

Deirdre M Harrington

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,443
citations

430442

18
h-index

329751

37
g-index

47
all docs

47
docs citations

47
times ranked

2605
citing authors

#	ARTICLE	IF	CITATIONS
1	â€œIs Everybody Comfortable?â€#xd; Thinking Through Co-design Approaches to Better Support Girlsâ€™ Physical Activity in Schools. <i>Qualitative Research in Sport, Exercise and Health</i> , 2023, 15, 248-263.	3.3	8
2	Changes in commuting behaviours in response to the COVID-19 pandemic in the UK. <i>Journal of Transport and Health</i> , 2022, 24, 101313.	1.1	58
3	Development of a core outcome set for school-based intervention studies on preventing childhood overweight and obesity: study protocol. <i>BMJ Open</i> , 2022, 12, e051726.	0.8	3
4	Development of an Interactive Lifestyle Programme for Adolescents at Risk of Developing Type 2 Diabetes: PRE-START. <i>Children</i> , 2021, 8, 69.	0.6	3
5	Concurrent screen use and cross-sectional association with lifestyle behaviours and psychosocial health in adolescent females. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2164-2170.	0.7	5
6	The Daily Mile in practice: implementation and adaptation of the school running programme in a multiethnic city in the UK. <i>BMJ Open</i> , 2021, 11, e046655.	0.8	6
7	EXTending availability of self-management structured Education programmes for people with type 2 Diabetes in low-to-middle income countries (EXTEND)â€™a feasibility study in Mozambique and Malawi. <i>BMJ Open</i> , 2021, 11, e047425.	0.8	3
8	Challenges and solutions for diabetes early career researchers in the COVID-19 recovery: Perspectives of the Diabetes UK Innovators in Diabetes. <i>Diabetic Medicine</i> , 2021, , e14698.	1.2	0
9	Physical activity and exercise in the management of type 2 diabetes: where to start?. <i>Practical Diabetes</i> , 2021, 38, 35.	0.1	6
10	Sleep characteristics and health-related quality of life in 9- to 11-year-old children from 12 countries. <i>Sleep Health</i> , 2020, 6, 4-14.	1.3	24
11	Maturation timing, physical self-perceptions and physical activity in UK adolescent females: investigation of a mediated effects model. <i>Annals of Human Biology</i> , 2020, 47, 384-390.	0.4	5
12	The reimagining of school-based physical activity research in the COVID-19 era. <i>PLoS Medicine</i> , 2020, 17, e1003267.	3.9	5
13	Global Matrix 3.0 physical activity report card for children and youth: a comparison across Europe. <i>Public Health</i> , 2020, 187, 150-156.	1.4	17
14	Micro-costing and a cost-consequence analysis of the â€™Girls Activeâ€™ programme: A cluster randomised controlled trial. <i>PLoS ONE</i> , 2019, 14, e0221276.	1.1	5
15	Evaluation and refinement of the PRESTART tool for identifying 12â€™14-year olds at high lifetime risk of developing type 2 diabetes compared to a clinicians assessment of risk: a cross-sectional study. <i>BMC Endocrine Disorders</i> , 2019, 19, 79.	0.9	4
16	A data-driven, meaningful, easy to interpret, standardised accelerometer outcome variable for global surveillance. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1132-1138.	0.6	32
17	Process evaluation of the school-based Girls Active programme. <i>BMC Public Health</i> , 2019, 19, 1187.	1.2	19
18	Enhancing the value of accelerometer-assessed physical activity: meaningful visual comparisons of data-driven translational accelerometer metrics. <i>Sports Medicine - Open</i> , 2019, 5, 47.	1.3	40

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19	A school-based intervention (â€œGirls Activeâ€™) to increase physical activity levels among 11- to 14-year-old girls: cluster RCT. <i>Public Health Research</i> , 2019, 7, 1-162.	0.5	14
20	Beyond Cut Points: Accelerometer Metrics that Capture the Physical Activity Profile. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1323-1332.	0.2	114
21	Effectiveness of the â€œGirls Activeâ€™ school-based physical activity programme: A cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 40.	2.0	47
22	Compliance of Adolescent Girls to Repeated Deployments of Wrist-Worn Accelerometers. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1508-1517.	0.2	22
23	Minimum Wear Duration for the activPAL Professional Activity Monitor in Adolescent Females. <i>Pediatric Exercise Science</i> , 2017, 29, 427-433.	0.5	6
24	Associations Between Anthropometric Measurements and Cardiometabolic Risk Factors in White European and South Asian Adults in the United Kingdom. <i>Mayo Clinic Proceedings</i> , 2017, 92, 925-933.	1.4	16
25	Study design and protocol for a mixed methods evaluation of an intervention to reduce and break up sitting time in primary school classrooms in the UK: The CLASS PAL (Physically Active Learning) Programme. <i>BMJ Open</i> , 2017, 7, e019428.	0.8	11
26	Results From Ireland North and Southâ€™s 2016 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2016, 13, S183-S188.	1.0	24
27	Householdâ€™ level correlates of children's physical activity levels in and across 12 countries. <i>Obesity</i> , 2016, 24, 2150-2157.	1.5	18
28	Cardiometabolic Risk Factor Response to a Lifestyle Intervention: A Randomized Trial. <i>Metabolic Syndrome and Related Disorders</i> , 2015, 13, 125-131.	0.5	6
29	Correlates of Total Sedentary Time and Screen Time in 9â€™11 Year-Old Children around the World: The International Study of Childhood Obesity, Lifestyle and the Environment. <i>PLoS ONE</i> , 2015, 10, e0129622.	1.1	211
30	Uncovering physiological mechanisms for health disparities in type 2 diabetes. <i>Ethnicity and Disease</i> , 2015, 25, 31-7.	1.0	17
31	Steps ahead: A randomized trial to reduce unhealthy weight gain in the lower Mississippi delta. <i>Obesity</i> , 2014, 22, E21-8.	1.5	10
32	Light-Intensity Physical Activity Is Associated with Adiposity in Adolescent Females. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2295-2300.	0.2	25
33	Cardiovascular Health Metrics and Accelerometer-Measured Physical Activity Levels: National Health and Nutrition Examination Survey, 2003-2006. <i>Mayo Clinic Proceedings</i> , 2014, 89, 81-86.	1.4	14
34	The descriptive epidemiology of sitting among US adults, NHANES 2009/2010. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 371-375.	0.6	46
35	Results from Irelandâ€™s 2014 Report Card on Physical Activity in Children and Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, S63-S68.	1.0	1
36	Television, Adiposity, and Cardiometabolic Risk in Children and Adolescents. <i>American Journal of Preventive Medicine</i> , 2013, 44, 40-47.	1.6	62

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37	A Steps/Minute Value for Moderate Intensity Physical Activity in Adolescent Females. <i>Pediatric Exercise Science</i> , 2012, 24, 399-408.	0.5	16
38	Relationship between abdominal fat and bone mineral density in white and African American adults. <i>Bone</i> , 2012, 50, 576-579.	1.4	66
39	Anthropometric Correlates of Total Body Fat, Abdominal Adiposity, and Cardiovascular Disease Risk Factors in a Biracial Sample of Men and Women. <i>Mayo Clinic Proceedings</i> , 2012, 87, 452-460.	1.4	92
40	The measurement of sedentary patterns and behaviors using the activPAL [®] , [®] Professional physical activity monitor. <i>Physiological Measurement</i> , 2012, 33, 1887-1899.	1.2	61
41	Criterion and Concurrent Validity of the activPAL [®] , [®] Professional Physical Activity Monitor in Adolescent Females. <i>PLoS ONE</i> , 2012, 7, e47633.	1.1	91
42	Validation of MET estimates and step measurement using the ActivPAL physical activity logger. <i>Journal of Sports Sciences</i> , 2011, 29, 627-633.	1.0	89
43	Step-based translation of physical activity guidelines in the Lower Mississippi Delta. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 583-585.	0.9	4
44	Cross-Sectional analysis of levels and patterns of objectively measured sedentary time in adolescent females. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 120.	2.0	50
45	Body Adiposity Index, Body Mass Index, and Body Fat in White and Black Adults. <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 828-30.	3.8	63