

Lynne M Boddy

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5973739/lynne-m-boddy-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

59
papers

1,302
citations

21
h-index

34
g-index

59
ext. papers

1,526
ext. citations

2.8
avg, IF

4.54
L-index

#	Paper	IF	Citations
59	The feasibility and acceptability of a classroom-based physical activity program for children attending specialist schools: a mixed-methods pilot study.. <i>BMC Public Health</i> , 2022 , 22, 40	4.1	
58	Sex-Related Differences in the Association of Fundamental Movement Skills and Health and Behavioral Outcomes in Children. <i>Journal of Motor Learning and Development</i> , 2021 , 1-14	1.4	
57	Assessments Related to the Physical, Affective and Cognitive Domains of Physical Literacy Amongst Children Aged 7-11.9 Years: A Systematic Review. <i>Sports Medicine - Open</i> , 2021 , 7, 37	6.1	8
56	Effect of Linear and Nonlinear Pedagogy Physical Education Interventions on Children's Physical Activity: A Cluster Randomized Controlled Trial (SAMPLE-PE). <i>Children</i> , 2021 , 8,	2.8	1
55	Skill Acquisition Methods Fostering Physical Literacy in Early-Physical Education (SAMPLE-PE): Rationale and Study Protocol for a Cluster Randomized Controlled Trial in 5-6-Year-Old Children From Deprived Areas of North West England. <i>Frontiers in Psychology</i> , 2020 , 11, 1228	3.4	16
54	Development of raw acceleration cut-points for wrist and hip accelerometers to assess sedentary behaviour and physical activity in 5-7-year-old children. <i>Journal of Sports Sciences</i> , 2020 , 38, 1036-1045	3.6	11
53	Cut-point-free accelerometer metrics to assess children's physical activity: An example using the school day. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020 , 30, 117-125	4.6	5
52	Motor competence assessments for children with intellectual disabilities and/or autism: a systematic review. <i>BMJ Open Sport and Exercise Medicine</i> , 2020 , 6, e000902	3.4	4
51	Calibration and Validation of the Youth Activity Profile as a Physical Activity and Sedentary Behaviour Surveillance Tool for English Youth. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	15
50	Average acceleration and intensity gradient of primary school children and associations with indicators of health and well-being. <i>Journal of Sports Sciences</i> , 2019 , 37, 2159-2167	3.6	19
49	Validating the Sedentary Sphere method in children: Does wrist or accelerometer brand matter?. <i>Journal of Sports Sciences</i> , 2019 , 37, 1910-1918	3.6	4
48	The backwards comparability of wrist worn GENEActiv and waist worn ActiGraph accelerometer estimates of sedentary time in children. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 814-820	4.4	2
47	Predisposing, reinforcing and enabling factors for physical activity in boys and girls from socially disadvantaged communities. <i>Health Education Journal</i> , 2019 , 78, 149-162	1.5	1
46	Comparability of children's sedentary time estimates derived from wrist worn GENEActiv and hip worn ActiGraph accelerometer thresholds. <i>Journal of Science and Medicine in Sport</i> , 2018 , 21, 1045-1049	4.4	9
45	The CHANGE! Project: Changes in Body Composition and Cardiorespiratory Fitness in 10- to 11-Year-Old Children After Completing the CHANGE! Intervention. <i>Pediatric Exercise Science</i> , 2018 , 30, 81-89	2	1
44	Individual calibration of accelerometers in children and their health-related implications. <i>Journal of Sports Sciences</i> , 2018 , 36, 1340-1345	3.6	4
43	How Is Physical Literacy Defined? A Contemporary Update. <i>Journal of Teaching in Physical Education</i> , 2018 , 37, 237-245	2.2	45

42	Adiposity, fitness, health-related quality of life and the reallocation of time between children's school day activity behaviours: A compositional data analysis. <i>Preventive Medicine Reports</i> , 2018 , 11, 254-261	2.6	21
41	Establishing Raw Acceleration Thresholds to Classify Sedentary and Stationary Behaviour in Children. <i>Children</i> , 2018 , 5,	2.8	18
40	Exploring Gender Differences within Forest Schools as a Physical Activity Intervention. <i>Children</i> , 2018 , 5,	2.8	7
39	Parental perceptions on childrens out-of-school physical activity and family-based physical activity. <i>Early Child Development and Care</i> , 2017 , 187, 1909-1924	0.9	10
38	Context matters! sources of variability in weekend physical activity among families: a repeated measures study. <i>BMC Public Health</i> , 2017 , 17, 330	4.1	12
37	Comparison of children's free-living physical activity derived from wrist and hip raw accelerations during the segmented week. <i>Journal of Sports Sciences</i> , 2017 , 35, 2067-2072	3.6	27
36	Utility of three anthropometric indices in assessing the cardiometabolic risk profile in children. <i>American Journal of Human Biology</i> , 2017 , 29, e22934	2.7	2
35	Fitness, Fatness and Active School Commuting among Liverpool Schoolchildren. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	17
34	Write, draw, show, and tell: a child-centred dual methodology to explore perceptions of out-of-school physical activity. <i>BMC Public Health</i> , 2016 , 16, 326	4.1	62
33	Cross-sectional associations between high-deprivation home and neighbourhood environments, and health-related variables among Liverpool children. <i>BMJ Open</i> , 2016 , 6, e008693	3	31
32	Moving Forward with Backward Compatibility: Translating Wrist Accelerometer Data. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 2142-2149	1.2	28
31	Wear Compliance and Activity in Children Wearing Wrist- and Hip-Mounted Accelerometers. <i>Medicine and Science in Sports and Exercise</i> , 2016 , 48, 245-53	1.2	164
30	Physical Activity Patterns in Youth With Intellectual Disabilities. <i>Adapted Physical Activity Quarterly</i> , 2016 , 33, 374-390	1.7	15
29	Physical activity and play behaviours in children and young people with intellectual disabilities: A cross-sectional observational study. <i>School Psychology International</i> , 2015 , 36, 154-171	1.7	26
28	Relationships between Cardiorespiratory and Muscular Fitness with Cardiometabolic Risk in Adolescents. <i>Research in Sports Medicine</i> , 2015 , 23, 227-39	3.8	20
27	Weekday and weekend sedentary time and physical activity in differentially active children. <i>Journal of Science and Medicine in Sport</i> , 2015 , 18, 444-9	4.4	44
26	Physical activity, cardiorespiratory fitness, and clustered cardiometabolic risk in 10- to 12-year-old school children: the REACH Y6 study. <i>American Journal of Human Biology</i> , 2014 , 26, 446-51	2.7	39
25	Independent associations between cardiorespiratory fitness, waist circumference, BMI, and clustered cardiometabolic risk in adolescents. <i>American Journal of Human Biology</i> , 2014 , 26, 29-35	2.7	14

24	Exploring teachers' perceptions on physical activity engagement for children and young people with intellectual disabilities. <i>European Journal of Special Needs Education</i> , 2014 , 29, 402-414	1.3	13
23	Assessment of biochemical liver markers, physical activity, fitness and body mass index for a cardiometabolic risk model in childhood. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014 , 103, e194-8	3.1	1
22	Ten-year changes in positive and negative marker food, fruit, vegetables, and salad intake in 9-10 year olds: SportsLinx 2000-2001 to 2010-2011. <i>Journal of Human Nutrition and Dietetics</i> , 2014 , 27, 236-41	3.1	9
21	Pet ownership, dog types and attachment to pets in 9-10 year old children in Liverpool, UK. <i>BMC Veterinary Research</i> , 2013 , 9, 102	2.7	48
20	Cardiorespiratory fitness predicts clustered cardiometabolic risk in 10-11.9-year-olds. <i>European Journal of Pediatrics</i> , 2013 , 172, 913-8	4.1	11
19	A cross-sectional study of frequency and factors associated with dog walking in 9-10 year old children in Liverpool, UK. <i>BMC Public Health</i> , 2013 , 13, 822	4.1	19
18	Promoting healthy weight in primary school children through physical activity and nutrition education: a pragmatic evaluation of the CHANGE! randomised intervention study. <i>BMC Public Health</i> , 2013 , 13, 626	4.1	78
17	Fitness and adiposity are independently associated with cardiometabolic risk in youth. <i>BioMed Research International</i> , 2013 , 2013, 261698	3	11
16	Scaling of peak oxygen uptake in children: a comparison of three body size index models. <i>Medicine and Science in Sports and Exercise</i> , 2013 , 45, 2341-5	1.2	22
15	Exploring opportunities available and perceived barriers to physical activity engagement in children and young people with Down syndrome. <i>European Journal of Special Needs Education</i> , 2013 , 28, 270-287	1.3	21
14	Choice of activity-intensity classification thresholds impacts upon accelerometer-assessed physical activity-health relationships in children. <i>PLoS ONE</i> , 2013 , 8, e57101	3.7	9
13	The influence of relative age effects on the cardiorespiratory fitness levels of children age 9 to 10 and 11 to 12 years of age. <i>Pediatric Exercise Science</i> , 2012 , 24, 72-83	2	22
12	Associations between cardiorespiratory fitness, physical activity and clustered cardiometabolic risk in children and adolescents: the HAPPY study. <i>European Journal of Pediatrics</i> , 2012 , 171, 1317-23	4.1	59
11	Using formative research to develop the healthy eating component of the CHANGE! school-based curriculum intervention. <i>BMC Public Health</i> , 2012 , 12, 710	4.1	23
10	Changes in cardiorespiratory fitness in 9- to 10.9-year-old children: SportsLinx 1998-2010. <i>Medicine and Science in Sports and Exercise</i> , 2012 , 44, 481-6	1.2	32
9	Clustered cardiometabolic risk, cardiorespiratory fitness and physical activity in 10-11 year-old children. The CHANGE! Project baseline. <i>Archives of Exercise in Health and Disease</i> , 2012 , 3, 207-213		5
8	ROC generated thresholds for field-assessed aerobic fitness related to body size and cardiometabolic risk in schoolchildren. <i>PLoS ONE</i> , 2012 , 7, e45755	3.7	30
7	Biological maturity and primary school children's physical activity: Influence of different physical activity assessment instruments. <i>European Journal of Sport Science</i> , 2011 , 11, 241-248	3.9	7

6	Changes in fitness, body mass index and obesity in 9-10 year olds. <i>Journal of Human Nutrition and Dietetics</i> , 2010 , 23, 254-9	3.1	31
5	The prevalence of underweight in 9-10-year-old schoolchildren in Liverpool: 1998-2006. <i>Public Health Nutrition</i> , 2009 , 12, 953-6	3.3	16
4	Is air temperature at birth associated with body mass index in 9-10 year-old children?. <i>Ecology of Food and Nutrition</i> , 2009 , 48, 123-36	1.9	2
3	Changes in BMI and prevalence of obesity and overweight in children in Liverpool, 1998-2006. <i>Perspectives in Public Health</i> , 2009 , 129, 127-31	1.4	13
2	Associations between children's socioeconomic status, weight status, and sex, with screen-based sedentary behaviours and sport participation. <i>Pediatric Obesity</i> , 2009 , 4, 299-305		112
1	Stakeholder perceptions of physical literacy assessment in primary school children. <i>Physical Education and Sport Pedagogy</i> , 1-16	3.8	6