## Lisa Kakinami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6461504/publications.pdf

Version: 2024-02-01

516710 53 808 16 citations h-index papers

g-index 54 54 54 1489 docs citations times ranked citing authors all docs

552781

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#	Article	IF	CITATIONS
1	Weight bias internalization: Relationships with mental health, physical activity, and sedentary behavior Stigma and Health, 2023, 8, 453-461.	1.7	7
2	Intuitive eating and its association with psychosocial health in adults: A cross-sectional study in a representative Canadian sample. Appetite, 2022, 168, 105782.	3.7	9
3	Associations between family functioning during early to mid-childhood and weight status in childhood and adolescence: findings from a Quebec birth cohort. International Journal of Obesity, 2022, 46, 986-991.	3.4	2
4	The relationship between weight bias internalization and healthy and unhealthy weight control behaviours. Eating and Weight Disorders, 2022, 27, 1621-1632.	2.5	4
5	Validation of desk-based audits using Google Street View $\hat{A}^{\otimes}$ to monitor the obesogenic potential of neighbourhoods in a pediatric sample: a pilot study in the QUALITY cohort. International Journal of Health Geographics, 2022, 21, 2.	2.5	1
6	Associations of neighborhood walkability with moderate to vigorous physical activity: an application of compositional data analysis comparing compositional and non-compositional approaches. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 55.	4.6	3
7	Comparison of different severe obesity definitions in predicting future cardiometabolic risk in a longitudinal cohort of children. BMJ Open, 2022, 12, e058857.	1.9	1
8	Determinants of attrition in a pediatric healthy lifestyle intervention: The CIRCUIT program experience. Obesity Research and Clinical Practice, 2021, 15, 157-162.	1.8	3
9	Weight bias and support of public health policies. Canadian Journal of Public Health, 2021, 112, 758-765.	2.3	3
10	Adiposity and muscle mass phenotyping is not superior to BMI in detecting cardiometabolic risk in a crossâ€sectional study. Obesity, 2021, 29, 1279-1284.	3.0	4
11	Personal Social Networks and Adiposity in Adolescents: A Feasibility Study. Childhood Obesity, 2021, 17, 542-550.	1.5	2
12	Promoting healthy lifestyle behaviours in youth: Findings from a novel intervention for children at risk of cardiovascular disease. Paediatrics and Child Health, 2021, 26, 478-485.	0.6	0
13	Body Mass Index Z Score vs Weight-for-Length Z Score in Infancy and Cardiometabolic Outcomes at Age 8-10ÂYears. Journal of Pediatrics, 2021, 238, 208-214.e2.	1.8	7
14	54 Body Mass Index vs Weight-for-Length in Infancy and Cardiometabolic Outcomes at Age 8-10 Years. Paediatrics and Child Health, 2021, 26, e39-e39.	0.6	0
15	Weight cycling is associated with adverse cardiometabolic markers in a cross-sectional representative US sample. Journal of Epidemiology and Community Health, 2020, 74, jech-2019-213419.	3.7	7
16	Exergaming in Youth and Young Adults: A Narrative Overview. Games for Health Journal, 2020, 9, 314-338.	2.0	16
17	<p>Chronic Pain Patients' Kinesiophobia and Catastrophizing are Associated with Activity Intensity at Different Times of the Day</p> . Journal of Pain Research, 2020, Volume 13, 273-284.	2.0	9
18	Development and Validation of the Reasons to Exergame (RTEX) Scale in Young Adults: Exploratory Factors Analysis. JMIR Serious Games, 2020, 8, e16261.	3.1	4

#	Article	IF	CITATIONS
19	Validity of electrical impedance myography to estimate percent body fat: comparison to bio-electrical impedance and dual-energy X-ray absorptiometry. Journal of Sports Medicine and Physical Fitness, 2019, 59, 632-639.	0.7	5
20	Identifying Barriers of Arthritis-Related Disability on Food Behaviors to Guide Nutrition Interventions. Journal of Nutrition Education and Behavior, 2019, 51, 1058-1066.	0.7	1
21	Ego-centered relative neighborhood deprivation and reported dietary habits among youth. Appetite, 2019, 132, 267-274.	3.7	2
22	Meeting fruit and vegetable consumption and physical activity recommendations among adolescents intending to lose weight. Preventive Medicine Reports, 2019, 13, 11-15.	1.8	5
23	To Each Stress Its Own Screen: A Cross-Sectional Survey of the Patterns of Stress and Various Screen Uses in Relation to Self-Admitted Screen Addiction. Journal of Medical Internet Research, 2019, 21, e11485.	4.3	37
24	Factors Associated with Sustained Exergaming: Longitudinal Investigation. JMIR Serious Games, 2019, 7, e13335.	3.1	11
25	Neighbourhoods and obesity: A prospective study of characteristics of the built environment and their association with adiposity outcomes in children in Montreal, Canada. Preventive Medicine, 2018, 111, 35-40.	3.4	20
26	1601. Effect of Preemptive Rituximab Therapy on Epstein–Barr Reactivation in Allogenic Hematopoietic Stem Cell Pediatric Transplants. Open Forum Infectious Diseases, 2018, 5, S502-S502.	0.9	0
27	Do sex differences in reported weight loss intentions and behaviours persist across demographic characteristics and weight status in youth? A systematic review. BMC Public Health, 2018, 18, 1343.	2.9	8
28	The association between income and leisure-time physical activity is moderated by utilitarian lifestyles: A nationally representative US population (NHANES 1999–2014). Preventive Medicine, 2018, 113, 147-152.	3.4	19
29	Associations between physical activity and sedentary behavior with sleep quality and quantity in young adults. Sleep Health, 2017, 3, 56-61.	2.5	52
30	Neighbourhood disadvantage and behavioural problems during childhood and the risk of cardiovascular disease risk factors and events from a prospective cohort. Preventive Medicine Reports, 2017, 8, 294-300.	1.8	7
31	Parental Nutrition Knowledge Rather Than Nutrition Label Use Is Associated With Adiposity in Children. Journal of Nutrition Education and Behavior, 2016, 48, 461-467.e1.	0.7	9
32	The Association Between Exergaming and Physical Activity in Young Adults. Journal of Physical Activity and Health, 2015, 12, 789-793.	2.0	13
33	Cohort Profile: The Nicotine Dependence in Teens (NDIT) Study. International Journal of Epidemiology, 2015, 44, 1537-1546.	1.9	62
34	Parenting style and obesity risk in children. Preventive Medicine, 2015, 75, 18-22.	3.4	74
35	Identifying the best body mass index metric to assess adiposity change in children. Archives of Disease in Childhood, 2014, 99, 1020-1024.	1.9	73
36	Poverty's latent effect on adiposity during childhood: evidence from a Québec birth cohort. Journal of Epidemiology and Community Health, 2014, 68, 239-245.	3.7	19

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37	Persistent and occasional poverty and children's food consumption: evidence from a longitudinal Québec birth cohort. Journal of Epidemiology and Community Health, 2014, 68, 987-992.	3.7	4
38	Trying to Lose Weight. American Journal of Preventive Medicine, 2014, 46, 585-592.	3.0	25
39	Comparison of three lifecourse models of poverty in predicting cardiovascular disease risk in youth. Annals of Epidemiology, 2013, 23, 485-491.	1.9	10
40	Influence of Dairy Product Consumption on Children's Blood Pressure: Results from the QUALITY Cohort. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 936-941.	0.8	33
41	Association between different growth curve definitions of overweight and obesity and cardiometabolic risk in children. Cmaj, 2012, 184, E539-E550.	2.0	27
42	Short Communication: Risk of Elevated Total Cholesterol/High-Density Lipoprotein Cholesterol Ratio After Antiretroviral Therapy in HIV/Hepatitis C Virus Patients. AIDS Research and Human Retroviruses, 2012, 28, 1552-1556.	1.1	5
43	Is the obesity epidemic worsening the cardiovascular risk factor profile of children? Evidence from two Québec samples measured 10 years apart. Annals of Human Biology, 2012, 39, 322-326.	1.0	5
44	Tracking Exposure to Child Poverty During the First 10 Years of Life in a Quebec Birth Cohort. Canadian Journal of Public Health, 2012, 103, e270-e276.	2.3	16
45	Correlates of HIV Testing Uptake among Kothi-Identified Men who have Sex with Men in Public Sex Environments in Chennai, India. AIDS and Behavior, 2012, 16, 53-62.	2.7	9
46	The effects of EPA + DHA and aspirin on inflammatory cytokines and angiogenesis factors. World Journal of Cardiovascular Diseases, 2012, 02, 14-19.	0.2	26
47	The Impact of Highly Active Antiretroviral Therapy on Activities of Daily Living in HIV-Infected Adults in South Africa. AIDS and Behavior, 2011, 15, 823-831.	2.7	13
48	Active video games could be the solution to the increased energy intake reported with sedentary video games. American Journal of Clinical Nutrition, 2011, 94, 1150-1151.	4.7	12
49	A Small Dose of HIV? HIV Vaccine Mental Models and Risk Communication. Health Education and Behavior, 2009, 36, 321-333.	2.5	29
50	Preventive HIV Vaccine Acceptability and Behavioral Risk Compensation among a Random Sample of Highâ∈Risk Adults in Los Angeles (LA VOICES). Health Services Research, 2009, 44, 2167-2179.	2.0	47
51	Differences in HIV vaccine acceptability between genders. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2008, 20, 542-546.	1.2	16
52	Willingness to participate in HIV vaccine trials: The impact of trial attributes. Preventive Medicine, 2007, 44, 554-557.	3.4	31
53	Heatmaps and consensus clustering for ego network exploration. F1000Research, 0, 11, 771.	1.6	1