

Dietary risk factors for development of childhood obesity

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessment of nutritional profiles: a novel system based on a comprehensive approach. <i>British Journal of Nutrition</i> , 2007, 98, 1101-1107.	1.2	9
2	Determinants of food rejection amongst school children. <i>Appetite</i> , 2007, 49, 716-719.	1.8	21
4	Preventing childhood obesity and diabetes: is it time to move out of the school?. <i>Pediatric Diabetes</i> , 2007, 8, 55-69.	1.2	75
5	Treatment of obesity in children and adolescents. How nutrition can work?. <i>Pediatric Obesity</i> , 2008, 3, 72-77.	3.2	25
6	The School Food Environment. <i>American Journal of Preventive Medicine</i> , 2008, 35, 217-223.	1.6	112
7	Consumption of breakfast cereal is associated with positive health outcomes: evidence from the National Heart, Lung, and Blood Institute Growth and Health Study. <i>Nutrition Research</i> , 2008, 28, 744-752.	1.3	59
8	Cambios antropométricos, dietéticos y psicológicos tras la aplicación del programa «Niños en movimiento» en la obesidad infantil. <i>Medicina Clínica</i> , 2008, 131, 245-249.	0.3	30
9	An Integrative Review of Obesity Prevention in African American Children. <i>Issues in Comprehensive Pediatric Nursing</i> , 2008, 31, 147-170.	0.6	16
10	Breakfast: A Good Habit, not a Repetitive Custom. <i>Journal of International Medical Research</i> , 2008, 36, 613-624.	0.4	75
11	Nutrition through the life-span. Part 1: preconception, pregnancy and infancy. <i>British Journal of Nursing</i> , 2008, 17, 1261-1268.	0.3	6
12	Interaction effects between total energy and macronutrient intakes and angiotensin-converting enzyme 1 (<i>ACE</i>) I/D polymorphism on adiposity-related phenotypes in toddlers and preschoolers: the Growth, Exercise and Nutrition Epidemiological Study in preSchoolers (GENESIS). <i>British Journal of Nutrition</i> , 2008, 100, 1333-1340.	1.2	13
13	Sucrose Exposure in Early Life Alters Adult Motivation and Weight Gain. <i>PLoS ONE</i> , 2008, 3, e3221.	1.1	45
14	Do Dietary Modifications Made Prior to Pubertal Maturation Have the Potential to Decrease Obesity Later in Life? A Developmental Perspective. <i>ICAN: Infant, Child, & Adolescent Nutrition</i> , 2009, 1, 271-281.	0.2	3
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16	Design and evaluation of a treatment programme for Spanish adolescents with overweight and obesity. The EVASYON Study. <i>BMC Public Health</i> , 2009, 9, 414.	1.2	30
17	Potential determinants of obesity among children and adolescents in Germany: results from the cross-sectional KiGGS study. <i>BMC Public Health</i> , 2009, 9, 46.	1.2	179
18	Association between peer relationship problems and childhood overweight/obesity. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2009, 98, 1950-1955.	0.7	17
19	US Adolescents and MyPyramid: Associations between Fast-Food Consumption and Lower Likelihood of Meeting Recommendations. <i>Journal of the American Dietetic Association</i> , 2009, 109, 226-235.	1.3	72

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20	Shifts in clostridia, bacteroides and immunoglobulin-coating fecal bacteria associated with weight loss in obese adolescents. <i>International Journal of Obesity</i> , 2009, 33, 758-767.	1.6	295
21	Weight Gain in Early Life Predicts Risk of Islet Autoimmunity in Children With a First-Degree Relative With Type 1 Diabetes. <i>Diabetes Care</i> , 2009, 32, 94-99.	4.3	88
22	Chronic stress and obesity in adolescents: Scientific evidence and methodological issues for epidemiological research. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2009, 19, 511-519.	1.1	136
23	Meal frequency, breakfast consumption and childhood obesity. <i>Pediatric Obesity</i> , 2009, 4, 242-248.	3.2	58
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26	Parental influences on child physical activity and screen viewing time: a population based study. <i>BMC Public Health</i> , 2010, 10, 593.	1.2	94
27	Critical determinants of hypothalamic appetitive neuropeptide development and expression: Species considerations. <i>Frontiers in Neuroendocrinology</i> , 2010, 31, 16-31.	2.5	36
28	The impact of eating habits on anthropometric characteristics in French primary school children. <i>Child: Care, Health and Development</i> , 2010, 36, 835-842.	0.8	34
29	Associations between habitual school-day breakfast consumption, body mass index, physical activity and cardiorespiratory fitness in English schoolchildren. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1086-1092.	1.3	116
30	The Relevance of Breakfast: Concluding Remarks. <i>Critical Reviews in Food Science and Nutrition</i> , 2010, 50, 129-129.	5.4	0
31	Serving of free school lunch to secondary-school pupils – a pilot study with health implications. <i>Public Health Nutrition</i> , 2010, 13, 238-244.	1.1	36
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38	La experiencia niÃ±os en movimiento: programa de tratamiento grupal de la obesidad infantil, una forma holística de abordar el problema. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2011, 15, 106-108.	0.1	0

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50	Big Food, Food Systems, and Global Health. <i>PLoS Medicine</i> , 2012, 9, e1001242.	3.9	337
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52	Participation in Community-Originated Interventions is Associated with Positive Changes in Weight Status and Health Behaviors in Youth. <i>American Journal of Health Promotion</i> , 2012, 27, 10-16.	0.9	8
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54	Dietary factors associated with overweight and body adiposity in Finnish children aged 6-8 years: the PANIC Study. <i>International Journal of Obesity</i> , 2012, 36, 950-955.	1.6	87
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64	Eating Habits and Total and Abdominal Fat in Spanish Adolescents: Influence of Physical Activity. The AVENA Study. <i>Journal of Adolescent Health</i> , 2012, 50, 403-409.	1.2	24
65	Micro-level economic factors and incentives in Children's energy balance related behaviours - findings from the ENERGY European cross-section questionnaire survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 136.	2.0	16
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82	Physical activity, adiposity and urbanization level in children: results for the Italian cohort of the IDEFICS study. <i>Public Health</i> , 2013, 127, 761-765.	1.4	28
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86	Are eating habits associated with physical fitness in primary school children?. <i>Eating Behaviors</i> , 2013, 14, 83-86.	1.1	26
87	Introducing solid foods. <i>South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care</i> , 2013, 55, 56-58.	0.2	1
88	Obesity Prevention in Children. <i>World Review of Nutrition and Dietetics</i> , 2013, 106, 119-126.	0.1	20
89	Process evaluation of Healthy Bodies, Healthy Souls: a church-based health intervention program in Baltimore City. <i>Health Education Research</i> , 2013, 28, 392-404.	1.0	13
90	Ethnic Background and Overweight among 5-Year-Old Children: The "Be Active, Eat Right" Study. <i>ISRN Pediatrics</i> , 2013, 2013, 1-8.	1.2	4
91	Comparison of total energy expenditure between school and summer months. <i>Pediatric Obesity</i> , 2013, 8, 404-410.	1.4	23
92	Excesso de peso em adolescentes: explorando potenciais fatores de risco. <i>Revista Paulista De Pediatria</i> , 2013, 31, 172-181.	0.4	21
93	Sucrose feeding in mouse pregnancy leads to hypertension, and sex-linked obesity and insulin resistance in female offspring. <i>Frontiers in Physiology</i> , 2013, 4, 14.	1.3	55
94	Influence of Maternal and Child Lifestyle-Related Characteristics on the Socioeconomic Inequality in Overweight and Obesity among 5-year-old Children; The "Be Active, Eat Right" Study. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 2336-2347.	1.2	21
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96	Eating Habits and Physical Activity in School children: A Comparison Before and After Summer Vacations. <i>Journal of Obesity & Weight Loss Therapy</i> , 2014, 04, .	0.1	0
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100	Is overweight at 12 months associated with differences in eating behaviour or dietary intake among children selected for inappropriate bottle use?. <i>Maternal and Child Nutrition</i> , 2014, 10, 234-244.	1.4	11
101	Racial/ethnic and immigrant differences in early childhood diet quality. <i>Public Health Nutrition</i> , 2014, 17, 1308-1317.	1.1	30
102	Risk factors for childhood overweight: a 30-month longitudinal study of 3- to 6-year-old children. <i>Public Health Nutrition</i> , 2014, 17, 1993-2000.	1.1	24
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105	Increased sedentary behaviour is associated with unhealthy dietary patterns in European adolescents participating in the HELENA study. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 300-308.	1.3	39
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108	Breakfast consumption frequency is associated with grip strength in a population of healthy Japanese adults. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 648-655.	1.1	25
109	Young children's screen activities, sweet drink consumption and anthropometry: results from a prospective European study. <i>European Journal of Clinical Nutrition</i> , 2014, 68, 223-228.	1.3	70
110	Immigration and factors associated with breastfeeding. CALINA study. <i>Anales De Pediatr�a (English)</i> Tj ETQq1 1 0.784314 rgBT /Overbo	0.1	7
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113	Adherence to the obesity-related lifestyle intervention targets in the IDEFICS study. <i>International Journal of Obesity</i> , 2014, 38, S144-S151.	1.6	46
115	Burden of cardiovascular diseases in Indians: Estimating trends of coronary artery disease and using low cost risk screening tools. <i>Apollo Medicine</i> , 2014, 11, 148-156.	0.0	0
117	Cesarean Delivery and Risk of Childhood Obesity. <i>Journal of Pediatrics</i> , 2014, 164, 1068-1073.e2.	0.9	78
118	Differential roles of breakfast only (one meal per day) and a bigger breakfast with a small dinner (two) of Circadian Rhythms, 2014, 10, 4.	2.9	63

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119	Do specific parenting practices and related parental self-efficacy associate with physical activity and screen time among primary schoolchildren? A cross-sectional study in Belgium. <i>BMJ Open</i> , 2015, 5, e007209.	0.8	26
120	Overweight and Obesity and Associated Factors among School-Aged Adolescents in Six Pacific Island Countries in Oceania. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 14505-14518.	1.2	22
121	Qualidade da dieta de escolares de 7 a 10 anos do município de São Paulo: associações com o número e os locais de refeições. <i>Revista De Nutricao</i> , 2015, 28, 607-618.	0.4	5
122	Clustering of lifestyle behaviours and relation to body composition in European children. <i>The IDEFICS study. European Journal of Clinical Nutrition</i> , 2015, 69, 811-816.	1.3	43
123	Early life body mass trajectories and mortality in older age: Findings from the Helsinki Birth Cohort Study. <i>Annals of Medicine</i> , 2015, 47, 34-39.	1.5	30
125	Breakfast intake is associated with nutritional status, Mediterranean diet adherence, serum iron and fasting glucose: the CYFamilies study. <i>Public Health Nutrition</i> , 2015, 18, 1308-1316.	1.1	27
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127	Urban-Rural Differences in Childhood and Adolescent Obesity in the United States: A Systematic Review and Meta-Analysis. <i>Childhood Obesity</i> , 2015, 11, 233-241.	0.8	257
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129	The Association of Meal Practices and other Dietary Correlates with Dietary Intake among High School Students in the United States, 2010. <i>American Journal of Health Promotion</i> , 2015, 29, e203-e213.	0.9	9
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132	Association of Dietary Sugars and Sugar-Sweetened Beverage Intake with Obesity in Korean Children and Adolescents. <i>Nutrients</i> , 2016, 8, 31.	1.7	44
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134	Influence of commercial cut on proximate composition and fatty acid profile of Rasa Aragonesa light lamb. <i>Journal of Food Composition and Analysis</i> , 2016, 53, 7-12.	1.9	15
135	Using a gamified monitoring app to change adolescents'™ snack intake: the development of the REWARD app and evaluation design. <i>BMC Public Health</i> , 2016, 16, 725.	1.2	23
136	Snack Food, Satiety, and Weight. <i>Advances in Nutrition</i> , 2016, 7, 866-878.	2.9	101
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146	Who is behind the stocking of energy-dense foods and beverages in small stores? The importance of food and beverage distributors. <i>Public Health Nutrition</i> , 2017, 20, 3333-3342.	1.1	24
147	The role of the microbiome in childhood asthma. <i>Immunotherapy</i> , 2017, 9, 1295-1304.	1.0	8
148	Socio-economics, food habits and the prevalence of childhood obesity in Spain. <i>Child: Care, Health and Development</i> , 2017, 43, 250-258.	0.8	10
149	Urban-Rural Disparities in Energy Intake and Contribution of Fat and Animal Source Foods in Chinese Children Aged 4-17 Years. <i>Nutrients</i> , 2017, 9, 526.	1.7	30
150	Trends in Food and Beverage Portion Sizes in Australian Children; a Time-Series Analysis Comparing 2007 and 2011-2012 National Data. <i>Children</i> , 2017, 4, 69.	0.6	8
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152	The Association between Socioeconomic Status and Obesity in Korean Children: An Analysis of the Fifth Korea National Health and Nutrition Examination Survey (2010-2012). <i>Pediatric Gastroenterology, Hepatology and Nutrition</i> , 2017, 20, 186.	0.4	10
153	A developmental cascade perspective of paediatric obesity: a conceptual model and scoping review. <i>Health Psychology Review</i> , 2018, 12, 271-293.	4.4	45
154	Association of Sports Participation and Diet with Motor Competence in Austrian Middle School Students. <i>Nutrients</i> , 2018, 10, 1837.	1.7	6
155	Friday Night Is Pizza Night: A Comparison of Children's Dietary Intake and Maternal Perceptions and Feeding Goals on Weekdays and Weekends. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 720.	1.2	17

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156	Association between Sleep Duration and Overweight/Obesity at Age 7â€“18 in Shenyang, China in 2010 and 2014. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 854.	1.2	5
157	Cardiorespiratory Fitness as a Mediator of the Influence of Diet on Obesity in Children. <i>Nutrients</i> , 2018, 10, 358.	1.7	13
158	Eat or Skip Breakfast? The Important Role of Breakfast Quality for Health-Related Quality of Life, Stress and Depression in Spanish Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1781.	1.2	67
159	Single bout of low-intensity exercise produces modestly favorable changes in glycemic and lipidemic profiles after ingestion of non-isoglucidic breakfasts. <i>Nutrition</i> , 2019, 58, 57-64.	1.1	2
160	Parental assessment of physical education in the school curriculum: A brief report on the influence of past experiences as students. <i>PLoS ONE</i> , 2019, 14, e0219544.	1.1	3
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