Vitor Rosado-Marques

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9261205/publications.pdf

Version: 2024-02-01

40 papers 1,071 citations

15 h-index 414303 32 g-index

40 all docs

40 docs citations

40 times ranked

1453 citing authors

#	Article	IF	CITATIONS
1	Socioeconomic inequalities in the prevalence of overweight and obesity among Portuguese preschoolâ€øged children: Changes from 2009 to 2016. American Journal of Human Biology, 2022, 34, e23582.	0.8	1
2	Parental Perception of the Social and Physical Environment Contributes to Gender Inequalities in Children's Screen Time. Journal of Physical Activity and Health, 2022, 19, 108-117.	1.0	1
3	Household Food Security and Associated Factors among Portuguese Children. Ecology of Food and Nutrition, 2022, 61, 407-421.	0.8	O
4	Socioeconomic inequalities in children's healthâ€related quality of life according to weight status. American Journal of Human Biology, 2021, 33, e23453.	0.8	9
5	Screen media use by Portuguese children in 2009 and 2016: a repeated cross-sectional study. Annals of Human Biology, 2021, 48, 1-7.	0.4	7
6	Home vs. bedroom media devices: socioeconomic disparities and association with childhood screenand sleep-time. Sleep Medicine, 2021, 83, 230-234.	0.8	12
7	The economic crisis impact on the body mass index of children living in distinct urban environments. Public Health, 2021, 196, 29-34.	1.4	2
8	The Great Recession weighted on Portuguese children: A structural equation modeling approach considering eating patterns. American Journal of Human Biology, 2021, , e23692.	0.8	3
9	Social inequalities in traditional and emerging screen devices among Portuguese children: a cross-sectional study. BMC Public Health, 2020, 20, 902.	1.2	19
10	Children mental health after the 2008 global economic crisis: Assessing the impact of austerity in Portugal. Children and Youth Services Review, 2020, 118, 105332.	1.0	2
11	Influence of parental perceived environment on physical activity, TV viewing, active play and Body Mass Index among Portuguese children: A mediation analysis. American Journal of Human Biology, 2020, 32, e23400.	0.8	15
12	Self-reported symptoms of depression, anxiety and stress in Portuguese primary school-aged children. BMC Psychiatry, 2020, 20, 87.	1.1	7
13	Prevalence of overweight and obesity in 3-to-10-year-old children: assessment of different cut-off criteria WHO-IOTF. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20190449.	0.3	4
14	Excesso de peso ou obesidade e fatores do estilo de vida em idosos do concelho de Lisboa. Antropologia Portuguesa, 2020, , 131-157.	0.2	0
15	Eating away from home: a risk factor for overweight in children. European Journal of Clinical Nutrition, 2018, 72, 1724-1727.	1.3	10
16	The association of irregular sleep habits with the risk of being overweight/obese in a sample of Portuguese children aged 6–9 years. American Journal of Human Biology, 2018, 30, e23126.	0.8	11
17	Body adiposity is associated with risk of high blood pressure in Portuguese schoolchildren. Revista Portuguesa De Cardiologia, 2018, 37, 285-292.	0.2	14
18	Overweight Risk and Food Habits in Portuguese Pre-school Children. Journal of Epidemiology and Global Health, 2018, 8, 106.	1.1	4

#	Article	IF	Citations
19	Waistâ€toâ€height ratio and its association with TV viewing in a sample of Portuguese children aged 7–9 years. American Journal of Human Biology, 2017, 29, e23024.	0.8	6
20	GROWING UP IN PORTUGAL: CAPE VERDEAN ANCESTRY CHILDREN EXHIBIT LOW OVERWEIGHT AND OBESITY COMPARED WITH PORTUGUESE IN URBAN LISBON. Journal of Biosocial Science, 2017, 49, 842-857.	0.5	2
21	Irregular breakfast habits are associated with children's increased adiposity and children's and parents' lifestyle-related behaviors: a population-based cross-sectional study. Nutrire, 2016, 41, .	0.3	3
22	Parental perceptions of neighborhood environments, BMI, and active behaviors in girls aged 7–9 years. American Journal of Human Biology, 2014, 26, 670-675.	0.8	23
23	Active commuting and its associations with blood pressure and adiposity markers in children. Preventive Medicine, 2014, 69, 132-134.	1.6	16
24	Pathways to childhood obesity: a deprivation amplification model and the overwhelming role of socioeconomic status. , 2014, , .		4
25	The associations of SES, obesity, sport activity, and perceived neighborhood environments: Is there a model of environmental injustice penalizing portuguese children?. American Journal of Human Biology, 2013, 25, 434-436.	0.8	22
26	Associations between indicators of screen time and adiposity indices in Portuguese children. Preventive Medicine, 2013, 56, 299-303.	1.6	33
27	Perceptions of neighborhood environments and childhood obesity: Evidence of harmful gender inequities among Portuguese children. Health and Place, 2013, 19, 69-73.	1.5	26
28	Type-Specific Screen Time Associations with Cardiovascular Risk Markers in Children. American Journal of Preventive Medicine, 2013, 44, 481-488.	1.6	39
29	Association between parental perceptions of residential neighbourhood environments and childhood obesity in Porto, Portugal. European Journal of Public Health, 2013, 23, 1027-1031.	0.1	13
30	Socioâ€demographic and behavioral risk factors associated with the high prevalence of overweight and obesity in portuguese children. American Journal of Human Biology, 2013, 25, 733-742.	0.8	57
31	The growth of Portuguese and Cape Verdean infants aged 0–1 year living in Greater Lisbon, Portugal in 1993–1996. Annals of Human Biology, 2012, 39, 315-321.	0.4	O
32	Molecular characterization of Giardia duodenalis in children from the Cufada Lagoon Natural Park, Guinea-Bissau. Parasitology Research, 2012, 111, 2173-2177.	0.6	17
33	Parent and Child Screen-Viewing Time and Home Media Environment. American Journal of Preventive Medicine, 2012, 43, 150-158.	1.6	112
34	Changes in stature of Portuguese women born between 1966 and 1982, according to educational level. Antropologia Portuguesa, 2012, , 81-96.	0.2	0
35	Long sleep duration and childhood overweight/obesity and body fat. American Journal of Human Biology, 2009, 21, 371-376.	0.8	80
36	Overweight and obesity related to activities in Portuguese children, 7-9 years. European Journal of Public Health, 2007, 17, 42-46.	0.1	82

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37	Maternal weigh gain during pregnancy and overweight in Portuguese children. International Journal of Obesity, 2007, 31, 608-614.	1.6	84
38	Dietary calcium and body mass index in Portuguese children. European Journal of Clinical Nutrition, 2005, 59, 861-867.	1.3	49
39	Prevalence and risk factors for overweight and obesity in Portuguese children. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1550-1557.	0.7	132
40	Prevalence of overweight and obesity in 7-9-year-old Portuguese children: Trends in body mass index from 1970-2002. American Journal of Human Biology, 2004, 16, 670-678.	0.8	150