

Mekdes K Gebremariam

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

553
citations

759233

12
h-index

642732

23
g-index

29
all docs

29
docs citations

29
times ranked

1071
citing authors

#	ARTICLE	IF	CITATIONS
1	Mediators of differences by parental education in weight-related outcomes in childhood and adolescence in Norway. <i>Scientific Reports</i> , 2022, 12, 5671.	3.3	4
2	Adapting the SPOTLIGHT Virtual Audit Tool to assess food and activity environments relevant for adolescents: a validity and reliability study. <i>International Journal of Health Geographics</i> , 2021, 20, 4.	2.5	5
3	Socioeconomic inequalities in children's weight, height and BMI trajectories in Norway. <i>Scientific Reports</i> , 2021, 11, 4979.	3.3	10
4	The impact of hypothetical interventions on adiposity in adolescence. <i>Scientific Reports</i> , 2021, 11, 11216.	3.3	4
5	The association of household and child food insecurity with overweight/obesity in children and adolescents in an urban setting of Ethiopia. <i>BMC Public Health</i> , 2021, 21, 1336.	2.9	9
6	Correlates of screen time and mediators of differences by parental education among adolescents. <i>BMC Pediatrics</i> , 2020, 20, 279.	1.7	6
7	Uptake of Skilled Maternal Healthcare in Ethiopia: A Positive Deviance Approach. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1712.	2.6	5
8	Measurement Methods Used to Assess the School Food Environment: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1623.	2.6	18
9	Comparing three screen-based sedentary behaviours' effect upon adolescents' participation in physical activity: The ESSENS study. <i>PLoS ONE</i> , 2020, 15, e0241887.	2.5	2
10	Factors affecting the dose of intervention received and the participant satisfaction in a school-based obesity prevention intervention. <i>Preventive Medicine Reports</i> , 2019, 15, 100906.	1.8	4
11	Gender-specific mediators of the association between parental education and adiposity among adolescents: the HEIA study. <i>Scientific Reports</i> , 2019, 9, 7282.	3.3	2
12	Exploring the workplace climate and culture in relation to food environment-related factors in Norwegian kindergartens: The BRA-study. <i>PLoS ONE</i> , 2019, 14, e0225831.	2.5	2
13	Change in BMI Distribution over a 24-Year Period and Associated Socioeconomic Gradients: A Quantile Regression Analysis. <i>Obesity</i> , 2018, 26, 769-775.	3.0	6
14	Tracking of infant and young child feeding practices among 9- to 24-month-old children in Nepal: the MAL-ED Birth Cohort Study. <i>Public Health Nutrition</i> , 2018, 21, 355-364.	2.2	4
15	Consumption habits of school canteen and non-canteen users among Norwegian young adolescents: a mixed method analysis. <i>BMC Pediatrics</i> , 2018, 18, 328.	1.7	9
16	Mediators of the association between parental education and breakfast consumption among adolescents : the ESSENS study. <i>BMC Pediatrics</i> , 2017, 17, 61.	1.7	14
17	Measurement of availability and accessibility of food among youth: a systematic review of methodological studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 22.	4.6	38
18	Screen-based sedentary time: Association with soft drink consumption and the moderating effect of parental education in European children: The ENERGY study. <i>PLoS ONE</i> , 2017, 12, e0171537.	2.5	15

#	ARTICLE	IF	CITATIONS
19	Correlates of fruit, vegetable, soft drink, and snack intake among adolescents: the ESSENS study. <i>Food and Nutrition Research</i> , 2016, 60, 32512.	2.6	27
20	Perceived rules and accessibility: measurement and mediating role in the association between parental education and vegetable and soft drink intake. <i>Nutrition Journal</i> , 2015, 15, 76.	3.4	10
21	Adolescents' prospective screen time by gender and parental education, the mediation of parental influences. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 89.	4.6	28
22	Are screen-based sedentary behaviors longitudinally associated with dietary behaviors and leisure-time physical activity in the transition into adolescence?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 9.	4.6	63
23	The relationship between parental education and adolescents' soft drink intake from the age of 11-13 years, and possible mediating effects of availability and accessibility. <i>British Journal of Nutrition</i> , 2013, 110, 926-933.	2.3	15
24	Does tracking of dietary behaviours differ by parental education in children during the transition into adolescence?. <i>Public Health Nutrition</i> , 2013, 16, 673-682.	2.2	28
25	Does the school food environment influence the dietary behaviours of Norwegian 11-year-olds? The HEIA study. <i>Scandinavian Journal of Public Health</i> , 2012, 40, 491-497.	2.3	21
26	Stability and change in potential correlates of physical activity and association with pubertal status among Norwegian children in the transition between childhood and adolescence. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 56.	4.6	15
27	Stability and change in screen-based sedentary behaviours and associated factors among Norwegian children in the transition between childhood and adolescence. <i>BMC Public Health</i> , 2012, 12, 104.	2.9	42
28	Lay beliefs of TB and TB/HIV co-infection in Addis Ababa, Ethiopia: a qualitative study. <i>BMC Research Notes</i> , 2011, 4, 277.	1.4	12
29	Barriers and facilitators of adherence to TB treatment in patients on concomitant TB and HIV treatment: a qualitative study. <i>BMC Public Health</i> , 2010, 10, 651.	2.9	135