Montserrat Bacardi-Gascon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7776604/publications.pdf

Version: 2024-02-01

39 papers

622 citations

687363 13 h-index 642732 23 g-index

44 all docs

44 docs citations

times ranked

44

953 citing authors

#	Article	IF	Citations
1	A Flexible, Low-Glycemic Index Mexican-Style Diet in Overweight and Obese Subjects With Type 2 Diabetes Improves Metabolic Parameters During a 6-Week Treatment Period. Diabetes Care, 2003, 26, 1967-1970.	8.6	96
2	Sugar-sweetened beverage intake before 6 years of age and weight or BMI status among older children; systematic review of prospective studies. Nutricion Hospitalaria, 2013, 28, 47-51.	0.3	46
3	Consumption of Fruits, Vegetables, Soft Drinks, and High-Fat-Containing Snacks Among Mexican Children on the Mexico-U.S. Border. Archives of Medical Research, 2002, 33, 74-80.	3.3	42
4	Acculturation, Dietary Practices and Risk for Childhood Obesity in an Ethnically Heterogeneous Population of Latino School Children in the San Francisco Bay Area. Journal of Immigrant and Minority Health, 2012, 14, 533-539.	1.6	34
5	The Fattening Burden of Type 2 Diabetes on Mexicans: Projections from early growth to adulthood. Diabetes Care, 2004, 27, 1213-1215.	8.6	32
6	A high-fiber, moderate-glycemic-index, Mexican style diet improves dyslipidemia in individuals with type 2 diabetes. Nutrition Research, 2004, 24, 19-27.	2.9	32
7	Long-term outcomes of metabolic and bariatric surgery in adolescents with severe obesity with a follow-up of at least 5 years: A systematic review. Surgery for Obesity and Related Diseases, 2019, 15, 133-144.	1.2	32
8	Greenspace, physical activity, and BMI in children from two cities in northern Mexico. Preventive Medicine Reports, 2019, 14, 100870.	1.8	27
9	Infant and toddlers' feeding practices and obesity amongst low-income families in Mexico. Asia Pacific Journal of Clinical Nutrition, 2010, 19, 316-23.	0.4	26
10	Lowering Effect on Postprandial Glycemic Response of Nopales Added to Mexican Breakfasts. Diabetes Care, 2007, 30, 1264-1265.	8.6	24
11	Low Income, Mexican Mothers' Perception of Their Infants' Weight Status and Beliefs About Their Foods and Physical Activity. Child Psychiatry and Human Development, 2010, 41, 490-500.	1.9	17
12	Validation of a semiquantitative food frequency questionnaire to assess folate status. Results discriminate a high-risk group of women residing on the Mexico-U.S. border. Archives of Medical Research, 2003, 34, 325-330.	3.3	16
13	Food-related advertising geared toward Mexican children. Journal of Public Health, 2009, 31, 383-388.	1.8	16
14	Beliefs, attitudes and phobias among Mexican medical and psychology students towards people with obesity. Nutricion Hospitalaria, 2014, 30, 37-41.	0.3	15
15	Stigmatization of Overweight Mexican Children. Child Psychiatry and Human Development, 2007, 38, 99-105.	1.9	13
16	Unhealthy and Healthy Food Consumption Inside and Outside of the School by Pre-school and Elementary School Mexican Children in Tijuana, Mexico. Journal of Community Health, 2013, 38, 1166-1174.	3.8	13
17	Modifiable environmental obesity risk factors among elementary school children in a Mexico-us border city. Nutricion Hospitalaria, 2015, 31, 2047-53.	0.3	13
18	Tv food advertising geared to children in Latin-American countries and Hispanics in the USA: a review. Nutricion Hospitalaria, 2015, 31, 1928-35.	0.3	12

#	Article	IF	Citations
19	Effect of the Exposure to TV Food Advertisements on the Consumption of Foods by Mothers and Children. Journal of Pediatric Gastroenterology and Nutrition, 2013, 56, 86-88.	1.8	11
20	Prevalence of obesity and abdominal obesity from four to 16 years old children living in the Mexico-USA border. Nutricion Hospitalaria, 2013, 28, 479-85.	0.3	9
21	Effect of Diabetes Intervention Programs on Physical Activity Among Migrant Mexican Women With Type 2 Diabetes. Diabetes Care, 2004, 27, 616-616.	8.6	8
22	Poverty is the Main Environmental Factor for Obesity in a Mexican-Border City. Journal of Health Care for the Poor and Underserved, 2013, 24, 556-565.	0.8	7
23	Association of Obesity and Eating in the Absence of Hunger Among College Students in a Mexican-USA Border City. Journal of Community Health, 2014, 39, 432-436.	3.8	7
24	Extreme obesity among children in Mexico. Journal of Pediatrics, 2007, 151, e12-e13.	1.8	5
25	Association of excessive GWG with adiposity indicators and metabolic diseases of their offspring: systematic review. Nutricion Hospitalaria, 2015, 31, 1473-80.	0.3	5
26	Obesity in Latin America: the need for a comprehensive approach. Nutricion Hospitalaria, 2015, 31, 2334-5.	0.3	5
27	Glycaemic index and glycaemic load of three traditional Mexican dishes. International Journal of Food Sciences and Nutrition, 2012, 63, 114-116.	2.8	4
28	Nutritional Intervention to Improve the Quality of Lunchboxes Among Mexican School Children. Journal of Community Health, 2016, 41, 1217-1222.	3.8	4
29	Association of Food Parenting Practices on Child BMI z Score and Waist Circumference in Mexican Preschool Children After 1 Year of Follow-Up. Journal of Nutrition Education and Behavior, 2020, 52, 73-79.	0.7	4
30	Perception of Overweight by Mexican Physicians and Teachers. Diabetes Care, 2006, 29, 1983-1983.	8.6	3
31	Bimodal Distribution of Risk for Childhood Obesity in Urban Baja California, Mexico. Journal of Urban Health, 2012, 89, 628-638.	3.6	3
32	Interventions to prevent obesity in Latinx children globally: protocol for a systematic review and meta-analysis. Systematic Reviews, 2021, 10, 123.	5.3	3
33	Combined dietary-exercise intervention for gestational weight gain and birthweight: a meta-analysis. Asia Pacific Journal of Clinical Nutrition, 2018, 27, 860-868.	0.4	3
34	Un instrumento adaptado a la cultura de mexicanos con diabetes: La Manzana de la Salud. Revista Biomedica, 2003, 14, 51-59.	0.1	2
35	Association of eating behaviors and BMI among elementary school students from Mexico. Nutricion Hospitalaria, 2015, 31, 2775-7.	0.3	2
36	Efficacy of social support on metabolic syndrome among low income rural women in Chiapas, México. Nutricion Hospitalaria, 2013, 28, 1195-200.	0.3	2

#	Article	IF	CITATIONS
37	Fat phobia among first and fifth year medical students in Tijuana, México. Gaceta Sanitaria, 2015, 29, 153.	1.5	1
38	Longitudinal changes in sleep patterns and circadian rhythm metrics in preschool-age children from Northern Mexico. Sleep Health, 2021, 7, 628.	2.5	1
39	Intervención para modificar hábitos alimentarios en los refrigerios de escolares de una ciudad fronteriza México / Estados Unidos. Global Health Promotion, 2022, , 175797592110621.	1.3	0