Trish Gorely

List of Publications by Year
in descending order

98 papers	5,658 citations	101535 36 h-index	82542 72 g-index
103 all docs	103 docs citations	103 times ranked	7919 citing authors

#	Article	IF	Citations
1	Physical development in the early years: the impact of a daily movement programme on young childrenâ€™s physical development. Education 3-13, 2022, 50, 289-303.	1.0	1
2	Physical activity and visual difficulties in 36 low- and middle-income countries. Eye, 2022, 36, 585-593.	2.1	3
3	Neuromotor readiness for school: the primitive reflex status of young children at the start and end of their first year at school in the United Kingdom. Education 3-13, 2022, 50, 654-667.	1.0	6
4	Eye disease and mortality, cognition, disease, and modifiable risk factors: an umbrella review of meta-analyses of observational studies. Eye, 2022, 36, 369-378.	2.1	10
5	Realist review. International Review of Sport and Exercise Psychology, 2022, 15, 242-265.	5.7	27
6	Does Connected Health Technology Improve Health-Related Outcomes in Rural Cardiac Populations? Systematic Review Narrative Synthesis. International Journal of Environmental Research and Public Health, 2022, 19, 2302.	2.6	4
7	Barriers and facilitators to participating in cardiac rehabilitation and physical activity: A cross-sectional survey. World Journal of Cardiology, 2022, 14, 83-95.	1.5	7
8	Exercise Referral Instructorsâ€™ Perspectives on Supporting and Motivating Participants to Uptake, Attend and Adhere to Exercise Prescription: A Qualitative Study. International Journal of Environmental Research and Public Health, 2022, 19, 203.	2.6	4
9	The Impact of the Daily Mileâ„¢ on School Pupilsâ€™ Fitness, Cognition, and Wellbeing: Findings From Longer Term Participation. Frontiers in Psychology, 2022, 13, 812616.	2.1	5
10	Associations between cataract and multimorbidity: a cross-sectional study of 23,089 adults from Spain. Eye, 2021, 35, 791-798.	2.1	6
11	Bullying victimization and obesogenic behaviour among adolescents aged 12 to 15â€‰years from 54 lowâ€• and middleâ€•income countries. Pediatric Obesity, 2021, 16, e12700.	2.8	12
12	Objectively measured far vision impairment and sarcopenia among adults agedâ€‰â‰¥â€‰65Âyears from six low- and middle-income countries. Aging Clinical and Experimental Research, 2021, 33, 2995-3003.	2.9	8
13	Measurement of Heart Rate Using the Polar OH1 and Fitbit Charge 3 Wearable Devices in Healthy Adults During Light, Moderate, Vigorous, and Sprint-Based Exercise: Validation Study. JMIR MHealth and UHealth, 2021, 9, e25313.	3.7	34
14	Active Travel and Mild Cognitive Impairment among Older Adults from Low- and Middle-Income Countries. Journal of Clinical Medicine, 2021, 10, 1243.	2.4	4
15	Concurrent screen use and crossâ€•sectional association with lifestyle behaviours and psychosocial health in adolescent females. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2164-2170.	1.5	5
16	Digital Technology Interventions for Risk Factor Modification in Patients With Cardiovascular Disease: Systematic Review and Meta-analysis. JMIR MHealth and UHealth, 2021, 9, e21061.	3.7	81
17	Associated Sociodemographic and Facility Patterning of Uptake, Attendance, and Session Count Within a Scottish Exercise Referral Scheme. Journal of Physical Activity and Health, 2021, 18, 557-562.	2.0	3
18	Transitions in Technology-Mediated Cardiac Rehabilitation and Self-management: Qualitative Study Using the Theoretical Domains Framework. JMIR Cardio, 2021, 5, e30428.	1.7	3

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19	The Effectiveness of an Annual Nationally Delivered Workplace Step Count Challenge on Changing Step Counts: Findings from Four Years of Delivery. International Journal of Environmental Research and Public Health, 2021, 18, 5140.	2.6	6
20	The match between what is prescribed and reasons for prescribing in exercise referral schemes: a mixed method study. BMC Public Health, 2021, 21, 1003.	2.9	2
21	Barriers and facilitators to participating in cardiac rehabilitation and physical activity in a remote and rural population: A cross-sectional survey. Cardiology Journal, 2021, 28, 697-706.	1.2	14
22	Correlates of Physical Activity among Adults with Sight Loss in High-Income-Countries: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 11763.	2.6	7
23	Self-rated eyesight and handgrip strength in older adults. Wiener Klinische Wochenschrift, 2020, 132, 132-138.	1.9	6
24	Maturational timing, physical self-perceptions and physical activity in UK adolescent females: investigation of a mediated effects model. Annals of Human Biology, 2020, 47, 384-390.	1.0	5
25	Health Literacy for Cardiac Rehabilitation: An Examination of Associated Illness Perceptions, Self-Efficacy, Motivation and Physical Activity. International Journal of Environmental Research and Public Health, 2020, 17, 8641.	2.6	8
26	An Evaluation of the Implementation of a UK School-Based Running Program. Children, 2020, 7, 151.	1.5	5
27	High-intensity interval training in patients with heart failure. British Journal of Cardiac Nursing, 2020, 15, 1-13.	0.1	1
28	A citizen science study of short physical activity breaks at school: improvements in cognition and wellbeing with self-paced activity. BMC Medicine, 2020, 18, 62.	5.5	23
29	Establishing the efficacy of interventions to improve health literacy and health behaviours: a systematic review. BMC Public Health, 2020, 20, 1040.	2.9	108
30	The Association Between Physical Activity and Cataracts Among 17,777 People Aged 15â€“69 Years Residing in Spain. Ophthalmic Epidemiology, 2020, 27, 272-277.	1.7	14
31	Physical activity in paid work time for desk-based employees: a qualitative study of employersâ€™ and employeesâ€™ perspectives. BMC Public Health, 2020, 20, 460.	2.9	23
32	Co-production of â€œnature walks for wellbeingâ€•public health intervention for people with severe mental illness: use of theory and practical know-how. BMC Public Health, 2020, 20, 428.	2.9	10
33	â€œI Just Like the Feeling of It, Outside Being Activeâ€• Pupilsâ€™ Experiences of a School-Based Running Program, a Qualitative Study. Journal of Sport and Exercise Psychology, 2020, 42, 48-58.	1.2	13
34	School-Based Running Programs. , 2020, , 541-556.		2
35	Micro-costing and a cost-consequence analysis of the â€˜Girls Activeâ€™ programme: A cluster randomised controlled trial. PLoS ONE, 2019, 14, e0221276.	2.5	5
36	Device-Measured Desk-Based Occupational Sitting Patterns and Stress (Hair Cortisol and Perceived) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.6	5

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37	Insufficient Reporting of Factors Associated With Exercise Referral Scheme Uptake, Attendance, and Adherence: A Systematic Review of Reviews. Journal of Physical Activity and Health, 2019, 16, 667-676.	2.0	23
38	Process evaluation of the school-based Girls Active programme. BMC Public Health, 2019, 19, 1187.	2.9	19
39	Response to Daly-Smith et al.â€™s commentary on â€˜The Daily Mile makes primary school children more active, less sedentary and improves their fitness and body composition: a quasi-experimental pilot studyâ€™. BMC Medicine, 2019, 17, 97.	5.5	7
40	Social isolation and physical activity mediate associations between free bus travel and wellbeing among older adults in England. Journal of Transport and Health, 2019, 13, 274-284.	2.2	15
41	A school-based intervention (â€˜Girls Activeâ€™) to increase physical activity levels among 11- to 14-year-old girls: cluster RCT. Public Health Research, 2019, 7, 1-162.	1.3	14
42	Effectiveness of the â€˜Girls Activeâ€™ school-based physical activity programme: A cluster randomised controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 40.	4.6	47
43	Compliance of Adolescent Girls to Repeated Deployments of Wrist-Worn Accelerometers. Medicine and Science in Sports and Exercise, 2018, 50, 1508-1517.	0.4	22
44	Defining health literacy in cardiac nursing practice. British Journal of Cardiac Nursing, 2018, 13, 610-611.	0.1	2
45	The Daily Mile: What factors are associated with its implementation success?. PLoS ONE, 2018, 13, e0204988.	2.5	31
46	A retrospective qualitative evaluation of barriers and facilitators to the implementation of a school-based running programme. BMC Public Health, 2018, 18, 1189.	2.9	26
47	Marathon Kids UK: study design and protocol for a mixed methods evaluation of a school-based running programme. BMJ Open, 2018, 8, e022176.	1.9	13
48	The Daily Mile makes primary school children more active, less sedentary and improves their fitness and body composition: a quasi-experimental pilot study. BMC Medicine, 2018, 16, 64.	5.5	71
49	Physical activity referral to cardiac rehabilitation, leisure centre or telephone-delivered consultations in post-surgical people with breast cancer: a mixed methods process evaluation. Pilot and Feasibility Studies, 2018, 4, 108.	1.2	10
50	Reducing sedentary time in adults at risk of type 2 diabetes: process evaluation of the STAND (Sedentary Time ANd Diabetes) RCT. BMC Public Health, 2017, 17, 80.	2.9	9
51	Research priorities about stomaâ€related quality of life from the perspective of people with a stoma: A pilot survey. Health Expectations, 2017, 20, 1421-1427.	2.6	42
52	How active are women who play bingo: a cross-sectional study from the Well!Bingo project. BMC Women's Health, 2017, 17, 57.	2.0	1
53	Accuracy of Posture Allocation Algorithms for Thigh- and Waist-Worn Accelerometers. Medicine and Science in Sports and Exercise, 2016, 48, 1085-1090.	0.4	80
54	A systematic review and narrative summary of family-based smoking cessation interventions to help adults quit smoking. BMC Family Practice, 2016, 17, 73.	2.9	39

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55	The â€˜Girls Activeâ€™ Physical Activity Intervention. Medicine and Science in Sports and Exercise, 2016, 48, 918.	0.4	0
56	Associations of Sedentary Time with Fat Distribution in a High-Risk Population. Medicine and Science in Sports and Exercise, 2015, 47, 1727-1734.	0.4	30
57	â€œStanding still in the streetâ€: Experiences, knowledge and beliefs of patients with intermittent claudicationâ€”A qualitative study. Journal of Vascular Nursing, 2015, 33, 4-9.	0.7	40
58	The development and pilot randomised controlled trial of a group education programme for promoting walking in people with intermittent claudication. Vascular Medicine, 2015, 20, 348-357.	1.5	33
59	A Randomised Controlled Trial to Reduce Sedentary Time in Young Adults at Risk of Type 2 Diabetes Mellitus: Project STAND (Sedentary Time ANd Diabetes). PLoS ONE, 2015, 10, e0143398.	2.5	56
60	Development And Piloting Of SEDRIC (Structured EDucation For Rehabilitation In Intermittent) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	0.4	0
61	Does Activity-Related Social Support Differ by Characteristics of the Adolescent?. Journal of Physical Activity and Health, 2014, 11, 574-580.	2.0	14
62	Detection and potential mechanisms of subclinical left ventricular dysfunction in asymptomatic young adults with Type-2 Diabetes. Journal of Cardiovascular Magnetic Resonance, 2013, 15, O48.	3.3	0
63	Research priorities for child and adolescent physical activity and sedentary behaviours: an international perspective using a twin-panel Delphi procedure. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 112.	4.6	42
64	Effect of the Great Activity Programme on healthy lifestyle behaviours in 7â€“11 year olds. Journal of Sports Sciences, 2013, 31, 1280-1293.	2.0	19
65	Sources of Activity-Related Social Support and Adolescentsâ€™ Objectively Measured After-School and Weekend Physical Activity: Gender and Age Differences. Journal of Physical Activity and Health, 2013, 10, 1153-1158.	2.0	51
66	Conceptual Understanding of Screen Media Parenting: Report of a Working Group. Childhood Obesity, 2013, 9, S-110-S-118.	1.5	39
67	Association of Sedentary Behaviour with Metabolic Syndrome: A Meta-Analysis. PLoS ONE, 2012, 7, e34916.	2.5	388
68	Methods of Measurement in epidemiology: Sedentary Behaviour. International Journal of Epidemiology, 2012, 41, 1460-1471.	1.9	414
69	"I'm on it 24/7 at the moment": A qualitative examination of multi-screen viewing behaviours among UK 10-11 year olds. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 85.	4.6	54
70	Sedentary Behavior. American Journal of Preventive Medicine, 2011, 40, e33-e34.	3.0	35
71	Stand up for your health: Is it time to rethink the physical activity paradigm?. Diabetes Research and Clinical Practice, 2011, 93, 292-294.	2.8	38
72	â€œIf there wasn't the technology then I would probably be out everydayâ€: A qualitative study of children's strategies to reduce their screen viewing. Preventive Medicine, 2011, 53, 303-308.	3.4	16

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73	Rationale and study design for a randomised controlled trial to reduce sedentary time in adults at risk of type 2 diabetes mellitus: project stand (Sedentary Time ANd diabetes). BMC Public Health, 2011, 11, 908.	2.9	39
74	Interventions to Promote Physical Activity in Young People Conducted in the Hours Immediately After School: A Systematic Review. International Journal of Behavioral Medicine, 2011, 18, 176-187.	1.7	74
75	An assessment of self-reported physical activity instruments in young people for population surveillance: Project ALPHA. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 1.	4.6	504
76	Physical activity and body composition outcomes of the GreatFun2Run intervention at 20 month follow-up. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 74.	4.6	15
77	Epoch Length and Its Effect on Physical Activity Intensity. Medicine and Science in Sports and Exercise, 2010, 42, 928-934.	0.4	148
78	Activity-Related Parenting Practices and Childrenâ€™s Objectively Measured Physical Activity. Pediatric Exercise Science, 2010, 22, 105-113.	1.0	46
79	Parenting styles, family structure and adolescent dietary behaviour. Public Health Nutrition, 2010, 13, 1245-1253.	2.2	115
80	A family-based intervention to increase fruit and vegetable consumption in adolescents: a pilot study. Public Health Nutrition, 2010, 13, 876-885.	2.2	32
81	Parental influences on different types and intensities of physical activity in youth: A systematic review. Psychology of Sport and Exercise, 2010, 11, 522-535.	2.1	294
82	Effectiveness of a Pragmatic Education Program Designed to Promote Walking Activity in Individuals With Impaired Glucose Tolerance. Diabetes Care, 2009, 32, 1404-1410.	8.6	169
83	The prevalence of leisure time sedentary behaviour and physical activity in adolescent boys: An ecological momentary assessment approach. Pediatric Obesity, 2009, 4, 289-298.	3.2	58
84	Is Television Viewing a Suitable Marker of Sedentary Behavior in Young People?. Annals of Behavioral Medicine, 2009, 38, 147-153.	2.9	106
85	Temporal and Environmental Patterns of Sedentary and Active Behaviors during Adolescentsâ€™ Leisure Time. International Journal of Behavioral Medicine, 2009, 16, 278-286.	1.7	79
86	The prevalence of sedentary behavior and physical activity in leisure time: A study of Scottish adolescents using ecological momentary assessment. Preventive Medicine, 2009, 48, 151-155.	3.4	154
87	Family correlates of breakfast consumption among children and adolescents. A systematic review. Appetite, 2009, 52, 1-7.	3.7	191
88	Family circumstance, sedentary behaviour and physical activity in adolescents living in England: Project STIL. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 33.	4.6	53
89	Patterns of adolescent physical activity and dietary behaviours. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 45.	4.6	88
90	Effect of a school-based intervention to promote healthy lifestyles in 7â€“11 year old children. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 5.	4.6	88

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91	Family correlates of fruit and vegetable consumption in children and adolescents: a systematic review. Public Health Nutrition, 2009, 12, 267-283.	2.2	593
92	The Association between Distance to School, Physical Activity and Sedentary Behaviors in Adolescents: Project STIL. Pediatric Exercise Science, 2009, 21, 450-461.	1.0	5
93	Walking and inflammatory markers in individuals screened for type 2 diabetes. Preventive Medicine, 2008, 47, 417-421.	3.4	16
94	Children's Experiences of Fun and Enjoyment During a Season of Sport Education. Research Quarterly for Exercise and Sport, 2008, 79, 344-355.	1.4	75
95	Critical Hours: Physical Activity and Sedentary Behavior of Adolescents after School. Pediatric Exercise Science, 2008, 20, 446-456.	1.0	108
96	Burnout in Sport: A Systematic Review. Sport Psychologist, 2007, 21, 127-151.	0.9	267
97	Patterns of Sedentary Behaviour and Physical Activity Among Adolescents in the United Kingdom: Project STIL. Journal of Behavioral Medicine, 2007, 30, 521-531.	2.1	87
98	Physical Activity Interventions. , 0, , 660-675.		2