CITATION REPORT List of articles citing

Sedentary patterns and media availability in European adolescents: The HELENA study

DOI: 10.1016/j.ypmed.2010.03.013 Preventive Medicine, 2010, 51, 50-5.

Source: https://exaly.com/paper-pdf/49572852/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
123	TVs in the bedrooms of children: does it impact health and behavior?. <i>Preventive Medicine</i> , 2011 , 52, 104	1- ₄ 8.3	43
122	Associations between screen time and physical activity among Spanish adolescents. <i>PLoS ONE</i> , 2011 , 6, e24453	3.7	46
121	Food and drink intake during television viewing in adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. 2011 , 14, 1563-9		61
120	A systematic review of the validity and reliability of sedentary behaviour measures used with children and adolescents. 2011 , 12, 781-99		172
119	Screen time, physical activity and mental health among urban adolescents in China. <i>Preventive Medicine</i> , 2011 , 53, 316-20	4.3	129
118	Clustering patterns of physical activity, sedentary and dietary behavior among European adolescents: The HELENA study. 2011 , 11, 328		125
117	Objectively measured physical activity and sedentary time in European adolescents: the HELENA study. 2011 , 174, 173-84		210
116	Food consumption and screen-based sedentary behaviors in European adolescents: the HELENA study. 2012 , 166, 1010-20		44
115	"Peers, parents and phones"Swedish adolescents and health promotion. 2012 , 7,		12
114	Monitoring fitness levels and detecting implications for health in a French population: an observational study. 2012 , 2,		4
113	Differences in Danish children's diet quality on weekdays v. weekend days. 2012 , 15, 1653-60		41
112	Protocol of a Randomized Cluster Trial to Assess the Effectiveness of the MOVI-2 Program on Overweight Prevention in Schoolchildren. 2012 , 65, 427-433		7
111	How did the television get in the child's bedroom? Analysis of family interviews. <i>Preventive Medicine</i> , 2012 , 55, 623-8	4.3	8
110	Protocol of a randomized cluster trial to assess the effectiveness of the MOVI-2 program on overweight prevention in schoolchildren. 2012 , 65, 427-33		28
109	Patterns of sedentary behavior and compliance with public health recommendations in Spanish adolescents: the AFINOS study. 2012 , 28, 2237-44		5
108	Adolescents' prospective screen time by gender and parental education, the mediation of parental influences. 2013 , 10, 89		23
107	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. 2013 , 10, 58		41

106	Associations of dietary calcium, vitamin D, milk intakes, and 25-hydroxyvitamin D with bone mass in Spanish adolescents: the HELENA study. 2013 , 16, 110-7	32
105	[Benefits of exercise in healthy population and impact on disease occurrence]. 2013, 60, 283-6	3
104	Clustering of multiple lifestyle behaviors and health-related fitness in European adolescents. 2013 , 45, 549-57	34
103	Associations between sedentary behavior and self-esteem in adolescent girls from schools in low-income communities. 2013 , 6, 30-35	26
102	Factors associated with media use among adolescents: a multilevel approach. 2014 , 24, 5-10	21
101	Benefits of exercise in healthy population and impact on disease occurrence. 2013 , 60, 283-286	
100	Association between self-reported sleep duration and dietary quality in European adolescents. 2013 , 110, 949-59	50
99	To remove or to replace traditional electronic games? A crossover randomised controlled trial on the impact of removing or replacing home access to electronic games on physical activity and sedentary behaviour in children aged 10-12 years. 2013 , 3,	18
98	Television in the bedroom and increased body weight: potential explanations for their relationship among European schoolchildren. 2013 , 8, 130-41	29
97	Potential transferability of economic evaluations of programs encouraging physical activity in children and adolescents across different countriesa systematic review of the literature. 2014 , 11, 10606-21	7
96	Nutrition and lifestyle in european adolescents: the HELENA (Healthy Lifestyle in Europe by Nutrition in Adolescence) study. 2014 , 5, 615S-623S	86
95	Correlates of cardiorespiratory and muscular fitness among Brazilian adolescents. 2014 , 38, 42-52	13
94	The association of breakfast skipping and television viewing at breakfast with weight status among parents of 10-12-year-olds in eight European countries; the ENERGY (EuropeaN Energy balance Research to prevent excessive weight Gain among Youth) cross-sectional study. 2014 , 17, 906-14	18
93	Association of breakfast consumption with objectively measured and self-reported physical activity, sedentary time and physical fitness in European adolescents: the HELENA (Healthy Lifestyle in Europe by Nutrition in Adolescence) Study. 2014 , 17, 2226-36	26
92	Sitzende Lebensweise bei Kindern und Jugendlichen. 2014 , 30, 104-108	2
91	Physical activity and sedentary behaviour in European children: the IDEFICS study. 2014 , 17, 2295-306	50
90	Increased sedentary behaviour is associated with unhealthy dietary patterns in European adolescents participating in the HELENA study. 2014 , 68, 300-8	33
89	Human oestriasis acquired in Florence and review on human myiasis in Italy. 2014 , 113, 2379-85	14

88	Evidence-based guidelines for wise use of electronic games by children. 2014 , 57, 471-89	30
87	Trends in television time, non-gaming PC use and moderate-to-vigorous physical activity among German adolescents 2002-2010. 2014 , 14, 351	64
86	Trends in screen time on week and weekend days in a representative sample of Southern Brazil students. 2014 , 36, 608-14	18
85	Associations between parental rules, style of communication and children's screen time. 2015 , 15, 1002	32
84	The Use of Cluster Analysis for Non-Continuous Variables in the Assessment of Dietary Behaviours and Physical Activities in Primary School Children. 2015 , 43, 121-136	
83	The Impact of Nutrition, Sedentary Behaviour and Lifestyle on School-Age Children. 2015 , 22, 241-249	
82	Reading the mind of children in response to food advertising: a cross-sectional study of Malaysian schoolchildren's attitudes towards food and beverages advertising on television. 2015 , 15, 1047	11
81	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. 2015 , 12, 11848-68	44
80	AKTIVNOSTI U SLOBODNOM VREMENU U E NIKA OSNOVNE [KOLE. 2015 , 17,	2
79	Screen time is associated with depression and anxiety in Canadian youth. <i>Preventive Medicine</i> , 2015 , 4.3	168
79 78		168
	73, 133-8 How Children Use Active Videogames and the Association Between Screen Time and Physical	
78	How Children Use Active Videogames and the Association Between Screen Time and Physical Activity. 2015 , 4, 312-7	13
78 77	How Children Use Active Videogames and the Association Between Screen Time and Physical Activity. 2015, 4, 312-7 Correlates of sedentary behaviour in youths with Down syndrome: the UP&DOWN study. 2015, 33, 1504-14 The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic	13
78 77 76	How Children Use Active Videogames and the Association Between Screen Time and Physical Activity. 2015, 4, 312-7 Correlates of sedentary behaviour in youths with Down syndrome: the UP&DOWN study. 2015, 33, 1504-14 The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic risk score: The Helena study. 2015, 186, 186-95 Virtually impossible: limiting Australian children and adolescents daily screen based media use.	13 10 28
78 77 76 75	How Children Use Active Videogames and the Association Between Screen Time and Physical Activity. 2015, 4, 312-7 Correlates of sedentary behaviour in youths with Down syndrome: the UP&DOWN study. 2015, 33, 1504-14 The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic risk score: The Helena study. 2015, 186, 186-95 Virtually impossible: limiting Australian children and adolescents daily screen based media use. 2015, 15, 5 Family influences on physical activity and sedentary behaviours in Chinese junior high school	13 10 28 86
78 77 76 75 74	How Children Use Active Videogames and the Association Between Screen Time and Physical Activity. 2015, 4, 312-7 Correlates of sedentary behaviour in youths with Down syndrome: the UP&DOWN study. 2015, 33, 1504-14 The combined effect of physical activity and sedentary behaviors on a clustered cardio-metabolic risk score: The Helena study. 2015, 186, 186-95 Virtually impossible: limiting Australian children and adolescents daily screen based media use. 2015, 15, 5 Family influences on physical activity and sedentary behaviours in Chinese junior high school students: a cross-sectional study. 2015, 15, 287 Tracking and predictors of screen time from early adolescence to early adulthood: a 10-year	13 10 28 86 24

(2018-2016)

70	Correlates of dietary energy misreporting among European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. 2016 , 115, 1439-52	41
69	Household-level correlates of children's physical activity levels in and across 12 countries. 2016 , 24, 2150-7	13
68	A randomised, family-focused dietary intervention to evaluate the Atlantic diet: the GALIAT study protocol. 2016 , 16, 820	15
67	[Prevalence of sedentary behavior and its correlates among primary and secondary school students]. 2016 , 34, 56-63	17
66	Prevalence of sedentary behavior and its correlates among primary and secondary school students. 2016 , 34, 56-63	11
65	Traumatic Myiasis: A Neglected Disease in a Changing World. 2016 , 61, 159-76	52
64	International Trends in Adolescent Screen-Time Behaviors From 2002 to 2010. 2016 , 58, 417-425	148
63	Using reduced rank regression methods to identify dietary patterns associated with obesity: a cross-country study among European and Australian adolescents. 2017 , 117, 295-305	16
62	Effet du jeße du Ramadan sur lâßlimentation et lâßctivit physique : comparaison selon lâße et le genre. 2017 , 31, 140-150	1
61	Dietary sources and sociodemographic and lifestyle factors affecting vitamin D and calcium intakes in European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) Study. 2017 , 20, 1593-1601	3
60	Sedentary behavior and associated factors in adolescents of northeastern Brazil. 2017, 32, e93-e100	
59	Sedentary behavior among Spanish children and adolescents: findings from the ANIBES study. 2017 , 17, 94	23
58	Screen time between Portuguese and Brazilian children: a cross-cultural study. 2017, 23,	1
57	Prevention of diabetes in overweight/obese children through a family based intervention program including supervised exercise (PREDIKID project): study protocol for a randomized controlled trial. 2017 , 18, 372	8
56	Physical Activity and Sedentary Behaviors Levels of Kuwaiti Adolescents: The Study of Health and Activity Among Adolescents in Kuwait. 2018 , 15, 255-262	5
55	Health-promoting lifestyle and quality of life among Chinese nursing students. 2018 , 19, 629-636	32
54	A brief review of forensically important flesh flies (Diptera: Sarcophagidae). 2018 , 3, 16-26	25
53	Dietary sources of sugars in adolescents' diet: the HELENA study. 2018 , 57, 629-641	19

52	Clustering of multiple energy balance related behaviors is associated with body fat composition indicators in adolescents: Results from the HELENA and ELANA studies. 2018 , 120, 505-513	7
51	Seasonal differences in segmented-day physical activity and sedentary behaviour in primary school children. 2018 , 188, 410-420	4
50	¿Se deber¶n replantear las recomendaciones relativas al uso sedentario del tiempo de pantalla en adolescentes?. 2018 , 75-82	
49	Reprint of: Promoting Physical Activity and Exercise: JACC Health Promotion Series. 2018, 72, 3053-3070	25
48	Promoting Physical Activity and Exercise: JACC Health Promotion Series. 2018, 72, 1622-1639	217
47	XI International Conference on Immunonutrition 2018: ISIN. 2018 , 73, 184-226	
46	Trends and correlates of overweight/obesity in Czech adolescents in relation to family socioeconomic status over a 12-year study period (2002-2014). 2018 , 18, 122	20
45	The effect of sleep quality on academic performance is mediated by Internet use time: DADOS study. 2019 , 95, 410-418	18
44	Diet as a moderator in the association of sedentary behaviors with inflammatory biomarkers among adolescents in the HELENA study. 2019 , 58, 2051-2065	12
43	The effect of sleep quality on academic performance is mediated by Internet use time: DADOS study. 2019 , 95, 410-418	
42	Leisure Activities of Healthy Children and Adolescents. 2019 , 16,	24
41	Parental perceptions, attitudes and knowledge on European preschool children's total screen time: the ToyBox-study. 2020 , 30, 105-111	4
40	Independent and combined influence of healthy lifestyle factors on academic performance in adolescents: DADOS Study. 2019 , 85, 456-462	4
39	Associations between family structure and young people's physical activity and screen time behaviors. 2019 , 19, 433	19
38	Does Sleep Mediate the Association between School Pressure, Physical Activity, Screen Time, and Psychological Symptoms in Early Adolescents? A 12-Country Study. 2019 , 16,	20
37	Patterns of daily activity among young people with epilepsy. 2019 , 61, 1386-1391	8
36	Psychosocial and Physiological Health Outcomes of Green Exercise in Children and Adolescents-A Systematic Review. 2019 , 16,	23
35	Adolescent Exercise Screening. 2019 , 57-73	

34	Environmental correlates of total and domain-specific sedentary behaviour in young people. The UP&DOWN study. 2019 , 19, 696-706	7
33	Trends in sleeping difficulties among European adolescents: Are these associated with physical inactivity and excessive screen time?. 2019 , 64, 487-498	29
32	[Data Collection and Assessment of Costs for Prevention And Health Promotion Programs: Development of a Concept Illustrated with 'Promotion of Physical Activity']. 2019 , 81, e101-e108	1
31	Are Parental Rules regarding Screen Behaviors Associated with Youthâlsedentary Behavior? The UP&DOWN Study. 2020 , 48, 53-69	4
30	Association of sedentary behaviours with food and beverages consumption and total diet quality in children from a Spanish region. The Calina study. 2020 , 3, 122-135	1
29	Maternal Education Level and Excessive Recreational Screen Time in Children: A Mediation Analysis. 2020 , 17,	3
28	Clustering of Sedentary Behaviours, Physical Activity, and Energy-Dense Food Intake in Six-Year-Old Children: Associations with Family Socioeconomic Status. 2020 , 12,	2
27	Time-trends and correlates of obesity in Czech adolescents in relation to family socioeconomic status over a 16-year study period (2002-2018). 2020 , 20, 229	8
26	Weekly variation in diet and physical activity among 4-75-year-old Danes. 2020, 23, 1350-1361	11
25	Nosocomial Myiasis Caused by (Diptera: Calliphoridae) in a Pediatric Patient in Mexico. 2020 , 2020, 1285459	1
24	Active Commuting, Physical Activity, and Sedentary Behaviors in Children and Adolescents from Spain: Findings from the ANIBES Study. 2020 , 17,	17
23	Reliability and validity of a sedentary behavior questionnaire for South American pediatric population: SAYCARE study. <i>BMC Medical Research Methodology</i> , 2020 , 20, 5	6
22	Health-related quality of life in adolescents: individual and combined impact of health-related behaviors (DADOS study). <i>Quality of Life Research</i> , 2021 , 30, 1093-1101	1
21	Emerging Digital Generations? Impacts of Child Digital Use on Mental and Socioemotional Well-Being across Two Cohorts in Ireland, 2007â\(\textit{\textit{0}} 018. \) Child Indicators Research, 2021 , 14, 629-659	7
20	The Role of Technology and Social Media Use in Sleep-Onset Difficulties Among Italian Adolescents: Cross-sectional Study. <i>Journal of Medical Internet Research</i> , 2021 , 23, e20319	5
19	The Intersection of âDutsideâDractices and ChildrenâB Sedentary Behavior at Home. <i>Home Cultures</i> , 1-26.4	1
18	Association between age of first exposure and heavy internet use in a representative sample of 317,443 adolescents from 52 countries. <i>European Child and Adolescent Psychiatry</i> , 2021 , 1 5.5	1
17	Childrenâ Leisure Activities and Subjective Well-Being: A Comparative Analysis of 16 Countries. International Handbooks of Quality-of-life, 2018, 31-49	3

16	Screen media usage, sleep time and academic performance in adolescents: clustering a self-organizing maps analysis. <i>PLoS ONE</i> , 2014 , 9, e99478	3.7	53
15	Trends in Screen Time Behaviours in Czech Schoolchildren between 2002 and 2014: HBSC Study. <i>Central European Journal of Public Health</i> , 2017 , 25 Suppl 1, S15-S20	1.2	13
14	Cardiorespiratory fitness is associated with body composition and insulin resistance in European adolescents: HELENA study. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020 , 60, 1349-1357	1.4	2
13	Adherence to the 24-Hour Movement Guidelines among 10- to 17-year-old Canadians. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2017 , 37, 369-375	2.2	37
12	Factors Associated with Screen Time in Iranian Children and Adolescents: The CASPIAN-IV Study. <i>International Journal of Preventive Medicine</i> , 2017 , 8, 31	1.6	12
11	Screen-based behaviour in Czech adolescents is more prevalent at weekends. <i>Acta Gymnica</i> , 2014 , 44, 203-209	0.6	4
10	Selected nutritional behaviors and physical activity among elementary school children. <i>Progress in Health Sciences</i> , 2017 , 7, 0-0	0.1	1
9	The Role of Technology and Social Media Use in Sleep-Onset Difficulties Among Italian Adolescents: Cross-sectional Study (Preprint).		
8	Comparative Study of Lifestyle: Eating Habits, Sedentary Lifestyle and Anthropometric Development in Spanish 5- To 15-yr-Olds. <i>Iranian Journal of Public Health</i> , 2015 , 44, 486-94	0.7	1
7	Change Brown L. Bloom Ballan and Language 2.1 and Language		
/	Stravovilla vztah k jülu u ilsküh adolescentive 21. stoletil 2020 ,		О
6	Fatores de risco associados a hiperglicemia: estudantes de 11 a 16 anos em ParanavafBrasil e Cteres-Espanha. <i>Cadernos Saude Coletiva</i> ,	0.3	0
	Fatores de risco associados a hiperglicemia: estudantes de 11 a 16 anos em Paranava®rasil e	0.3	1
6	Fatores de risco associados a hiperglicemia: estudantes de 11 a 16 anos em ParanavafBrasil e Cceres-Espanha. <i>Cadernos Saude Coletiva</i> , The explanatory role of sedentary screen time and obesity in the increase of chronic back pain		
6 5	Fatores de risco associados a hiperglicemia: estudantes de 11 a 16 anos em ParanavafBrasil e Cfieres-Espanha. <i>Cadernos Saude Coletiva</i> , The explanatory role of sedentary screen time and obesity in the increase of chronic back pain amongst European adolescents: The HBSC study 2002â\(\textit{D014}\). <i>European Journal of Pain</i> , Effect of Excessive Screen Time on Cardiorespiratory Fitness in Children: A Longitudinal Study.		1
6 5 4	Fatores de risco associados a hiperglicemia: estudantes de 11 a 16 anos em ParanavafBrasil e Cfleres-Espanha. <i>Cadernos Saude Coletiva</i> , The explanatory role of sedentary screen time and obesity in the increase of chronic back pain amongst European adolescents: The HBSC study 2002â\(\text{2014}\). <i>European Journal of Pain</i> , Effect of Excessive Screen Time on Cardiorespiratory Fitness in Children: A Longitudinal Study. 2022, 9, 1422 Relationship between leisure-time physical activity and depressive symptoms under different levels		0