

# Juliana Kain

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

2,416  
citations

331538

21  
h-index

206029

48  
g-index

52  
all docs

52  
docs citations

52  
times ranked

3646  
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart food policies for obesity prevention. <i>Lancet</i> , The, 2015, 385, 2410-2421.	6.3	560
2	Obesity Trends in Latin America: Transiting from Under- to Overweight. <i>Journal of Nutrition</i> , 2001, 131, 893S-899S.	1.3	362
3	Nutrition transition in Chile: determinants and consequences. <i>Public Health Nutrition</i> , 2002, 5, 123-128.	1.1	211
4	Nutrition, child growth, and chronic disease prevention. <i>Annals of Medicine</i> , 2008, 40, 11-20.	1.5	118
5	Nutrition transition in Chile revisited: mid-term evaluation of obesity goals for the period 2000-2010. <i>Public Health Nutrition</i> , 2008, 11, 405-412.	1.1	117
6	The epidemiological transition: need to incorporate obesity prevention into nutrition programmes. <i>Public Health Nutrition</i> , 2002, 5, 223-229.	1.1	107
7	How can the Developmental Origins of Health and Disease (DOHaD) hypothesis contribute to improving health in developing countries?. <i>American Journal of Clinical Nutrition</i> , 2011, 94, S1759-S1764.	2.2	100
8	Nutrition Transition in Latin America: The Case of Chile. <i>Nutrition Reviews</i> , 2001, 59, 170-176.	2.6	96
9	Accelerated Growth in Early Life and Obesity in Preschool Chilean Children. <i>Obesity</i> , 2009, 17, 1603-1608.	1.5	75
10	Obesity indicators and cardiometabolic status in 4-y-old children. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 166-174.	2.2	63
11	Trends in Height and BMI of 6-Year-Old Children during the Nutrition Transition in Chile. <i>Obesity</i> , 2005, 13, 2178-2186.	4.0	53
12	Effect of growth on cardiometabolic status at 4 y of age. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 547-555.	2.2	51
13	Two-year controlled effectiveness trial of a school-based intervention to prevent obesity in Chilean children. <i>Public Health Nutrition</i> , 2009, 12, 1451-1461.	1.1	47
14	Impact of growth patterns and early diet on obesity and cardiovascular risk factors in young children from developing countries. <i>Proceedings of the Nutrition Society</i> , 2009, 68, 327-337.	0.4	38
15	School-Based Obesity Prevention Intervention in Chilean Children: Effective in Controlling, but not Reducing Obesity. <i>Journal of Obesity</i> , 2014, 2014, 1-8.	1.1	35
16	Obesogenic environment - intervention opportunities. <i>Jornal De Pediatria</i> , 2016, 92, S30-S39.	0.9	28
17	Obesity Prevention in Latin America. <i>Current Obesity Reports</i> , 2014, 3, 150-5.	3.5	27
18	The effects of pre-pregnancy BMI and maternal factors on the timing of adiposity rebound in offspring. <i>Obesity</i> , 2016, 24, 1313-1319.	1.5	22

#	ARTICLE	IF	CITATIONS
19	Characteristics of the diet and patterns of physical activity in obese Chilean preschoolers. Nutrition Research, 1999, 19, 203-215.	1.3	21
20	Alarming weight gain in women of a post-transitional country. Public Health Nutrition, 2014, 17, 667-673.	1.1	20
21	Risk factors during the prenatal period and the first year of life associated with overweight in 7-year-old low-income Chilean children. Maternal and Child Nutrition, 2015, 11, 595-605.	1.4	18
22	Childhood nutrition in Chile: From deficit to excess. Nutrition Research, 1998, 18, 1825-1837.	1.3	16
23	Chile's school feeding programme: targeting experience. Nutrition Research, 2002, 22, 599-608.	1.3	16
24	Determinants of Cognitive Development of Low SES Children in Chile: A Post-transitional Country with Rising Childhood Obesity Rates. Maternal and Child Health Journal, 2013, 17, 1243-1251.	0.7	12
25	ANTHROPOMETRIC CHARACTERISTICS AND PHYSICAL FITNESS LEVEL IN RELATION TO BODY WEIGHT STATUS IN CHILEAN PRESCHOOL CHILDREN. Nutricion Hospitalaria, 2015, 32, 346-53.	0.2	12
26	Preschool children's physical activity intensity during school time: Influence of school schedule. Preventive Medicine Reports, 2017, 8, 6-9.	0.8	10
27	The association of excessive growth with development of general and central obesity at 7 years of age in every period after birth in Chilean children. Nutrition, 2016, 32, 426-431.	1.1	9
28	Association between Socioeconomic Vulnerability and Height with Obesity in Low-Income Chilean Children in the Transition from Preschool to First Grade. Ecology of Food and Nutrition, 2014, 53, 241-255.	0.8	8
29	Estrategia de prevención de obesidad en escolares: Efecto de un programa aplicado a sus profesores (2007-2008). Revista Medica De Chile, 2010, 138, .	0.1	7
30	Association between prepregnancy obesity and metabolic risk in Chilean premenopausal women 10 years postpartum. Nutrition, 2017, 38, 20-27.	1.1	7
31	In preschool children, physical activity during school time can significantly increase by intensifying locomotor activities during physical education classes. BMC Research Notes, 2018, 11, 438.	0.6	7
32	Compliance of physical activity guidelines by Chilean low-income children: difference between school and weekend days and nutritional status. Nutricion Hospitalaria, 2015, 31, 2195-201.	0.2	7
33	Demographic, Social and Health-Related Variables that Predict Normal-Weight Preschool Children Having Overweight or Obesity When Entering Primary Education in Chile. Nutrients, 2019, 11, 1277.	1.7	6
34	Asociación entre el Índice de masa corporal y la talla desde el nacimiento hasta los 5 años en preescolares chilenos. Revista Medica De Chile, 2011, 139, 606-612.	0.1	3
35	Cochrane Column * Interventions for preventing obesity in children * Commentary: Childhood obesity: A growing dilemma for public health interventions and research alike * Commentary: Interventions for preventing obesity in children (Review). International Journal of Epidemiology, 2014, 43, 675-678.	0.9	3
36	Process of developing text messages on healthy eating and physical activity for Chilean mothers with overweight or obese preschool children to be delivered via WhatsApp. Cogent Social Sciences, 2018, 4, 1521057.	0.5	3

#	ARTICLE	IF	CITATIONS
37	Predictive anthropometric models of total and truncal body fat in Chilean children. Nutrition, 2020, 77, 110803.	1.1	2
38	Perception that Mothers and / or Guardians of Overweight or Obese Preschool Children Have of a Text Messaging Program to Support Behaviour Change in their Children. Global Pediatric Health, 2020, 7, 2333794X2096157.	0.3	1
39	Academically Oriented Activity Breaks for First-Grade Chilean Students: Development and Pilot Testing Effectiveness. Health Education and Behavior, 2020, 47, 439-448.	1.3	1
40	A description of the use of household budget surveys to estimate the dietary intake of low income urban families. Ecology of Food and Nutrition, 1985, 18, 19-27.	0.8	0
41	Obesogenic environment “ intervention opportunities. Jornal De Pediatria (Versão Em Português), 2016, 92, S30-S39.	0.2	0
42	Impact of gaining or maintaining excessive weight in infancy on markers of metabolic homeostasis in young children: A longitudinal study in Chilean children. Preventive Medicine Reports, 2018, 12, 298-303.	0.8	0