

Camila Corvalan

List of Publications by Year in descending order

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Version: 2024-02-01

143
papers

6,124
citations

109137

35
h-index

82410

72
g-index

151
all docs

151
docs citations

151
times ranked

7954
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of the double burden of malnutrition and the changing nutrition reality. Lancet, The, 2020, 395, 65-74.	6.3	753
2	Preconceptional and maternal obesity: epidemiology and health consequences. Lancet Diabetes and Endocrinology,the, 2016, 4, 1025-1036.	5.5	732
3	An evaluation of Chile's Law of Food Labeling and Advertising on sugar-sweetened beverage purchases from 2015 to 2017: A before-and-after study. PLoS Medicine, 2020, 17, e1003015.	3.9	254
4	Structural responses to the obesity and non-communicable diseases epidemic: the Chilean law of food labeling and advertising. Obesity Reviews, 2013, 14, 79-87.	3.1	212
5	Ultra-processed foods and added sugars in the Chilean diet (2010). Public Health Nutrition, 2018, 21, 125-133.	1.1	203
6	Understanding the rise of cardiometabolic diseases in low- and middle-income countries. Nature Medicine, 2019, 25, 1667-1679.	15.2	177
7	Nutrition status of children in Latin America. Obesity Reviews, 2017, 18, 7-18.	3.1	169
8	Structural responses to the obesity and non-communicable diseases epidemic: Update on the Chilean law of food labelling and advertising. Obesity Reviews, 2019, 20, 367-374.	3.1	164
9	Global benchmarking of children's exposure to television advertising of unhealthy foods and beverages across 22 countries. Obesity Reviews, 2019, 20, 116-128.	3.1	144
10	Environmental exposures during windows of susceptibility for breast cancer: a framework for prevention research. Breast Cancer Research, 2019, 21, 96.	2.2	143
11	Towards unified and impactful policies to reduce ultra-processed food consumption and promote healthier eating. Lancet Diabetes and Endocrinology,the, 2021, 9, 462-470.	5.5	138
12	Development of the Chilean front-of-package food warning label. BMC Public Health, 2019, 19, 906.	1.2	137
13	Nutrition, child growth, and chronic disease prevention. Annals of Medicine, 2008, 40, 11-20.	1.5	118
14	Changes in the amount of nutrient of packaged foods and beverages after the initial implementation of the Chilean Law of Food Labelling and Advertising: A nonexperimental prospective study. PLoS Medicine, 2020, 17, e1003220.	3.9	113
15	Responses to the Chilean law of food labeling and advertising: exploring knowledge, perceptions and behaviors of mothers of young children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 21.	2.0	109
16	How can the Developmental Origins of Health and Disease (DOHaD) hypothesis contribute to improving health in developing countries?. American Journal of Clinical Nutrition, 2011, 94, S1759-S1764.	2.2	100
17	Tobacco use in pregnant women: analysis of data from Demographic and Health Surveys from 54 low-income and middle-income countries. The Lancet Global Health, 2014, 2, e513-e520.	2.9	98
18	Chile's 2014 sugar-sweetened beverage tax and changes in prices and purchases of sugar-sweetened beverages: An observational study in an urban environment. PLoS Medicine, 2018, 15, e1002597.	3.9	98

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19	Size at birth, infant, early and later childhood growth and adult body composition: a prospective study in a stunted population. <i>International Journal of Epidemiology</i> , 2007, 36, 550-557.	0.9	94
20	Changes in food purchases after the Chilean policies on food labelling, marketing, and sales in schools: a before and after study. <i>Lancet Planetary Health</i> , The, 2021, 5, e526-e533.	5.1	92
21	Faster ticking rate of the epigenetic clock is associated with faster pubertal development in girls. <i>Epigenetics</i> , 2018, 13, 85-94.	1.3	86
22	Obesity is positively associated with dehydroepiandrosterone sulfate concentrations at 7 y in Chilean children of normal birth weight. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 318-325.	2.2	78
23	Accelerated Growth in Early Life and Obesity in Preschool Chilean Children. <i>Obesity</i> , 2009, 17, 1603-1608.	1.5	75
24	Prevention of childhood obesity and food policies in Latin America: from research to practice. <i>Obesity Reviews</i> , 2017, 18, 28-38.	3.1	64
25	Obesity indicators and cardiometabolic status in 4-y-old children. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 166-174.	2.2	63
26	An 11-country study to benchmark the implementation of recommended nutrition policies by national governments using the Healthy Food Environment Policy Index, 2015-2018. <i>Obesity Reviews</i> , 2019, 20, 57-66.	3.1	60
27	Childhood and adolescent phenol and phthalate exposure and the age of menarche in Latina girls. <i>Environmental Health</i> , 2018, 17, 32.	1.7	56
28	Photographic Methods for Measuring Packaged Food and Beverage Products in Supermarkets. <i>Current Developments in Nutrition</i> , 2017, 1, e001016.	0.1	53
29	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
30	Early adiposity rebound is associated with metabolic risk in 7-year-old children. <i>International Journal of Obesity</i> , 2014, 38, 1299-1304.	1.6	49
31	Anticipatory effects of the implementation of the Chilean Law of Food Labeling and Advertising on food and beverage product reformulation. <i>Obesity Reviews</i> , 2019, 20, 129-140.	3.1	48
32	Socioeconomic Risk Factors for Asthma in Chilean Young Adults. <i>American Journal of Public Health</i> , 2005, 95, 1375-1381.	1.5	41
33	Food Advertising on Television Before and After a National Unhealthy Food Marketing Regulation in Chile, 2016-2017. <i>American Journal of Public Health</i> , 2020, 110, 1054-1059.	1.5	41
34	GOCS cohort: children's eating behavior scores and BMI. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 925-928.	1.3	40
35	Serum 25-Hydroxyvitamin D associated with indicators of body fat and insulin resistance in prepubertal Chilean children. <i>International Journal of Obesity</i> , 2016, 40, 147-152.	1.6	40
36	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

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37	Prevalence of Child-Directed Marketing on Breakfast Cereal Packages before and after Chile's Food Marketing Law: A Pre- and Post-Quantitative Content Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4501.	1.2	38
38	Ultra-processed foods drive to unhealthy diets: evidence from Chile. <i>Public Health Nutrition</i> , 2021, 24, 1698-1707.	1.1	36
39	Addressing malnutrition while avoiding obesity: minding the balance. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 513-517.	1.3	33
40	Implementation of childhood obesity prevention and control policies in the United States and Latin America: Lessons for cross-border research and practice. <i>Obesity Reviews</i> , 2021, 22, e13247.	3.1	32
41	Assessing the Public Health Impact of Developmental Origins of Health and Disease (DOHaD) Nutrition Interventions. <i>Annals of Nutrition and Metabolism</i> , 2014, 64, 226-230.	1.0	31
42	Breast bud detection: a validation study in the Chilean Growth Obesity Cohort Study. <i>BMC Women's Health</i> , 2014, 14, 96.	0.8	30
43	Dairy intake in relation to breast and pubertal development in Chilean girls. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1166-1175.	2.2	30
44	Prepubertal Adiposity, Vitamin D Status, and Insulin Resistance. <i>Pediatrics</i> , 2016, 138, .	1.0	29
45	Prepubertal and Pubertal Endocrine-Disrupting Chemical Exposure and Breast Density among Chilean Adolescents. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1491-1499.	1.1	29
46	The Food Supply Prior to the Implementation of the Chilean Law of Food Labeling and Advertising. <i>Nutrients</i> , 2019, 11, 52.	1.7	28
47	Prenatal Influences on Size, Velocity and Tempo of Infant Growth: Findings from Three Contemporary Cohorts. <i>PLoS ONE</i> , 2014, 9, e90291.	1.1	26
48	Prevalence of child-directed and general audience marketing strategies on the front of beverage packaging: the case of Chile. <i>Public Health Nutrition</i> , 2018, 21, 454-464.	1.1	26
49	Food environment solutions for childhood obesity in Latin America and among Latinos living in the United States. <i>Obesity Reviews</i> , 2021, 22, e13237.	3.1	24
50	Evaluation of simple body composition methods: assessment of validity in prepubertal Chilean children. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 269-273.	1.3	23
51	Early Obesity. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 93-98.	0.9	23
52	Food industry political practices in Chile: "the economy has always been the main concern". <i>Globalization and Health</i> , 2020, 16, 107.	2.4	23
53	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
54	Snacking patterns among Chilean children and adolescents: is there potential for improvement?. <i>Public Health Nutrition</i> , 2019, 22, 2803-2812.	1.1	22

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55	Forward. <i>Obesity Reviews</i> , 2011, 12, 1-2.	3.1	21
56	Alarming weight gain in women of a post-transitional country. <i>Public Health Nutrition</i> , 2014, 17, 667-673.	1.1	20
57	Consumption of non-nutritive sweeteners by pre-schoolers of the food and environment Chilean cohort (FECHIC) before the implementation of the Chilean food labelling and advertising law. <i>Nutrition Journal</i> , 2020, 19, 69.	1.5	20
58	Maternal anthropometry and feeding behavior toward preschool children: association with childhood body mass index in an observational study of Chilean families. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 93.	2.0	19
59	Conceptual basis for prescriptive growth standards from conception to early childhood: present and future. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2013, 120, 3-8.	1.1	19
60	Total and Central Adiposity Are Associated With Age at Gonadarche and Incidence of Precocious Gonadarche in Boys. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 1352-1361.	1.8	19
61	Ultra-Processed Food Consumption Among Chilean Preschoolers Is Associated With Diets Promoting Non-communicable Diseases. <i>Frontiers in Nutrition</i> , 2021, 8, 601526.	1.6	19
62	Changes in the Use of Non-nutritive Sweeteners in the Chilean Food and Beverage Supply After the Implementation of the Food Labeling and Advertising Law. <i>Frontiers in Nutrition</i> , 2021, 8, 773450.	1.6	19
63	On modelling early life weight trajectories. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2014, 177, 371-396.	0.6	18
64	Risk factors during the prenatal period and the first year of life associated with overweight in 7-year-old low-income Chilean children. <i>Maternal and Child Nutrition</i> , 2015, 11, 595-605.	1.4	18
65	Dietary Intake by Food Source and Eating Location in Low- and Middle-Income Chilean Preschool Children and Adolescents from Southeast Santiago. <i>Nutrients</i> , 2019, 11, 1695.	1.7	18
66	Rank Prize Lecture Global nutrition challenges for optimal health and well-being. <i>Proceedings of the Nutrition Society</i> , 2009, 68, 34-42.	0.4	17
67	High DHEAS Is Associated With Earlier Pubertal Events in Girls But Not in Boys. <i>Journal of the Endocrine Society</i> , 2017, 1, 800-808.	0.1	17
68	Ultrasensitive estrogen levels at 7 years of age predict earlier thelarche: evidence from girls of the growth and obesity Chilean cohort. <i>European Journal of Endocrinology</i> , 2015, 173, 835-842.	1.9	16
69	Early BMI Gain and Later Height Growth Predicts Higher DHEAS Concentrations in 7-Year-Old Chilean Children. <i>Hormone Research in Paediatrics</i> , 2017, 87, 15-22.	0.8	16
70	Sugar-Sweetened Beverage Intake among Chilean Preschoolers and Adolescents in 2016: A Cross-Sectional Analysis. <i>Nutrients</i> , 2018, 10, 1767.	1.7	16
71	Genetic Variation of Follicle-Stimulating Hormone Action Is Associated With Age at Testicular Growth in Boys. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1740-1749.	1.8	15
72	Examining Chile's unique food marketing policy: TV advertising and dietary intake in preschool children, a pre- and post-policy study. <i>Pediatric Obesity</i> , 2021, 16, e12735.	1.4	15

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73	Prevention and Control of Obesity in Preschool Children: Importance of Normative Standards. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2006, 43, S26-S37.	0.9	14
74	Need to address all forms of childhood malnutrition with a common agenda. <i>Archives of Disease in Childhood</i> , 2008, 93, 361-362.	1.0	14
75	Reductions in the Energy Content of Meals Served in the Chilean National Nursery School Council Program Did Not Consistently Decrease Obesity among Beneficiaries. <i>Journal of Nutrition</i> , 2008, 138, 2237-2243.	1.3	14
76	The Economics of Health Care Delivery. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2012, 55, 482-488.	0.9	14
77	Effectiveness of a normative nutrition intervention (diet, physical activity and breastfeeding) on maternal nutrition and offspring growth: the Chilean maternal and infant nutrition cohort study (CHiMINCs). <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 175.	0.9	13
78	High DHEAS Level in Girls Is Associated with Earlier Pubertal Maturation and Mild Increase in Androgens throughout Puberty without Affecting Postmenarche Ovarian Morphology. <i>Hormone Research in Paediatrics</i> , 2019, 92, 357-364.	0.8	13
79	Exposure to obesogenic endocrine disrupting chemicals and obesity among youth of Latino or Hispanic origin in the United States and Latin America: A lifecourse perspective. <i>Obesity Reviews</i> , 2021, 22, e13245.	3.1	13
80	Determinants of Cognitive Development of Low SES Children in Chile: A Post-transitional Country with Rising Childhood Obesity Rates. <i>Maternal and Child Health Journal</i> , 2013, 17, 1243-1251.	0.7	12
81	Anthropometric indicators as predictors of total body fat and cardiometabolic risk factors in Chilean children at 4, 7 and 10 years of age. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 536-543.	1.3	12
82	Precocious pubertal events in Chilean children: ethnic disparities. <i>Journal of Endocrinological Investigation</i> , 2019, 42, 385-395.	1.8	12
83	Nutrition status in adult Chilean population: economic, ethnic and sex inequalities in a post-transitional country. <i>Public Health Nutrition</i> , 2020, 23, s39-s50.	1.1	12
84	TV advertising and dietary intake in adolescents: a pre- and post- study of Chile's Food Marketing Policy. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 60.	2.0	11
85	Changes in nonnutritive sweetener intake in a cohort of preschoolers after the implementation of Chile's Law of Food Labelling and Advertising. <i>Pediatric Obesity</i> , 2022, 17, e12895.	1.4	11
86	Addressing the Double Burden of Malnutrition with a Common Agenda. <i>Nestle Nutrition Institute Workshop Series</i> , 2014, 78, 39-52.	1.5	10
87	Effectiveness of a normative nutrition intervention in Chilean pregnant women on maternal and neonatal outcomes: the CHiMINCs study. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 991-1001.	2.2	10
88	Television viewing and using screens while eating: Associations with dietary intake in children and adolescents. <i>Appetite</i> , 2022, 168, 105670.	1.8	10
89	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. <i>Nutrition</i> , 2016, 32, 426-431.	1.1	9
90	Age at Pubertal Development in a Hispanic-Latina Female Population: Should the Definitions Be Revisited?. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2019, 32, 579-583.	0.3	9

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91	Intervention Strategies for Preventing Low Birthweight in Developing Countries: Importance of Considering Multiple Interactive Factors. Nestle Nutrition Institute Workshop Series, 2013, 74, 31-52.	1.5	8
92	Effectiveness on maternal and offspring metabolic control of a home-based dietary counseling intervention and DHA supplementation in obese/overweight pregnant women (MIGHT study): A randomized controlled trial. Study protocol. Contemporary Clinical Trials, 2018, 70, 35-40.	0.8	8
93	Association between indicators of systemic inflammation biomarkers during puberty with breast density and onset of menarche. Breast Cancer Research, 2020, 22, 104.	2.2	8
94	Global Mental Health and Nutrition: Moving Toward a Convergent Research Agenda. Frontiers in Public Health, 2021, 9, 722290.	1.3	8
95	Obesity and Related Metabolic Biomarkers and Its Association with Serum Levels of Estrogen in Pre-pubertal Chilean Girls. Endocrine Research, 2020, 45, 102-110.	0.6	7
96	Children's Perceptions about Environmental Sustainability, Food, and Nutrition in Chile: A Qualitative Study. International Journal of Environmental Research and Public Health, 2021, 18, 9679.	1.2	7
97	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
98	Epidemiology of Obesity in Children in South America. , 2011, , 95-110.		6
99	High DHEAS in girls and metabolic features throughout pubertal maturation. Clinical Endocrinology, 2022, 96, 419-427.	1.2	6
100	Unconditional or conditional change: does it matter? Growth charts for monitoring weight gain during pregnancy. American Journal of Clinical Nutrition, 2014, 99, 245-246.	2.2	5
101	Genome-Wide Association Study and Polygenic Risk Scores of Serum DHEAS Levels in a Chilean Children Cohort. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1727-e1738.	1.8	5
102	Why Don't You [Government] Help Us Make Healthier Foods More Affordable Instead of Bombarding Us with Labels? Maternal Knowledge, Perceptions, and Practices after Full Implementation of the Chilean Food Labelling Law. International Journal of Environmental Research and Public Health, 2022, 19, 4547.	1.2	5
103	Detection of cardio-metabolic risk by BMI and waist circumference among a population of Guatemalan adults. Public Health Nutrition, 2008, 11, 1037-1045.	1.1	4
104	The Presence and Duration of Overweight Are Associated with Low-Grade Inflammation in Prepubertal Chilean Children. Metabolic Syndrome and Related Disorders, 2016, 14, 449-454.	0.5	4
105	Role of the Androgen Receptor Gene CAG Repeat Polymorphism on the Sequence of Pubertal Events and Adiposity in Girls with High Dehydroepiandrosterone Sulfate Level. Journal of Pediatric and Adolescent Gynecology, 2019, 32, 271-277.	0.3	4
106	Reproductive hormones during pubertal transition in girls with transient Thelarche. Clinical Endocrinology, 2020, 93, 296-304.	1.2	4
107	Nutrition-related health taxes: setting expectations. Lancet Diabetes and Endocrinology, the, 2022, 10, 93-94.	5.5	4
108	AVANCE DE LA JUNTA NACIONAL DE JARDINES INFANTILES EN LA INCORPORACIÓN DE LOS ESTÁNDARES DE CRECIMIENTO OMS 2006. Revista Chilena De Nutricion, 2010, 37, 408-417.	0.1	3

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109	Asociación entre el Índice de masa corporal y la talla desde el nacimiento hasta los 5 años en preescolares chilenos. <i>Revista Medica De Chile</i> , 2011, 139, 606-612.	0.1	3
110	Female offspring birth weight is associated with Body Mass Index, waist circumference and metabolic syndrome in Latin American women at 10-years postpartum. <i>Diabetes Research and Clinical Practice</i> , 2018, 138, 90-98.	1.1	3
111	Effect of excessive gestational weight on daughters' breast density at the end of puberty onset. <i>Scientific Reports</i> , 2020, 10, 6636.	1.6	3
112	Anthropometric and bioimpedance equations for fat and fat-free mass in Chilean children 7-9 years of age. <i>British Journal of Nutrition</i> , 2021, 126, 37-42.	1.2	3
113	Poor compliance with school food environment guidelines in elementary schools in Northwest Mexico: A cross-sectional study. <i>PLoS ONE</i> , 2021, 16, e0259720.	1.1	3
114	The Association Between Breast Density and Gut Microbiota Composition at 2 Years Post-Menarche: A Cross-Sectional Study of Adolescents in Santiago, Chile. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 794610.	1.8	3
115	Prevalence of Health and Nutrient Content Marketing Strategies on Breakfast Cereal Packages Before and After a Countrywide Marketing and Labeling Regulation: A Focus on Chile. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa064_013.	0.1	2
116	Predictive anthropometric models of total and truncal body fat in Chilean children. <i>Nutrition</i> , 2020, 77, 110803.	1.1	2
117	Soluciones relacionadas con el entorno alimentario para prevenir la obesidad infantil en América Latina y en la población latina que vive en Estados Unidos. <i>Obesity Reviews</i> , 2021, 22, e13344.	3.1	2
118	Sweetness of Chilean Infants' Diets: Methodology and Description. <i>Nutrients</i> , 2022, 14, 1447.	1.7	2
119	Reply to AT Wijayabahu. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 707-707.	2.2	1
120	Do Sugary Drink Policies Increase Purchases of Non-Calorically Sweetened Beverages? Evidence from Chile. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa061_106.	0.1	1
121	Academically Oriented Activity Breaks for First-Grade Chilean Students: Development and Pilot Testing Effectiveness. <i>Health Education and Behavior</i> , 2020, 47, 439-448.	1.3	1
122	Implementación de políticas de prevención y control de la obesidad infantil en Estados Unidos y Latinoamérica: lecciones para la investigación y la práctica transfronterizas. <i>Obesity Reviews</i> , 2021, 22, e13347.	3.1	1
123	Habitual Phytoestrogen Intake is Associated with Breast Composition in Girls at 2 Years after Menarche Onset. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, , .	1.1	1
124	The Chilean Maternal-Infant Cohort Study-II in the COVID-19 Era: A Study Protocol. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	1
125	P2-95 Obesity increases 28% in 3 years in premenopausal low-income Chilean women independently of body size misperception. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A246-A246.	2.0	0
126	Impact of gaining or maintaining excessive weight in infancy on markers of metabolic homeostasis in young children: A longitudinal study in Chilean children. <i>Preventive Medicine Reports</i> , 2018, 12, 298-303.	0.8	0

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127	Inadequate Maternal Dietary Micronutrient Intake and Differences by Nutritional Status: Findings From Pregnant Women in the COVID-19 Era. <i>Current Developments in Nutrition</i> , 2021, 5, 239.	0.1	0
128	SUN-262 Total and Central Adiposity Is Associated with Earlier Puberty in Chilean Boys. <i>Journal of the Endocrine Society</i> , 2019, 3, .	0.1	0
129	Exposición a químicos disruptores endocrinos obesogénicos y obesidad en niños y jóvenes de origen latino o hispano en Estados Unidos y Latinoamérica: una perspectiva del curso de la vida. <i>Obesity Reviews</i> , 2021, 22, e13352.	3.1	0
130	Non-nutritive sweeteners in the food supply: changes after the first phase of the Chilean Food Law. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
131	Food industry influence on public health policy, research and practice in Latin America. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	0
132	Sugar-sweetened beverage consumption and breast composition in a longitudinal study of Chilean girls. <i>Breast Cancer Research</i> , 2022, 24, 3.	2.2	0
133	Awareness of and Participation in School Food Programs Among Youth From Six Countries. <i>Journal of Nutrition</i> , 2022, , .	1.3	0
134	Title is missing!. , 2020, 17, e1003015.		0
135	Title is missing!. , 2020, 17, e1003015.		0
136	Title is missing!. , 2020, 17, e1003015.		0
137	Title is missing!. , 2020, 17, e1003015.		0
138	Title is missing!. , 2020, 17, e1003220.		0
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141	Title is missing!. , 2020, 17, e1003220.		0
142	Title is missing!. , 2020, 17, e1003220.		0
143	Title is missing!. , 2020, 17, e1003220.		0