Masaharu Kagawa

List of Publications by Year
in descending order

45	666	643344 15	685536 24
papers	citations	h-index	g-index

45	45	45	1213
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Methods to develop figure rating scales (FRS): A systematic review. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2021, 15, 687-693.	1.8	5
2	The Roles Played by the Institute of Nutrition Sciences, Kagawa Nutrition University on National Nutritional Crises in Japan. Asia-Pacific Journal of Public Health, 2021, , 101053952110535.	0.4	1
3	Differences in Supporting Environment for Pregnant and Lactating Mothers in Japan During the COVID-19 Pandemic: Preliminary Findings. Asia-Pacific Journal of Public Health, 2021, , 101053952110628.	0.4	0
4	Differences in the obesity screening ability of 19 anthropometric parameters in young Japanese females: Comparisons of direct measurements, conventional and novel indices. , 2021, 1, 41-52.		2
5	Guidelines for Complementary Feeding of Infants in the Asia Pacific Region: APACPH Public Health Nutrition Group. Asia-Pacific Journal of Public Health, 2020, 32, 179-187.	0.4	11
6	Preoccupation with Body Weight and Under-Reporting of Energy Intake in Female Japanese Nutrition Students. Nutrients, 2020, 12, 830.	1.7	11
7	Comparison of Factors Associated with Disordered Eating between Male and Female Malaysian University Students. Nutrients, 2020, 12, 318.	1.7	18
8	Dietary intervention of mice using an improved Multiple Artificial-gravity Research System (MARS) under artificial 1â€‰g. Npj Microgravity, 2019, 5, 16.	1.9	16
9	Anthropometry and Health for Sport. , 2018, , 11-25.		1
10	Measuring human body: Application of anthropometry and its future prospects. Journal for the Integrated Study of Dietary Habits, 2018, 28, 235-245.	0.0	0
11	Infant Feeding Guidelines for the Asia Pacific Region. Asia-Pacific Journal of Public Health, 2018, 30, 682-690.	0.4	11
12	Anthropometry to assess body fat in Indonesian adults. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 592-598.	0.3	4
13	Dietary Guidelines for the Asia Pacific Region. Asia-Pacific Journal of Public Health, 2017, 29, 98-101.	0.4	22
14	Relationships between pathologic subjective halitosis, olfactory reference syndrome, and social anxiety in young Japanese women. BMC Psychology, 2017, 5, 7.	0.9	14
15	Ethical Challenges in Infant Feeding Research. Nutrients, 2017, 9, 59.	1.7	13
16	Nutrients in Infancy: Progress and Prospects. Nutrients, 2017, 9, 1131.	1.7	0
17	Determination of new anthropometric cut-off values for obesity screening in Indonesian adults. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 650-656.	0.3	10
18	Growth and development among children in the world. Japanese Journal of Health and Human Ecology, 2017, 83, 198-207.	0.0	0

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19	Implementation of a Nutrition Program Reduced Post-Discharge Growth Restriction in Thai Very Low Birth Weight Preterm Infants. Nutrients, 2016, 8, 820.	1.7	9
20	Proposal of new body composition prediction equations from bioelectrical impedance for Indonesian men. European Journal of Clinical Nutrition, 2016, 70, 1271-1277.	1.3	6
21	Impaired Physical Function Associated with Childhood Obesity: How Should We Intervene?. Childhood Obesity, 2016, 12, 126-134.	0.8	20
22	Resistivity coefficients for body composition analysis using bioimpedance spectroscopy: effects of body dominance and mixture theory algorithm. Physiological Measurement, 2015, 36, 1529-1549.	1.2	38
23	Influence of Posture and Frequency Modes in Total Body Water Estimation Using Bioelectrical Impedance Spectroscopy in Boys and Adult Males. Nutrients, 2014, 6, 1886-1898.	1.7	8
24	Knee extensor strength differences in obese and healthy-weight 10-to 13-year-olds. European Journal of Applied Physiology, 2013, 113, 1415-1422.	1.2	27
25	Development and validation of anthropometric prediction equations for estimation of body fat in Indonesian men. Asia Pacific Journal of Clinical Nutrition, 2013, 22, 522-9.	0.3	8
26	Validation of bioelectrical impedance analysis for total body water assessment against the deuterium dilution technique in Asian children. European Journal of Clinical Nutrition, 2011, 65, 1321-1327.	1.3	36
27	Ethnic differences in body fat distribution among Asian pre-pubertal children: A cross-sectional multicenter study. BMC Public Health, 2011, 11, 500.	1.2	23
28	Ethnic differences in the relationship between body mass index and percentage body fat among Asian children from different backgrounds. British Journal of Nutrition, 2011, 106, 1390-1397.	1.2	46
29	Secular Changes in BMI and Obesity Risk in Japanese Children: Considerations from a Morphologic Perspective. The Open Obesity Journal, 2011, 3, 9-16.	0.1	8
30	Secular changes in growth among Japanese children over 100 years (1900-2000). Asia Pacific Journal of Clinical Nutrition, 2011, 20, 180-9.	0.3	27
31	Obesity screening for young Japanese males and females using skin fold measurements: the classification revisited. Asia Pacific Journal of Clinical Nutrition, 2010, 19, 289-93.	0.3	5
32	Ethnic differences in body composition and anthropometric characteristics in Australian Caucasian and urban Indigenous children. British Journal of Nutrition, 2009, 102, 938-946.	1.2	17
33	Comparison of body fat estimation using waist:height ratio using different â€˜waistâ€™ measurements in Australian adults. British Journal of Nutrition, 2008, 100, 1135-1141.	1.2	40
34	Are Japanese criteria for obesity useful for screening at risk Japanese? Consideration from anthropometric indices-percentage body fat relationships. Asia-Pacific Journal of Public Health, 2008, 20 Suppl, 102-10.	0.4	0
35	Olympic lightweight and open-class rowers possess distinctive physical and proportionality characteristics. Journal of Sports Sciences, 2007, 25, 43-53.	1.0	48
36	Applicability of the Ben-Tovim Walker Body Attitudes Questionnaire (BAQ) and the Attention to Body Shape scale (ABS) in Japanese males and females. Eating Behaviors, 2007, 8, 277-284.	1.1	7

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37	A comparison of body perceptions in relation to measured body composition in young Japanese males and females. Body Image, 2007, 4, 372-380.	1.9	21
38	New Percentage Body Fat Prediction Equations for Japanese Females. Journal of Physiological Anthropology, 2007, 26, 23-29.	1.0	11
39	Body composition and anthropometry in Japanese and Australian Caucasian males and Japanese females. Asia Pacific Journal of Clinical Nutrition, 2007, 16 Suppl 1, 31-6.	0.3	17
40	Applicability of the Somatomorphic Matrix computer program in Japanese and Australian Caucasian males in relation to measured body composition. Body Image, 2006, 3, 385-394.	1.9	2
41	New Percentage Body Fat Prediction Equations for Japanese Males. Journal of Physiological Anthropology, 2006, 25, 275-279.	1.0	6
42	Differences in the relationship between BMI and percentage body fat between Japanese and Australian-Caucasian young men. British Journal of Nutrition, 2006, 95, 1002-1007.	1.2	68
43	Differences in nutrient intakes and physical activity levels of Japanese and Australian Caucasian males living in Australia and Japanese males living in Japan. Asia Pacific Journal of Clinical Nutrition, 2006, 15, 208-16.	0.3	1
44	Is the BMI cut-off level for Japanese females for obesity set too high? A consideration from a body composition perspective. Asia Pacific Journal of Clinical Nutrition, 2006, 15, 502-7.	0.3	15
45	Breastfeeding experiences of Japanese women living in Perth, Australia. Breastfeeding Review, 2005, 13, 5-11.	0.7	13