

Miranda J Pallan

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,173
citations

393982

19
h-index

414034

32
g-index

54
all docs

54
docs citations

54
times ranked

2173
citing authors

#	ARTICLE	IF	CITATIONS
1	Is BMI the best measure of obesity?. BMJ: British Medical Journal, 2018, 360, k1274.	2.4	143
2	Effectiveness of a childhood obesity prevention programme delivered through schools, targeting 6 and 7 year olds: cluster randomised controlled trial (WAVES study). BMJ: British Medical Journal, 2018, 360, k211.	2.4	106
3	The views of stakeholders on the role of the primary school in preventing childhood obesity: a qualitative systematic review. Obesity Reviews, 2013, 14, 975-988.	3.1	71
4	Body image, body dissatisfaction and weight status in south asian children: a cross-sectional study. BMC Public Health, 2011, 11, 21.	1.2	64
5	Effectiveness of a brief behavioural intervention to prevent weight gain over the Christmas holiday period: randomised controlled trial. BMJ: British Medical Journal, 2018, 363, k4867.	2.4	46
6	Physical Activity and Blood Pressure in Primary School Children. Hypertension, 2013, 61, 70-75.	1.3	45
7	Cost-effectiveness of a community-based physical activity programme for adults (Be Active) in the UK: an economic analysis within a natural experiment. British Journal of Sports Medicine, 2014, 48, 207-212.	3.1	45
8	Socioeconomic determinants of childhood obesity among primary school children in Guangzhou, China. BMC Public Health, 2016, 16, 482.	1.2	45
9	The CHIRPY DRAGON intervention in preventing obesity in Chinese primary-school-aged children: A cluster-randomised controlled trial. PLoS Medicine, 2019, 16, e1002971.	3.9	43
10	Process evaluation design in a cluster randomised controlled childhood obesity prevention trial: the WAVES study. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 112.	2.0	37
11	Contextual influences on the development of obesity in children: A case study of UK South Asian communities. Preventive Medicine, 2012, 54, 205-211.	1.6	35
12	A cluster-randomised controlled trial to assess the effectiveness and cost-effectiveness of a childhood obesity prevention programme delivered through schools, targeting 6-7 year old children: the WAVES study protocol. BMC Public Health, 2015, 15, 488.	1.2	31
13	The economic case for prevention of population vitamin D deficiency: a modelling study using data from England and Wales. European Journal of Clinical Nutrition, 2020, 74, 825-833.	1.3	30
14	Parent and child perceptions of school-based obesity prevention in England: a qualitative study. BMC Public Health, 2015, 15, 1224.	1.2	27
15	Is utility-based quality of life associated with overweight in children? Evidence from the UK WAVES randomised controlled study. BMC Pediatrics, 2015, 15, 211.	0.7	25
16	Preventing vitamin D deficiency (VDD): a systematic review of economic evaluations. European Journal of Public Health, 2017, 27, 292-301.	0.1	24
17	Preventing childhood obesity, phase II feasibility study focusing on South Asians: BEACHeS. BMJ Open, 2014, 4, e004579.	0.8	22
18	Effectiveness of school-based interventions to prevent obesity among children aged 4 to 12 years old in middle-income countries: A systematic review and meta-analysis. Obesity Reviews, 2021, 22, e13105.	3.1	22

#	ARTICLE	IF	CITATIONS
19	Development of a childhood obesity prevention programme with a focus on UK South Asian communities. <i>Preventive Medicine</i> , 2013, 57, 948-954.	1.6	20
20	Teacher experiences of delivering an obesity prevention programme (The WAVES study intervention) in a primary school setting. <i>Health Education Journal</i> , 2015, 74, 655-667.	0.6	19
21	Prevalence of adiposity and its association with sleep duration, quality, and timing among 9-12-year-old children in Guangzhou, China. <i>Journal of Epidemiology</i> , 2017, 27, 531-537.	1.1	18
22	The West Midlands Active lifestyle and healthy Eating in School children (WAVES) study: a cluster randomised controlled trial testing the clinical effectiveness and cost-effectiveness of a multifaceted obesity prevention intervention programme targeted at children aged 6-7 years. <i>Health Technology Assessment</i> , 2018, 22, 1-608.	1.3	18
23	Are school physical activity characteristics associated with weight status in primary school children? A multilevel cross-sectional analysis of routine surveillance data. <i>Archives of Disease in Childhood</i> , 2014, 99, 135-141.	1.0	16
24	Process evaluation results of a cluster randomised controlled childhood obesity prevention trial: the WAVES study. <i>BMC Public Health</i> , 2017, 17, 681.	1.2	16
25	Cluster-randomised controlled trial to assess the effectiveness and cost-effectiveness of an obesity prevention programme for Chinese primary school-aged children: the CHIRPY DRAGON study protocol. <i>BMJ Open</i> , 2017, 7, e018415.	0.8	15
26	Economic evaluation of a childhood obesity prevention programme for children: Results from the WAVES cluster randomised controlled trial conducted in schools. <i>PLoS ONE</i> , 2019, 14, e0219500.	1.1	15
27	Obesity prevention in English primary schools: headteacher perspectives. <i>Health Promotion International</i> , 2017, 32, dav113.	0.9	14
28	Evaluation of an independent, radiographer-led community diagnostic ultrasound service provided to general practitioners. <i>Journal of Public Health</i> , 2005, 27, 176-181.	1.0	13
29	Relationship between weight status and health-related quality of life in Chinese primary school children in Guangzhou: a cross-sectional study. <i>Health and Quality of Life Outcomes</i> , 2016, 14, 166.	1.0	12
30	Healthy Dads, Healthy Kids UK, a weight management programme for fathers: feasibility RCT. <i>BMJ Open</i> , 2019, 9, e033534.	0.8	12
31	Childhood obesity and dental caries: an ecological investigation of the shape and moderators of the association. <i>BMC Oral Health</i> , 2020, 20, 338.	0.8	12
32	How does age affect the relationship between weight and health utility during the middle years of childhood?. <i>Quality of Life Research</i> , 2018, 27, 1455-1462.	1.5	11
33	Contributors to childhood obesity in Iran: the views of parents and school staff. <i>Public Health</i> , 2014, 128, 83-90.	1.4	9
34	Are babies conceived during Ramadan born smaller and sooner than babies conceived at other times of the year? A Born in Bradford Cohort Study. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 722-728.	2.0	8
35	Cost-Effectiveness of a School-and Family-Based Childhood Obesity Prevention Programme in China: The CHIRPY DRAGON Cluster-Randomised Controlled Trial. <i>International Journal of Public Health</i> , 2021, 66, 1604025.	1.0	8
36	Cultural adaptation of a children's weight management programme: Child weight management for Ethnically diverse communities (CHANGE) study. <i>BMC Public Health</i> , 2019, 19, 848.	1.2	7

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37	Micronutrient deficiencies and health-related quality of life: the case of children with vitamin D deficiency. <i>Public Health Nutrition</i> , 2020, 23, 1165-1172.	1.1	7
38	Syphilis outbreak in Walsall, UK: lessons for control and prevention. <i>International Journal of STD and AIDS</i> , 2007, 18, 55-57.	0.5	6
39	Development of the theory-based Chinese primary school children physical activity and dietary behaviour changes intervention (CHIRPY DRAGON): development of a cluster-randomised controlled trial. <i>Lancet, The</i> , 2016, 388, S51.	6.3	6
40	Differences in perceived causes of childhood obesity between migrant and local communities in China: A qualitative study. <i>PLoS ONE</i> , 2017, 12, e0177505.	1.1	6
41	Cultural adaptation of an existing children's weight management programme: the CHANGE intervention and feasibility RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-166.	1.3	6
42	Relationship between primary school healthy eating and physical activity promoting environments and children's dietary intake, physical activity and weight status: a longitudinal study in the West Midlands, UK. <i>BMJ Open</i> , 2020, 10, e040833.	0.8	5
43	Relationship Between Weight Status and Health-Related Quality of Life in School-age Children in China. <i>Journal of Health Economics and Outcomes Research</i> , 2022, 9, 75-81.	0.6	5
44	An exploration of the longitudinal relation between parental feeding practices and child anthropometric adiposity measures from the West Midlands Active Lifestyle and Healthy Eating in Schoolchildren (WAVES) Study. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 1316-1323.	2.2	4
45	A cluster-randomised feasibility trial of a children's weight management programme: the Child weight mANaGement for Ethnically diverse communities (CHANGE) study. <i>Pilot and Feasibility Studies</i> , 2018, 4, 175.	0.5	4
46	The Food provision, culture and Environment in secondary schools (FUEL) study: protocol of a mixed methods evaluation of national School Food Standards implementation in secondary schools and their impact on pupils' dietary intake and dental health. <i>BMJ Open</i> , 2020, 10, e042931.	0.8	4
47	A weight management programme for fathers of children aged 4-11 years: cultural adaptation and the Healthy Dads, Healthy Kids UK feasibility RCT. <i>Public Health Research</i> , 2020, 8, 1-166.	0.5	4
48	Obesity prevention: life course approach vs continuing environmental "detoxification". <i>International Journal of Epidemiology</i> , 2006, 35, 1100-1101.	0.9	3
49	Adiposity and response to an obesity prevention intervention in Pakistani and Bangladeshi primary school boys and girls: a secondary analysis using the BEACHeS feasibility study. <i>BMJ Open</i> , 2016, 6, e007907.	0.8	3
50	Cultural adaptation of a children's weight management programme for Bangladeshi and Pakistani families in the UK: a cluster-randomised feasibility study protocol. <i>Pilot and Feasibility Studies</i> , 2016, 2, 48.	0.5	3
51	Weight status, cardiorespiratory fitness and high blood pressure relationship among 5-12-year-old Chinese primary school children. <i>Journal of Human Hypertension</i> , 2017, 31, 808-814.	1.0	3
52	Differences in perceived causes of childhood obesity between migrant and local communities in China: a qualitative study. <i>Lancet, The</i> , 2016, 388, S3.	6.3	0