Katherine Downing

List of Publications by Year
in descending order

33 papers	1,237 citations	567281 15 h-index	454955 30 g-index
37 all docs	37 docs citations	37 times ranked	1777 citing authors

#	Article	IF	Citations
1	Protocol for the Letâ€™s Grow randomised controlled trial: examining efficacy, cost-effectiveness and scalability of a m-Health intervention for movement behaviours in toddlers. BMJ Open, 2022, 12, e057521.	1.9	7
2	Volume and accumulation patterns of physical activity and sedentary time: longitudinal changes and tracking from early to late childhood. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 39.	4.6	9
3	A systematic review of economic evaluations of webâ€based or telephoneâ€delivered interventions for preventing overweight and obesity and/or improving obesityâ€related behaviors. Obesity Reviews, 2021, 22, e13227.	6.5	14
4	The reliability and validity of a physical activity and sedentary behaviour home audit tool for children aged 2â€“5â€¯years. Journal of Science and Medicine in Sport, 2021, 24, 1143-1148.	1.3	1
5	A comparison of childrenâ€™s diet and movement behaviour patterns derived from three unsupervised multivariate methods. PLoS ONE, 2021, 16, e0255203.	2.5	5
6	504Patterns of physical activity and sedentary time: Changes and tracking from early childhood. International Journal of Epidemiology, 2021, 50, .	1.9	0
7	Nighttime sleep duration trajectories were associated with body mass index trajectories in early childhood. Pediatric Obesity, 2021, 16, e12766.	2.8	7
8	Changing Behavior Using Ecological Models. , 2020, , 237-250.		17
9	Long-term outcomes (2 and 3.5â€‰years post-intervention) of the INFANT early childhood intervention to improve health behaviors and reduce obesity: cluster randomised controlled trial follow-up. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 95.	4.6	27
10	A systematic review of lifestyle patterns and their association with adiposity in children aged 5â€“12 years. Obesity Reviews, 2020, 21, e13029.	6.5	45
11	Family history of non-communicable diseases and associations with weight and movement behaviours in Australian school-aged children: a prospective study. BMJ Open, 2020, 10, e038789.	1.9	0
12	Healthy lifestyle behaviours in the first five years of life. , 2020, , .		0
13	Family history of non-communicable diseases and associations with weight and movement behaviours in Australian school-aged children: a prospective study. BMJ Open, 2020, 10, e038789.	1.9	3
14	Two Approaches to Increase Physical Activity for Preschool Children in Child Care Centers: A Matched-Pair Cluster-Randomized Trial. International Journal of Environmental Research and Public Health, 2019, 16, 4020.	2.6	6
15	Energy expenditure associated with posture transitions in preschool children. PLoS ONE, 2019, 14, e0215169.	2.5	3
16	Feasibility of wearable cameras to assess screen time and time spent restrained in children aged 3 to 5 years: a study protocol. BMJ Open, 2019, 9, e028265.	1.9	4
17	Interventions to increase physical activity in children 0â€“5Âyears old: a systematic review, metaâ€analysis and realist synthesis. Obesity Reviews, 2019, 20, 75-87.	6.5	55
18	Differences Between Mothers and Fathers of Young Children in Their Use of the Internet to Support Healthy Family Lifestyle Behaviors: Cross-Sectional Study. Journal of Medical Internet Research, 2019, 21, e11454.	4.3	32

#	Article	IF	Citations
19	Sitting and Screen Time Outside School Hours: Correlates in 6- to 8-Year-Old Children. Journal of Physical Activity and Health, 2019, 16, 752-764.	2.0	2
20	Interventions to reduce sedentary behaviour in 0â€“5-year-olds: a systematic review and meta-analysis of randomised controlled trials. British Journal of Sports Medicine, 2018, 52, 314-321.	6.7	54
21	Associations between maternal concern about childâ€™s weight and related behaviours and maternal weight-related parenting practices: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 104.	4.6	33
22	Feasibility and Efficacy ofÂa Parent-Focused, Text Messageâ€“Delivered Intervention toÂReduce Sedentary Behavior in 2- to 4-Year-Old Children (Mini Movers): Pilot Randomized Controlled Trial. JMIR MHealth and UHealth, 2018, 6, e39.	3.7	30
23	A mobile technology intervention to reduce sedentary behaviour in 2- to 4-year-old children (Mini) Tj ETQq1 1 0.784314 rgBT /Overloc	1.6	15
24	Facilitator and Participant Use of Facebook in a Community-Based Intervention for Parents: The InFANT Extend Program. Childhood Obesity, 2017, 13, 443-454.	1.5	13
25	Do the correlates of screen time and sedentary time differ in preschool children?. BMC Public Health, 2017, 17, 285.	2.9	57
26	Proportion of infants meeting the Australian 24-hour Movement Guidelines for the Early Years: data from the Melbourne InFANT Program. BMC Public Health, 2017, 17, 856.	2.9	39
27	A collaborative approach to adopting/adapting guidelines - The Australian 24-Hour Movement Guidelines for the early years (Birth to 5 years): an integration of physical activity, sedentary behavior, and sleep. BMC Public Health, 2017, 17, 869.	2.9	261
28	Physical activity, sedentary behavior and their correlates in children with Autism Spectrum Disorder: A systematic review. PLoS ONE, 2017, 12, e0172482.	2.5	187
29	Informing Active Play and Screen Time Behaviour Change Interventions for Low Socioeconomic Position Mothers of Young Children: What Do Mothers Want?. BioMed Research International, 2016, 2016, 1-13.	1.9	12
30	Associations of Parental Rules and Socioeconomic Position With Preschool Childrenâ€™s Sedentary Behaviour and Screen Time. Journal of Physical Activity and Health, 2015, 12, 515-521.	2.0	38
31	Prevalence of sedentary behavior in children under 2years: A systematic review. Preventive Medicine, 2015, 78, 105-114.	3.4	59
32	Addressing the social determinants of inequities in physical activity and sedentary behaviours. Health Promotion International, 2015, 30, ii8-ii19.	1.8	97
33	Early childhood physical activity, sedentary behaviors and psychosocial well-being: A systematic review. Preventive Medicine, 2014, 62, 182-192.	3.4	101