

# Harunobu Nakamura

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

721  
citations

586496

16  
h-index

721071

23  
g-index

58  
all docs

58  
docs citations

58  
times ranked

1047  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between the recognition of muscle mass and exercise habits or eating behaviors in female college students. <i>Scientific Reports</i> , 2022, 12, 635.	1.6	2
2	Body weight at 1.5- and 3-year health checks and body fat at 14 years of age: a population-based retrospective cohort study using dual-energy X-ray absorptiometry. <i>Journal of Physiological Anthropology</i> , 2022, 41, 21.	1.0	0
3	Attitude toward breakfast mediates the associations of wake time and appetite for breakfast with frequency of eating breakfast. <i>Eating and Weight Disorders</i> , 2021, , 1.	1.2	2
4	Infant weight gain and DXA-measured adolescent adiposity: data from the Japan Kids Body-composition Study. <i>Journal of Physiological Anthropology</i> , 2021, 40, 10.	1.0	1
5	Trends in Serum Lipid Levels of a 10- and 13-Year-Old Population in Fukuroi City, Japan (2007â€“2017). <i>Journal of Epidemiology</i> , 2020, 30, 24-29.	1.1	7
6	Maternal pre-pregnancy underweight is associated with underweight and low bone mass in school-aged children. <i>Journal of Bone and Mineral Metabolism</i> , 2020, 38, 878-884.	1.3	3
7	Trunk-to-peripheral fat ratio predicts a subsequent blood pressure in normal-weight pubertal boys: a 3-year follow-up of the Kitakata Kids Health Study. <i>Environmental Health and Preventive Medicine</i> , 2020, 25, 41.	1.4	2
8	Calcium Intake and Bone Mineral Acquisition during the Pubertal Growth Spurt: Three-Year Follow-Up of the Kitakata Kids Health Study in Japan. <i>Journal of Nutritional Science and Vitaminology</i> , 2020, 66, 158-167.	0.2	4
9	Psychometric properties of the Japanese version of the Dutch Eating Behavior Questionnaire for Children. <i>Appetite</i> , 2020, 151, 104690.	1.8	10
10	Associations between serum levels of insulin-like growth factor-I and bone mineral acquisition in pubertal children: a 3-year follow-up study in Hamamatsu, Japan. <i>Journal of Physiological Anthropology</i> , 2019, 38, 16.	1.0	3
11	Leptin mediates the relationship between fat mass and blood pressure. <i>Medicine (United States)</i> , 2019, 98, e14934.	0.4	20
12	Association of anthropometric status, perceived stress, and personality traits with eating behavior in university students. <i>Eating and Weight Disorders</i> , 2019, 24, 521-531.	1.2	15
13	Relationships between serum leptin levels and bone mineral parameters in school-aged children: a 3-year follow-up study. <i>Journal of Bone and Mineral Metabolism</i> , 2019, 37, 152-160.	1.3	4
14	Fat mass is positively associated with bone mass acquisition in children with small or normal lean mass: A three-year follow-up study. <i>Bone</i> , 2018, 107, 222-227.	1.4	7
15	Relationship Between Maternal Pre-pregnancy Weight and Offspring Weight Strengthens as Children Develop: A Population-Based Retrospective Cohort Study. <i>Journal of Epidemiology</i> , 2018, 28, 498-502.	1.1	7
16	Predicting bone mineral acquisition during puberty: data from a 3-year follow-up study in Hamamatsu, Japan. <i>Journal of Bone and Mineral Metabolism</i> , 2017, 35, 185-191.	1.3	7
17	Increased Ratio of Trunk-to-Appendicular Fat and Decreased Adiponectin: A Population-Based Study of School Children in Hamamatsu, Japan. <i>Journal of Clinical Densitometry</i> , 2017, 20, 66-72.	0.5	5
18	Association of social support with gratitude and sense of coherence in Japanese young women: a cross-sectional study. <i>Psychology Research and Behavior Management</i> , 2017, Volume 10, 195-200.	1.3	18

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19	Inverse association between height increase and <sc>LDL</sc> cholesterol during puberty: A 3-year follow-up study of the <sc>F</sc>ukuroi <sc>C</sc>ity. American Journal of Human Biology, 2016, 28, 330-334.	0.8	5
20	Trunk-to-Peripheral Fat Ratio Predicts Subsequent Blood Pressure Levels in Pubertal Children With Relatively Low Body Fat—Three-Year Follow-up Study. Circulation Journal, 2016, 80, 1838-1845.	0.7	5
21	Relationship among Eating Behavior, Effortful Control, and Personality Traits in Japanese Students: Cross-sectional Study. British Journal of Medicine and Medical Research, 2016, 18, 1-9.	0.2	3
22	Influences of peers' and family members' body shapes on perception of body image and desire for thinness in Japanese female students. International Journal of Women's Health, 2015, 7, 625.	1.1	3
23	Cardiovascular response to short-term fasting in menstrual phases in young women: an observational study. BMC Women's Health, 2015, 15, 67.	0.8	18
24	HDL subclasses are heterogeneous in their associations with body fat, as measured by dual-energy X-ray absorptiometry: The Kitakata Kids Health Study. Clinica Chimica Acta, 2015, 444, 101-105.	0.5	3
25	Growth-related disappearance of the childhood relationship between height and blood pressure levels. Annals of Human Biology, 2014, 41, 91-93.	0.4	2
26	Eating behavior and perception of body shape in Japanese university students. Eating and Weight Disorders, 2014, 19, 461-468.	1.2	34
27	Fat mass is positively associated with bone mass in relatively thin adolescents: Data from the Kitakata Kids Health Study. Bone, 2014, 64, 298-302.	1.4	11
28	Relationship of a desire of thinness and eating behavior among Japanese underweight female students. Eating and Weight Disorders, 2013, 18, 125-132.	1.2	23
29	Vitamin D status and body fat measured by dual-energy X-ray absorptiometry in a general population of Japanese children. Nutrition, 2013, 29, 1204-1208.	1.1	16
30	Association of Rapid Weight Gain During Early Childhood With Cardiovascular Risk Factors in Japanese Adolescents. Journal of Epidemiology, 2013, 23, 103-108.	1.1	27
31	Relationship Between Body Mass Index at Age 3 Years and Body Composition at Age 11 Years Among Japanese Children: The Shizuoka Population-Based Study. Journal of Epidemiology, 2012, 22, 411-416.	1.1	11
32	Increased Ratio of Trunk to Appendicular Fat and Increased Blood Pressure. Circulation Journal, 2012, 76, 2848-2854.	0.7	20
33	Combined influence of media use on subjective health in elementary school children in Japan: a population-based study. BMC Public Health, 2012, 12, 432.	1.2	12
34	Height-Specific Serum Cholesterol Levels in Pubertal Children: Data From Population-Based Japanese School Screening. Journal of Epidemiology, 2011, 21, 102-107.	1.1	7
35	Effect of Recovery From Obesity on Cardiovascular Risk Factors Among Japanese Schoolchildren: The Iwata Population-Based Follow-Up Study. Journal of Epidemiology, 2011, 21, 370-375.	1.1	3
36	Cut-off Values of Body Mass Index, Waist Circumference, and Waist-to-Height Ratio to Identify Excess Abdominal Fat: Population-Based Screening of Japanese Schoolchildren. Journal of Epidemiology, 2011, 21, 191-196.	1.1	49

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37	Effects of Modern Eating Patterns on the Cardiac Autonomic Nervous System in Young Japanese Males. <i>Journal of Physiological Anthropology</i> , 2011, 30, 223-231.	1.0	15
38	Trends in Body Mass Index, Blood Pressure, and Serum Lipids in Japanese Children: Iwata Population-Based Annual Screening (1993â€“2008). <i>Journal of Epidemiology</i> , 2010, 20, 212-218.	1.1	35
39	Relationship between height and blood pressure in Japanese schoolchildren. <i>Pediatrics International</i> , 2010, 52, 689-693.	0.2	14
40	Fasting and dietary restriction: experimental and clinical study. <i>Journal of Lipid Nutrition</i> , 2009, 18, 71-79.	0.1	0
41	Technetium-99m-GSA clearance in mice under long-term dietary restriction. <i>Annals of Nuclear Medicine</i> , 2009, 23, 123-129.	1.2	1
42	Effects of Vegetable Containing Gamma-Aminobutyric Acid on the Cardiac Autonomic Nervous System in Healthy Young People. <i>Journal of Physiological Anthropology</i> , 2009, 28, 101-107.	1.0	11
43	Smoking Prevalence among Dentists in Hyogo, Japan 2003. <i>Industrial Health</i> , 2009, 47, 431-435.	0.4	2
44	Taste Development from Health Education among Schoolchildren: A Two-Year Intervention Study. <i>Journal of Physiological Anthropology</i> , 2008, 27, 1-5.	1.0	5
45	Effects of Dietary Restriction on Physical Performance in Mice. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2005, 24, 209-213.	0.4	8
46	Dietary restriction: effects of short-term fasting on protein uptake and cell death/proliferation in the rat liver. <i>Mechanisms of Ageing and Development</i> , 2004, 125, 375-380.	2.2	19
47	Suppressive effects on delayed type hypersensitivity by fasting and dietary restriction in ICR mice. <i>Toxicology Letters</i> , 2004, 146, 259-267.	0.4	20
48	Trends in Levels of Cholesterol in Japanese Children from 1993 through 2001. <i>Journal of Epidemiology</i> , 2004, 14, 78-82.	1.1	16
49	Negative relationships between growth in height and levels of cholesterol in puberty: a 3-year follow-up study. <i>International Journal of Epidemiology</i> , 2003, 32, 1105-1110.	0.9	28
50	An Adult with Atopic Dermatitis and Repeated Short-term Fasting. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2003, 22, 237-240.	0.4	11
51	Cardiovascular Risk Factors in a Tourist Town: Association with Job-related Factors.. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2002, 21, 223-227.	0.4	2
52	Effects of Dietary Restriction on Spontaneous Dermatitis in NC/Nga Mice. <i>Experimental Biology and Medicine</i> , 2001, 226, 1045-1050.	1.1	27
53	Vegetarian Diet Ameliorates Symptoms of Atopic Dermatitis through Reduction of the Number of Peripheral Eosinophils and of PGE2 Synthesis by Monocytes.. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2001, 20, 353-361.	0.4	56
54	The relationship of oxidative DNA damage marker 8-hydroxydeoxyguanosine and glycoxidative damage marker pentosidine. <i>Clinical Biochemistry</i> , 2001, 34, 247-250.	0.8	20

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55	Suppressive Effects on Allergic Contact Dermatitis by Short-Term Fasting. <i>Toxicologic Pathology</i> , 2001, 29, 200-207.	0.9	15
56	Low-Energy Diet in Atopic Dermatitis Patients. Clinical Findings and DNA Damage.. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2000, 19, 225-228.	0.4	31
57	Reduced Oxidative DNA Damage by Vegetable Juice Intake. A Controlled Trial.. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2000, 19, 287-289.	0.4	13