Ricardo Uauy

List of Publications by Year in descending order

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236612 123241 4,074 73 25 61 citations h-index g-index papers 113 113 113 6049 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Growth of Very Low Birth Weight Infants Who Received a Liquid Human Milk Fortifier. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 424-430.	0.9	O
2	Added bovine milk fat globule membrane in formula: Growth, body composition, and safety through age 2: An RCT. Nutrition, 2022, 97, 111599.	1.1	7
3	Ultra-processed foods drive to unhealthy diets: evidence from Chile. Public Health Nutrition, 2021, 24, 1698-1707.	1.1	36
4	The effects of a combined intervention (docosahexaenoic acid supplementation and home-based) Tj ETQq0 0 0 American Journal of Obstetrics and Gynecology, 2021, 224, 526.e1-526.e25.	rgBT /Ove 0.7	rlock 10 Tf 50 5
5	Maternal Obesity Is Associated With Higher Cord Blood Adipokines in Offspring Most Notably in Females. Journal of Pediatric Gastroenterology and Nutrition, 2021, 73, 264-270.	0.9	9
6	Physical activity and fat-free mass during growth and in later life. American Journal of Clinical Nutrition, 2021, 114, 1583-1589.	2.2	22
7	Leptin in Cord Blood Associates with Asthma Risk at Age 3 in the Offspring of Women with Gestational Obesity. Annals of the American Thoracic Society, 2020, 17, 1583-1589.	1.5	23
8	Periodic Revisions of the International Choices Criteria: Process and Results. Nutrients, 2020, 12, 2774.	1.7	4
9	Effectiveness of a normative nutrition intervention in Chilean pregnant women on maternal and neonatal outcomes: the CHiMINCs study. American Journal of Clinical Nutrition, 2020, 112, 991-1001.	2.2	10
10	Maternal obesity is associated with a sex-specific epigenetic programming in human neonatal monocytes. Epigenomics, 2020, 12, 1999-2018.	1.0	4
11	Effect of feeding mode on infant growth and cognitive function: study protocol of the Chilean infant Nutrition randomized controlled Trial (ChiNuT). BMC Pediatrics, 2020, 20, 225.	0.7	6
12	Predictive anthropometric models of total and truncal body fat in Chilean children. Nutrition, 2020, 77, 110803.	1,1	2
13	International gestational age-specific centiles forÂumbilicalÂartery Doppler indices: a longitudinalÂprospectiveÂcohort study of the INTERGROWTH-21st Project. American Journal of Obstetrics and Gynecology, 2020, 222, 602.e1-602.e15.	0.7	24
14	Early origins of allergy and asthma (ARIES): study protocol for a prospective prenatal birth cohort in Chile. BMC Pediatrics, 2020, 20, 164.	0.7	7
15	Maternal exposure to intimate partner violence and breastfeeding practices in 51 low-income and middle-income countries: A population-based cross-sectional study. PLoS Medicine, 2019, 16, e1002921.	3.9	22
16	Effectiveness of an Intervention of Dietary Counseling for Overweight and Obese Pregnant Women in the Consumption of Sugars and Energy. Nutrients, 2019, 11, 385.	1.7	6
17	Structural responses to the obesity and nonâ€communicable diseases epidemic: Update on the Chilean law of food labelling and advertising. Obesity Reviews, 2019, 20, 367-374.	3.1	164
18	LGAâ€newborn from patients with pregestational obesity present reduced adiponectinâ€mediated vascular relaxation and endothelial dysfunction in fetoplacental arteries. Journal of Cellular Physiology, 2018, 233, 6723-6733.	2.0	11

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19	Ultra-processed foods and added sugars in the Chilean diet (2010). Public Health Nutrition, 2018, 21, 125-133.	1.1	203
20	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
21	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 trialâ€"Study protocol. Contemporary Clinical Trials, 2018, 70, 35-40.	0.8	8
22	The double burden of malnutrition among adolescents: analysis of data from the Global School-Based Student Health and Health Behavior in School-Aged Children surveys in 57 low- and middle-income countries. American Journal of Clinical Nutrition, 2018, 108, 414-424.	2.2	120
23	Influence of Feeding Practices on Malnutrition in Haitian Infants and Young Children. Nutrients, 2018, 10, 382.	1.7	9
24	ILâ€10 expression in macrophages from neonates born from obese mothers is suppressed by ILâ€4 and LPS/INFγ. Journal of Cellular Physiology, 2017, 232, 3693-3701.	2.0	22
25	Determinants of volumetric breast density in Chilean premenopausal women. Breast Cancer Research and Treatment, 2017, 162, 343-352.	1.1	10
26	Body composition at birth and its relationship with neonatal anthropometric ratios: the newborn body composition study of the INTERGROWTH-21st project. Pediatric Research, 2017, 82, 305-316.	1.1	82
27	Predictors of gestational weight gain among Chilean pregnant women: The Chilean Maternal and Infant Nutrition Cohort study. Health Care for Women International, 2017, 38, 892-904.	0.6	7
28	Dairy intake in relation to breast and pubertal development in Chilean girls,. American Journal of Clinical Nutrition, 2017, 105, 1166-1175.	2.2	30
29	The Human Serum Metabolome of Vitamin B-12 Deficiency and Repletion, and Associations with Neurological Function in Elderly Adults. Journal of Nutrition, 2017, 147, 1839-1849.	1.3	18
30	<i>N</i> â€Acetylcysteine, a glutathione precursor, reverts vascular dysfunction and endothelial epigenetic programming in intrauterine growth restricted guinea pigs. Journal of Physiology, 2017, 595, 1077-1092.	1.3	39
31	Long-term metabolic risk among children born premature or small for gestational age. Nature Reviews Endocrinology, 2017, 13, 50-62.	4.3	142
32	The effects of preâ€pregnancy BMI and maternal factors on the timing of adiposity rebound in offspring. Obesity, 2016, 24, 1313-1319.	1.5	22
33	Markers of early endothelial dysfunction in intrauterine growth restriction-derived human umbilical vein endothelial cells revealed by 2D-DIGE and mass spectrometry analyses. Placenta, 2016, 41, 14-26.	0.7	18
34	Reply to LR Solomon. American Journal of Clinical Nutrition, 2016, 103, 1379.	2.2	1
35	The use and interpretation of anthropometric measures in cancer epidemiology: A perspective from the world cancer research fund international continuous update project. International Journal of Cancer, 2016, 139, 2391-2397.	2.3	48
36	Preconceptional and maternal obesity: epidemiology and health consequences. Lancet Diabetes and Endocrinology,the, 2016, 4, 1025-1036.	5.5	732

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37	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
38	Arginase-2 is cooperatively up-regulated by nitric oxide and histone deacetylase inhibition in human umbilical artery endothelial cells. Biochemical Pharmacology, 2016, 99, 53-59.	2.0	15
39	Vitamin B-12 treatment of asymptomatic, deficient, elderly Chileans improves conductivity in myelinated peripheral nerves, but high serum folate impairs vitamin B-12 status response assessed by the combined indicator of vitamin B-12 status. American Journal of Clinical Nutrition, 2016, 103, 250-257.	2.2	49
40	Nutrient Recommendations for Growing-up Milk: A Report of an Expert Panel. Critical Reviews in Food Science and Nutrition, 2016, 56, 141-145.	5.4	15
41	Ultrasensitive estrogen levels at 7 years of age predict earlier thelarche: evidence from girls of the growth and obesity Chilean cohort. European Journal of Endocrinology, 2015, 173, 835-842.	1.9	16
42	Serum folate, vitamin B12 and cognitive impairment in Chilean older adults. Public Health Nutrition, 2015, 18, 2600-2608.	1.1	15
43	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). BMC Pregnancy and Childbirth, 2015, 15, 175.	0.9	13
44	Obesity and excess weight in early adulthood and high risks of arsenic-related cancer in later life. Environmental Research, 2015, 142, 594-601.	3.7	22
45	Addressing the Double Burden of Malnutrition with a Common Agenda. Nestle Nutrition Institute Workshop Series, 2014, 78, 39-52.	1.5	10
46	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
47	Alarming weight gain in women of a post-transitional country. Public Health Nutrition, 2014, 17, 667-673.	1.1	20
48	LCPUFAs as Conditionally Essential Nutrients for Very Low Birth Weight and Low Birth Weight Infants. Clinics in Perinatology, 2014, 41, 451-461.	0.8	13
49	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
50	Endothelial heterogeneity in the umbilico-placental unit: DNA methylation as an innuendo of epigenetic diversity. Frontiers in Pharmacology, 2014, 5, 49.	1.6	21
51	Low vitamin B12 status and less response to vitamin B12 treatment in Chilean B12â€deficient elderly with high serum folate (135.8). FASEB Journal, 2014, 28, 135.8.	0.2	1
52	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
53	Global Efforts to Address Severe Acute Malnutrition. Journal of Pediatric Gastroenterology and Nutrition, 2012, 55, 476-481.	0.9	19
54	Cyanocobalamin treatment improves vitamin B12 status and peripheral neuroconduction in deficient Chilean elderly. FASEB Journal, 2012, 26, 126.2.	0.2	0

#	Article	IF	CITATIONS
55	The impact of the Brazil experience in Latin America. Lancet, The, 2011, 377, 1984-1986.	6.3	6
56	Comparison of two modes of vitamin B12supplementation on neuroconduction and cognitive function among older people living in Santiago, Chile: a cluster randomized controlled trial. a study protocol [ISRCTN 02694183]. Nutrition Journal, 2011, 10, 100.	1.5	14
57	Fat and Fatty Acid Requirements and Recommendations for Infants of 0–2 Years and Children of 2–18 Years. Annals of Nutrition and Metabolism, 2009, 55, 76-96.	1.0	104
58	Rank Prize Lecture Global nutrition challenges for optimal health and well-being. Proceedings of the Nutrition Society, 2009, 68, 34-42.	0.4	17
59	Nutrition, child growth, and chronic disease prevention. Annals of Medicine, 2008, 40, 11-20.	1.5	118
60	Consequences of food energy excess and positive energy balance. Public Health Nutrition, 2005, 8, 1077-1099.	1,1	45
61	Dietary Essential Fatty Acids in Early Postnatal Life: Long-Term Outcomes. , 2005, 55, 101-136.		6
62	The Challenge of Improving Food and Nutrition in Latin America. Food and Nutrition Bulletin, 2004, 25, 175-182.	0.5	58
63	Term infant studies of DHA and ARA supplementation on neurodevelopment: results of randomized controlled trials. Journal of Pediatrics, 2003, 143, 17-25.	0.9	178
64	Lipid Requirements of Infants: Implications for Nutrient Composition of Fortified Complementary Foods. Journal of Nutrition, 2003, 133, 2962S-2972S.	1.3	86
65	Long-chain polyunsaturated fatty acids in visual and neural development: cellular and molecular mechanisms. Forum of Nutrition, 2003, 56, 71-3.	3.7	2
66	The epidemiological transition: need to incorporate obesity prevention into nutrition programmes. Public Health Nutrition, 2002, 5, 223-229.	1.1	107
67	Determination of the Taste Threshold of Copper in Water. Chemical Senses, 2001, 26, 85-89.	1.1	48
68	Essential fatty acids in visual and brain development. Lipids, 2001, 36, 885-895.	0.7	414
69	Essential fatty acids in early life: structural and functional role. Proceedings of the Nutrition Society, 2000, 59, 3-15.	0.4	234
70	Long Chain Polyunsaturated Fatty Acid Formation in Neonates: Effect of Gestational Age and Intrauterine Growth. Pediatric Research, 2000, 47, 127-127.	1.1	207
71	Fatty acid profile of buccal cheek cell phospholipids as an index for dietary intake of docosahexaenoic acid in preterm infants. Lipids, 1999, 34, 337-342.	0.7	37
72	Nonimmune System Responses to Dietary Nucleotides. Journal of Nutrition, 1994, 124, 157S-159S.	1.3	37

ARTICLE IF CITATIONS

73 No Country for Fat Children? Ethical Questions Concerning Community-Based Programs to Prevent Obesity. , 0, , 31-39.