

# Lee Graves

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,505  
citations

567281

15  
h-index

414414

32  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1890  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sit Less and Move More—A Multicomponent Intervention With and Without Height-Adjustable Workstations in Contact Center Call Agents. <i>Journal of Occupational and Environmental Medicine</i> , 2021, 63, 44-56.	1.7	5
2	Using an e-Health Intervention to Reduce Prolonged Sitting in UK Office Workers: A Randomised Acceptability and Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8942.	2.6	17
3	Temporal dynamics of sitting behavior at work. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 14883-14889.	7.1	7
4	Validity and reliability of subjective methods to assess sedentary behaviour in adults: a systematic review and meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 75.	4.6	49
5	Educator perspectives on factors influencing children's school-based physical activity. <i>Health Promotion International</i> , 2019, 34, 931-940.	1.8	7
6	Preliminary effects and acceptability of a co-produced physical activity referral intervention. <i>Health Education Journal</i> , 2019, 78, 869-884.	1.2	12
7	A multi-component intervention to sit less and move more in a contact centre setting: a feasibility study. <i>BMC Public Health</i> , 2019, 19, 292.	2.9	15
8	Children's perceptions of factors that influence PE enjoyment: a qualitative investigation. <i>Physical Education and Sport Pedagogy</i> , 2019, 24, 207-219.	3.0	24
9	Carotid Artery Function Is Restored in Subjects With Elevated Cardiovascular Disease Risk After a 12-Week Physical Activity Intervention. <i>Canadian Journal of Cardiology</i> , 2019, 35, 23-26.	1.7	10
10	Making a move in exercise referral: co-development of a physical activity referral scheme. <i>Journal of Public Health</i> , 2018, 40, e586-e593.	1.8	30
11	Individual calibration of accelerometers in children and their health-related implications. <i>Journal of Sports Sciences</i> , 2018, 36, 1340-1345.	2.0	6
12	A formative study exploring perceptions of physical activity and physical activity monitoring among children and young people with cystic fibrosis and health care professionals. <i>BMC Pediatrics</i> , 2018, 18, 335.	1.7	18
13	From Surveillance to Intervention: Overview and Baseline Findings for the Active City of Liverpool Active Schools and SportsLinX (A-CLASS) Project. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 582.	2.6	7
14	Multi-Stakeholder Perspectives of Factors That Influence Contact Centre Call Agents' Workplace Physical Activity and Sedentary Behaviour. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1484.	2.6	14
15	Utility of three anthropometric indices in assessing the cardiometabolic risk profile in children. <i>American Journal of Human Biology</i> , 2017, 29, e22934.	1.6	5
16	Validity and reliability of a modified english version of the physical activity questionnaire for adolescents. <i>Archives of Public Health</i> , 2016, 74, 3.	2.4	32
17	A protocol to encourage accelerometer wear in children and young people. <i>Qualitative Research in Sport, Exercise and Health</i> , 2016, 8, 319-331.	5.9	11
18	Evaluation of sit-stand workstations in an office setting: a randomised controlled trial. <i>BMC Public Health</i> , 2015, 15, 1145.	2.9	119

#	ARTICLE	IF	CITATIONS
19	Physical activity guidelines and cardiovascular risk in children: a cross sectional analysis to determine whether 60 minutes is enough. <i>BMC Public Health</i> , 2015, 16, 67.	2.9	28
20	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-e198.	1.5	1
21	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, 446-451.	1.6	49
22	Cardiorespiratory fitness predicts clustered cardiometabolic risk in 10-11.9-year-olds. <i>European Journal of Pediatrics</i> , 2013, 172, 913-918.	2.7	13
23	Scaling of Peak Oxygen Uptake in Children. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 2341-2345.	0.4	27
24	Impact of exercise training on endothelial function and body composition in young people: a study of mono- and di-zygotic twins. <i>European Journal of Applied Physiology</i> , 2012, 112, 421-427.	2.5	9
25	Lack of relationship between sedentary behaviour and vascular function in children. <i>European Journal of Applied Physiology</i> , 2012, 112, 617-622.	2.5	15
26	The Physiological Cost and Enjoyment of Wii Fit in Adolescents, Young Adults, and Older Adults. <i>Journal of Physical Activity and Health</i> , 2010, 7, 393-401.	2.0	335
27	The Effect of Active Video Gaming on Children's Physical Activity, Behavior Preferences and Body Composition. <i>Pediatric Exercise Science</i> , 2010, 22, 535-546.	1.0	74
28	Examining Influences on Boy's and Girls' Physical Activity Patterns: The A-CLASS Project. <i>Pediatric Exercise Science</i> , 2010, 22, 638-650.	1.0	23
29	Heritability of Arterial Function, Fitness, and Physical Activity in Youth: A Study of Monozygotic and Dizygotic Twins. <i>Journal of Pediatrics</i> , 2010, 157, 943-948.	1.8	23
30	Relationships between measures of fitness, physical activity, body composition and vascular function in children. <i>Atherosclerosis</i> , 2009, 204, 244-249.	0.8	78
31	The contribution of upper limb and total body movement to adolescents' energy expenditure whilst playing Nintendo Wii. <i>European Journal of Applied Physiology</i> , 2008, 104, 617-623.	2.5	201
32	Comparison of energy expenditure in adolescents when playing new generation and sedentary computer games: cross sectional study. <i>BMJ: British Medical Journal</i> , 2007, 335, 1282-1284.	2.3	241