences</i> , 2001, 26, 169-176.	0.7	6
32	Variance in the transaminase levels over the body mass index spectrum in 10-year and 13-year-olds. <i>Pediatrics International</i> , 2010, 52, 813-819.	0.2	6
33	Association between Visual Message and Health Knowledge in a 4-month Follow-up Study at Worksites. <i>Journal of Occupational Health</i> , 2011, 53, 465-472.	1.0	6
34	The effects of fat mass and obesity-associated gene variants on the body mass index among ethnic groups and in children and adults. <i>Indian Journal of Endocrinology and Metabolism</i> , 2012, 16, 588.	0.2	6
35	Iron Load and Liver Enzymes in 10-year and 13-year-olds. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 52, 333-338.	0.9	4
36	Adherence to the Japanese Food Guide: The Association between Three Scoring Systems and Cardiometabolic Risks in Japanese Adolescents. <i>Nutrients</i> , 2022, 14, 43.	1.7	4

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37	Psychosocial functioning and self-rated health in Japanese school-aged children: A cross-sectional study. Australian Journal of Cancer Nursing, 2013, 15, 157-163.	0.8	3
38	Placing Salt/Soy Sauce at Dining Tables and Out-Of-Home Behavior Are Related to Urinary Sodium Excretion in Japanese Secondary School Students. Nutrients, 2017, 9, 1290.	1.7	3
39	Physical activity modifies the FTO effect on body mass index change in Japanese adolescents. Pediatrics International, 2018, 60, 656-661.	0.2	3
40	Estimation of daily sodium and potassium excretion from overnight urine of Japanese children and adolescents. Environmental Health and Preventive Medicine, 2020, 25, 74.	1.4	3
41	Composition of Dietary Fatty Acids and Health Risks in Japanese Youths. Nutrients, 2021, 13, 426.	1.7	3
42	Fat-mass and obesity-associated gene variant and changes of body mass index from ages 3 to 13 years. Obesity Research and Clinical Practice, 2014, 8, e382-e387.	0.8	2
43	Occupational exposure limits for cumene, 2,4-dichlorophenoxy acetic acid, silicon carbide whisker, benzyl alcohol, and methylamine, and carcinogenicity, occupational sensitizer, and reproductive toxicant classifications. Journal of Occupational Health, 2019, 61, 328-330.	1.0	2
44	Meat intake frequency and anemia in Japanese children and adolescents. Australian Journal of Cancer Nursing, 2012, 14, 197-203.	0.8	1
45	Birth weight and infant motor development in relation to physical activity in childhood. Japan Journal of Human Growth and Development Research, 2017, 2017, 9-18.	0.1	1
46	Occupational Exposure Limits for ethylidene norbornene, ethyleneimine, benomyl, and 2,3-epoxypropyl methacrylate, and classifications on carcinogenicity. Journal of Occupational Health, 2018, 60, 333-335.	1.0	1
47	Influence of Mn Ion on the Action of Dibutyryl Cyclic AMP and Forskolin on Contraction, Membrane Response, and Cyclic AMP-Dependent Protein Kinase Activity in Rat Myometrium.. The Japanese Journal of Physiology, 1993, 43, 455-472.	0.9	0