Television habits in relation to overweight, diet and tas children: the IDEFICS study

European Journal of Epidemiology 27, 705-715 DOI: 10.1007/s10654-012-9718-2

Citation Report

#	Article	IF	CITATIONS
1	Gene-Diet Interactions in Complex Disease: Current Findings and Relevance for Public Health. Current Nutrition Reports, 2012, 1, 222-227.	2.1	33
2	Associations between eating meals, watching TV while eating meals and weight status among children, ages 10–12 years in eight European countries: the ENERGY cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 58.	2.0	60
3	Assessment of selection bias in a health survey of children and families – the IDEFICS Sweden-study. BMC Public Health, 2013, 13, 418.	1.2	36
4	The International Study of Childhood Obesity, Lifestyle and the Environment (ISCOLE): design and methods. BMC Public Health, 2013, 13, 900.	1.2	264
6	The Rotterdam Study: 2014 objectives and design update. European Journal of Epidemiology, 2013, 28, 889-926.	2.5	282
7	Decreased external skeletal robustness due to reduced physical activity?. American Journal of Human Biology, 2013, 25, 404-410.	0.8	29
8	It is Necessary to Encourage Children and Adolescents Obese to Practise Physical Activity, So Why Not Allow them to Use Movies and Other Mediums to Learn?. Journal of Obesity & Weight Loss Therapy, 2013, S3, .	0.1	0
9	Sedentary Behavior and Health Outcomes in Children and Adolescents. American Journal of Lifestyle Medicine, 2014, 8, 173-199.	0.8	56
10	The Generation R Study: Biobank update 2015. European Journal of Epidemiology, 2014, 29, 911-927.	2.5	189
11	Early origins of chronic obstructive lung diseases across the life course. European Journal of Epidemiology, 2014, 29, 871-885.	2.5	102
12	Prevalence of overweight and obesity in European children below the age of 10. International Journal of Obesity, 2014, 38, S99-S107.	1.6	249
13	Development of Excess Skin and Request for Body-Contouring Surgery in Postbariatric Adolescents. Plastic and Reconstructive Surgery, 2014, 134, 627-636.	0.7	29
14	Young children's screen habits are associated with consumption of sweetened beverages independently of parental norms. International Journal of Public Health, 2014, 59, 67-75.	1.0	32
15	Young children's screen activities, sweet drink consumption and anthropometry: results from a prospective European study. European Journal of Clinical Nutrition, 2014, 68, 223-228.	1.3	70
16	Adherence to the obesity-related lifestyle intervention targets in the IDEFICS study. International Journal of Obesity, 2014, 38, S144-S151.	1.6	46
17	Mediterranean diet, overweight and body composition in children from eight European countries: Cross-sectional and prospective results from the IDEFICS study. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 205-213.	1.1	110
18	Prevention and anthropology. Anthropologischer Anzeiger, 2014, 71, 135-141.	0.2	0
19	How we eat what we eat: identifying meal routines and practices most strongly associated with healthy and unhealthy dietary factors among young adults. Public Health Nutrition, 2015, 18, 2135-2145,	1.1	60

#	Article	IF	CITATIONS
20	Fat, sugar and water intakes among families from the IDEFICS intervention and control groups: first observations from I.Family. Obesity Reviews, 2015, 16, 127-137.	3.1	23
21	Associations between the use of social networking sites and unhealthy eating behaviours and excess body weight in adolescents. British Journal of Nutrition, 2015, 114, 1941-1947.	1.2	44
22	Prevalence of overweight/obesity in relation to dietary habits and lifestyle among 7–17 years old children and adolescents in Lithuania. BMC Public Health, 2015, 15, 1001.	1.2	71
23	Screen-based sedentary behavior and associations with functional strength in 6–15 year-old children in the United States. BMC Public Health, 2015, 16, 116.	1.2	38
25	Temporal Trends in Overweight and Obesity, Physical Activity and Screen Time among Czech Adolescents from 2002 to 2014: A National Health Behaviour in School-Aged Children Study. International Journal of Environmental Research and Public Health, 2015, 12, 11848-11868.	1.2	57
26	Country-level and individual correlates of overweight and obesity among primary school children: a cross-sectional study in seven European countries. BMC Public Health, 2015, 15, 475.	1.2	64
27	Sensory taste preferences and taste sensitivity and the association of unhealthy food patterns with overweight and obesity in primary school children in Europe—a synthesis of data from the IDEFICS study. Flavour, 2015, 4, .	2.3	29
28	Family lifestyle and childhood obesity in an urban city of Northern Italy. Eating and Weight Disorders, 2015, 20, 363-370.	1.2	6
29	An obesogenic island in the Mediterranean: mapping potential drivers of obesity in Malta. Public Health Nutrition, 2015, 18, 3211-3223.	1.1	11
30	WHO European Childhood Obesity Surveillance Initiative: associations between sleep duration, screen time and food consumption frequencies. BMC Public Health, 2015, 15, 442.	1.2	114
31	Consumption of ultra-processed food products and its effects on children's lipid profiles: A longitudinal study. Nutrition, Metabolism and Cardiovascular Diseases, 2015, 25, 116-122.	1.1	339
32	Fatores associados ao tempo de tela em estudantes do ensino médio de Fortaleza, região Nordeste do Brasil. Scientia Medica, 2016, 25, 20985.	0.1	0
33	Television watching, diet and body mass index of school children in Saudi Arabia. Pediatrics International, 2016, 58, 290-294.	0.2	24
34	Pester power and its consequences: do European children's food purchasing requests relate to diet and weight outcomes?. Public Health Nutrition, 2016, 19, 2393-2403.	1.1	31
35	Does parenting help to explain socioeconomic inequalities in children's body mass index trajectories? Longitudinal analysis using the Growing Up in Scotland study. Journal of Epidemiology and Community Health, 2016, 70, 868-873.	2.0	12
36	Longitudinal associations of lifestyle factors and weight status with insulin resistance (HOMA-IR) in preadolescent children: the large prospective cohort study IDEFICS. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 97.	2.0	61
37	Cohort Profile: The transition from childhood to adolescence in European children–how I.Family extends the IDEFICS cohort. International Journal of Epidemiology, 2017, 46, dyw317.	0.9	89
38	Energy Balance–Related Behaviors, Perinatal, Sociodemographic, and Parental Risk Factors Associated with Obesity in Italian Preschoolers. Journal of the American College of Nutrition, 2016, 35, 362-371.	1.1	4

CITATION REPORT

#	Article	IF	CITATIONS
40	Four-year outcomes of an educational intervention in healthy habits in schoolchildren: the Avall 3 Trial. European Journal of Public Health, 2017, 27, ckw199.	0.1	6
41	Systematic review of sedentary behaviour and health indicators in school-aged children and youth: an update. Applied Physiology, Nutrition and Metabolism, 2016, 41, S240-S265.	0.9	817
42	The relationship between hours of sleep, screen time and frequency of food and drink consumption in SpainÂinÂthe 2011 and 2013 ALADINO: a cross-sectional study. BMC Public Health, 2017, 17, 33.	1.2	86
43	Associations between children's diet quality and watching television during meal or snack consumption: A systematic review. Maternal and Child Nutrition, 2017, 13, .	1.4	135
44	Clinical and psychological effects of excessive screen time on children. Journal of Paediatrics and Child Health, 2017, 53, 333-338.	0.4	241
45	Television During Meals in the First 4 Years of Life. Clinical Pediatrics, 2017, 56, 659-666.	0.4	11
46	Familial Resemblance in Dietary Intakes of Children, Adolescents, and Parents: Does Dietary Quality Play a Role?. Nutrients, 2017, 9, 892.	1.7	43
47	Associations among Screen Time and Unhealthy Behaviors, Academic Performance, and Well-Being in Chinese Adolescents. International Journal of Environmental Research and Public Health, 2017, 14, 596.	1.2	77
48	Association of eating while television viewing and overweight/obesity among children and adolescents: a systematic review and metaâ€analysis of observational studies. Obesity Reviews, 2018, 19, 313-320.	3.1	46
49	Chemical and non-chemical stressors affecting childhood obesity: a systematic scoping review. Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 1-12.	1.8	24
50	Do sleeping habits mediate the association between time spent on digital devices and school problems in adolescence?. European Journal of Public Health, 2018, 28, 463-468.	0.1	10
51	Eating breakfast and snacks while television viewing are associated with some cardio metabolic risk factors among Iranian children. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2018, 12, 235-243.	1.8	4
52	Association between overweight/obesity and eating habits while watching television among primary-school children in the city of Shiraz, Iran. Public Health Nutrition, 2018, 21, 571-579.	1.1	11
53	Lifestyle Clusters in School-Aged Youth and Longitudinal Associations with Fatness: The UP&DOWN Study. Journal of Pediatrics, 2018, 203, 317-324.e1.	0.9	26
54	Associations of TV Viewing Duration, Meals and Snacks Eaten When Watching TV, and a TV in the Bedroom with Child Adiposity. Obesity, 2018, 26, 1619-1628.	1.5	28
55	Factors Influencing Children's Eating Behaviours. Nutrients, 2018, 10, 706.	1.7	588
56	Trends and correlates of overweight/obesity in Czech adolescents in relation to family socioeconomic status over a 12-year study period (2002–2014). BMC Public Health, 2018, 18, 122.	1.2	31
57	Children's propensity to consume sugar and fat predicts regular alcohol consumption in adolescence. Public Health Nutrition, 2018, 21, 3202-3209.	1.1	5

		CLFORT	
#	Article	IF	CITATIONS
58	Heavy screen users are the heaviest among 10,000 children. Scientific Reports, 2019, 9, 11158.	1.6	21
59	A within-sibling pair analysis of lifestyle behaviours and BMI z-score in the multi-centre I.Family study. Nutrition, Metabolism and Cardiovascular Diseases, 2019, 29, 580-589.	1.1	10
60	Socioâ€economic inequalities in childhood obesity: Can community level interventions help to reduce the gap?. Nutrition Bulletin, 2019, 44, 381-393.	0.8	8
61	Assessment of Sensory Taste Perception in Children. Springer Series on Epidemiology and Public Health, 2019, , 257-275.	0.5	3
62	Urinary sucrose and fructose to validate self-reported sugar intake in children and adolescents: results from the I.Family study. European Journal of Nutrition, 2019, 58, 1247-1258.	1.8	22
63	Taste sensitivity and lifestyle are associated with food preferences and BMI in children. International Journal of Food Sciences and Nutrition, 2020, 71, 875-883.	1.3	10
64	Industry self-regulation of food advertisement to children: Compliance versus effectiveness of the EU Pledge. Food Policy, 2020, 91, 101833.	2.8	12
65	Differences among Saudi and Expatriate Students: Body Composition Indices, Sitting Time Associated with Media Use and Physical Activity Pattern. International Journal of Environmental Research and Public Health, 2020, 17, 832.	1.2	12
66	Screen Time and Parents' Education Level Are Associated with Poor Adherence to the Mediterranean Diet in Spanish Children and Adolescents: The PASOS Study. Journal of Clinical Medicine, 2021, 10, 795.	1.0	29
67	Digital Media Use in Association with Sensory Taste Preferences in European Children and Adolescents—Results from the I.Family Study. Foods, 2021, 10, 377.	1.9	9
68	Polygenic risk for obesity and its interaction with lifestyle and sociodemographic factors in European children and adolescents. International Journal of Obesity, 2021, 45, 1321-1330.	1.6	31
69	Young Children's Nutrition During theÂCOVID-19 Pandemic Lockdown: A Comparative Study. Early Childhood Education Journal, 2021, 49, 915-923.	1.6	8
70	Measurement of screen time among young children aged 0–6 years: A systematic review. Obesity Reviews, 2021, 22, e13260.	3.1	41
71	The Relationships of Watching Television, Computer Use, Physical Activity, and Food Preferences to Body Mass Index: Gender and Nativity Differences among Adolescents in Saudi Arabia. International Journal of Environmental Research and Public Health, 2021, 18, 9915.	1.2	10
72	Core Questionnaires. Springer Series on Epidemiology and Public Health, 2019, , 189-207.	0.5	3
73	BMI, eating habits and sleep in relation to salivary counts of mutans streptococci in children – the IDEFICS Sweden study. Public Health Nutrition, 2016, 19, 1088-1092.	1.1	11
74	Health Related Behaviours in Normal Weight and Overweight Preschoolers of a Large Pan-European Sample: The ToyBox-Study. PLoS ONE, 2016, 11, e0150580.	1.1	23
75	Screen-based sedentary time: Association with soft drink consumption and the moderating effect of parental education in European children: The ENERGY study. PLoS ONE, 2017, 12, e0171537.	1.1	15

CITA	LION	REPO	RT
U 117 U			

#	Article	IF	CITATIONS
76	Association of Television Watching Practices of Mothers on Overweight and Obesity of Their Under-5 Offspring in Urban Bangladesh. Food and Nutrition Sciences (Print), 2014, 05, 1811-1817.	0.2	1
77	Prevalence of overweight, obesity, and associated risk factors in healthy female adolescents in Tehran, Iran. Central Asian Journal of Clobal Health, 2019, 8, 413.	0.6	6
78	Children's Eating Habits and Obesity While Watching Television. Iranian Journal of Pediatrics, 2016, 27,	0.1	1
79	Dietotherapy in children with obesity associated with adult lactase deficiency. Zdorovʹe Rebenka, 2017, 12, 657-662.	0.0	3
80	Development of the immune response in pneumonia due to Staphylococcus aureus (part 5). Zdorovʹe Rebenka, 2017, 12, 736-748.	0.0	0
81	Features of endocrine status in obese children and polymorphisms of the lactase gene. Zdorovʹe Rebenka, 2017, 12, 883-889.	0.0	1
83	Weight Status and BMI-Related Traits in Adolescent Friendship Groups and Role of Sociodemographic Factors: The European IDEFICS/I.Family Cohort. Obesity Facts, 2021, 14, 121-130.	1.6	2
84	Mealtime media use and cardiometabolic risk in children. Public Health Nutrition, 2020, , 1-10.	1.1	0
85	The Contemporary Research on The Conditions of Child and Youth Obesity, As Well As Proposals for Solving the Epidemic. The Preliminary Report. Journal of Kinesiology and Exercise Sciences, 2020, 30, 69-80.	0.1	0
86	Childhood overweight and obesity abatement policies in Europe. Obesity Reviews, 2021, 22, e13300.	3.1	10
87	Obesity in Children with Leptin Receptor Gene Polymorphisms. Acta Medica (Hradec Kralove), 2021, 64, 158-164.	0.2	4
88	Impact of Coronavirus Disease-19 Lockdown on Egyptian Children and Adolescents: Dietary Pattern Changes Health Risk. Open Access Macedonian Journal of Medical Sciences, 2020, 8, 561-569.	0.1	15
89	Social Media and Children's and Adolescents' Diets: A Systematic Review of the Underlying Social and Physiological Mechanisms. Advances in Nutrition, 2022, 13, 913-937.	2.9	17
90	Parental Influences on Physical Activity and Screen Time among Preschool Children from Low-Income Families in Brazil. Childhood Obesity, 0, , .	0.8	1
91	Mealtime TV Use Is Associated with Higher Discretionary Food Intakes in Young Australian Children: A Two-Year Prospective Study. Nutrients, 2022, 14, 2606.	1.7	2
92	Children's food choices are highly dependent on patterns of parenting practices and food availability at home in families at high risk for type 2 diabetes in Europe: Crossâ€sectional results from the Feel4Diabetes study. Journal of Human Nutrition and Dietetics, 2023, 36, 62-74.	1.3	1
93	Screen Time and Its Association with Vegetables, Fruits, Snacks and Sugary Sweetened Beverages Intake among Chinese Preschool Children in Changsha, Hunan Province: A Cross-Sectional Study. Nutrients, 2022, 14, 4086.	1.7	5