

# Stacy A Clemes

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

3,706  
citations

172457

29  
h-index

138484

58  
g-index

74  
all docs

74  
docs citations

74  
times ranked

5652  
citing authors

#	ARTICLE	IF	CITATIONS
1	How many steps/day are enough? for adults. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 79.	4.6	733
2	Methods of Measurement in epidemiology: Sedentary Behaviour. International Journal of Epidemiology, 2012, 41, 1460-1471.	1.9	414
3	Office Workers' Objectively Measured Sedentary Behavior and Physical Activity During and Outside Working Hours. Journal of Occupational and Environmental Medicine, 2014, 56, 298-303.	1.7	230
4	The relationship between sedentary behaviour and physical activity in adults: A systematic review. Preventive Medicine, 2014, 69, 28-35.	3.4	163
5	Energy expenditure during common sitting and standing tasks: examining the 1.5 MET definition of sedentary behaviour. BMC Public Health, 2015, 15, 516.	2.9	147
6	Can a single question provide an accurate measure of physical activity?. British Journal of Sports Medicine, 2013, 47, 44-48.	6.7	117
7	Physical Activity During the Early Years. American Journal of Preventive Medicine, 2016, 51, 384-402.	3.0	98
8	Increasing Our Understanding of Reactivity to Pedometers in Adults. Medicine and Science in Sports and Exercise, 2009, 41, 674-680.	0.4	88
9	What constitutes effective manual handling training? A systematic review. Occupational Medicine, 2010, 60, 101-107.	1.4	86
10	The Use of Pedometers for Monitoring Physical Activity in Children and Adolescents: Measurement Considerations. Journal of Physical Activity and Health, 2013, 10, 249-262.	2.0	83
11	Reactivity: an issue for short-term pedometer studies?. British Journal of Sports Medicine, 2007, 42, 68-70.	6.7	80
12	Validity of Two Self-Report Measures of Sitting Time. Journal of Physical Activity and Health, 2012, 9, 533-539.	2.0	80
13	Reducing children's classroom sitting time using sit-to-stand desks: findings from pilot studies in UK and Australian primary schools. Journal of Public Health, 2016, 38, 526-533.	1.8	80
14	Seasonal variation in physical activity, sedentary behaviour and sleep in a sample of UK adults. Annals of Human Biology, 2014, 41, 1-8.	1.0	79
15	Using Sit-to-Stand Workstations in Offices. Medicine and Science in Sports and Exercise, 2016, 48, 720-725.	0.4	70
16	Presence and Duration of Reactivity to Pedometers in Adults. Medicine and Science in Sports and Exercise, 2012, 44, 1097-1101.	0.4	67
17	UK adults exhibit higher step counts in summer compared to winter months. Annals of Human Biology, 2008, 35, 154-169.	1.0	60
18	Descriptive epidemiology of domain-specific sitting in working adults: the Stormont Study. Journal of Public Health, 2016, 38, 53-60.	1.8	57

#	ARTICLE	IF	CITATIONS
19	Work engagement and its association with occupational sitting time: results from the Stormont study. BMC Public Health, 2015, 15, 30.	2.9	51
20	The effects of standing desks within the school classroom: A systematic review. Preventive Medicine Reports, 2016, 3, 338-347.	1.8	51
21	How Many Days of Pedometer Monitoring Predict Monthly Ambulatory Activity in Adults?. Medicine and Science in Sports and Exercise, 2008, 40, 1589-1595.	0.4	48
22	Sitting time and obesity in a sample of adults from Europe and the USA. Annals of Human Biology, 2017, 44, 230-236.	1.0	37
23	The Menstrual Cycle and Susceptibility to Virtual Simulation Sickness. Journal of Biological Rhythms, 2005, 20, 71-82.	2.6	35
24	Summer to Winter Variability in the Step Counts of Normal Weight and Overweight Adults Living in the UK. Journal of Physical Activity and Health, 2011, 8, 36-44.	2.0	35
25	Accelerometer data requirements for reliable estimation of habitual physical activity and sedentary time of children during the early years - a worked example following a stepped approach. Journal of Sports Sciences, 2016, 34, 2005-2010.	2.0	35
26	Calibration and validation of the ActiGraph GT3X+ in 2-3 year olds. Journal of Science and Medicine in Sport, 2014, 17, 617-622.	1.3	34
27	Evaluation of a commercially available pedometer used to promote physical activity as part of a national programme. British Journal of Sports Medicine, 2010, 44, 1178-1183.	6.7	32
28	Association of after school sedentary behaviour in adolescence with mental wellbeing in adulthood. Preventive Medicine, 2016, 87, 6-10.	3.4	31
29	The Acceptability, Feasibility, and Effectiveness of Wearable Activity Trackers for Increasing Physical Activity in Children and Adolescents: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 6211.	2.6	31
30	Time spent sitting during and outside working hours in bus drivers: A pilot study. Preventive Medicine Reports, 2016, 3, 36-39.	1.8	30
31	The Correlates and Treatment of Obesity in Military Populations: A Systematic Review. Obesity Facts, 2011, 4, 229-237.	3.4	29
32	Cross-sectional surveillance study to phenotype lorry drivers' sedentary behaviours, physical activity and cardio-metabolic health. BMJ Open, 2017, 7, e013162.	1.9	27
33	Four-week pedometer-determined activity patterns in normal-weight, overweight and obese adults. Preventive Medicine, 2008, 46, 325-330.	3.4	26
34	A three arm cluster randomised controlled trial to test the effectiveness and cost-effectiveness of the SMART Work & Life intervention for reducing daily sitting time in office workers: study protocol. BMC Public Health, 2018, 18, 1120.	2.9	25
35	Workplace pedometer interventions for increasing physical activity. The Cochrane Library, 2020, 7, CD009209.	2.8	25
36	Cardiometabolic risk factors and mental health status among truck drivers: a systematic review. BMJ Open, 2020, 10, e038993.	1.9	24

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37	Reliability and Validity of the Early Years Physical Activity Questionnaire (EY-PAQ). <i>Sports</i> , 2016, 4, 30.	1.7	23
38	Sedentary behaviour and health at work: an investigation of industrial sector, job role, gender and geographical differences. <i>Ergonomics</i> , 2019, 62, 21-30.	2.1	23
39	Prevalence and socio-demographic correlates of obesity in the British Army. <i>Annals of Human Biology</i> , 2014, 41, 193-200.	1.0	22
40	Investigation of manual handling training practices in organisations and beliefs regarding effectiveness. <i>International Journal of Industrial Ergonomics</i> , 2012, 42, 206-211.	2.6	20
41	Stand Out in Class: restructuring the classroom environment to reduce sitting time – findings from a pilot cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 55.	4.6	19
42	&lt;p&gt;Physical activity and sedentary behavior in women with rheumatoid arthritis: a comparison of patients with low and high disease activity and healthy controls&lt;/p&gt;. <i>Open Access Rheumatology: Research and Reviews</i> , 2019, Volume 11, 133-142.	1.6	16
43	The Impact of a Novel Structured Health Intervention for Truckers (SHIFT) on Physical Activity and Cardiometabolic Risk Factors. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 368-376.	1.7	14
44	Qualitative Feasibility of Using Three Accelerometers With 2-3-Year-Old Children and Both Parents. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 295-304.	1.4	13
45	A Structured Health Intervention for Truckers (SHIFT). <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 377-385.	1.7	13
46	Walking Works Wonders: a tailored workplace intervention evaluated over 24 months. <i>Ergonomics</i> , 2019, 62, 31-41.	2.1	13
47	Reducing bias in trials due to reactions to measurement: experts produced recommendations informed by evidence. <i>Journal of Clinical Epidemiology</i> , 2021, 139, 130-139.	5.0	13
48	Attenuated cardiovascular reactivity is related to higher anxiety and fatigue symptoms in truck drivers. <i>Psychophysiology</i> , 2021, 58, e13872.	2.4	12
49	The objective measurement of physical activity and sedentary behaviour in 2-3 year olds and their parents: a cross-sectional feasibility study in the bi-ethnic Born in Bradford cohort. <i>BMC Public Health</i> , 2015, 15, 1109.	2.9	11
50	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.	1.9	11
51	Concurrent Validity of Actigraph-Determined Sedentary Time Against the Activpal Under Free-Living Conditions in a Sample of Bus Drivers. <i>Measurement in Physical Education and Exercise Science</i> , 2017, 21, 212-222.	1.8	11
52	Impacts of a Standing Desk Intervention within an English Primary School Classroom: A Pilot Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7048.	2.6	11
53	The association between obesity related health risk and fitness test results in the British Army personnel. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1173-1177.	1.3	10
54	activPAL-measured sitting levels and patterns in 9-10 years old children from a UK city. <i>Journal of Public Health</i> , 2019, 41, 757-764.	1.8	10

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55	Facial Skin Pallor Increases During Motion Sickness. <i>Journal of Psychophysiology</i> , 2002, 16, 150-157.	0.7	10
56	Cluster randomised controlled trial to investigate the effectiveness and cost-effectiveness of a Structured Health Intervention For Truckers (the SHIFT study): a study protocol. <i>BMJ Open</i> , 2019, 9, e030175.	1.9	10
57	Stand Out in Class: restructuring the classroom environment to reduce sedentary behaviour in 9-10-year-olds—study protocol for a pilot cluster randomised controlled trial. <i>Pilot and Feasibility Studies</i> , 2018, 4, 103.	1.2	9
58	Time in Nature Associated with Decreased Fatigue in UK Truck Drivers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3158.	2.6	9
59	Exploring Families' Acceptance of Wearable Activity Trackers: A Mixed-Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3472.	2.6	9
60	Susceptibility to Induced Visual Discomfort During the Menstrual Cycle While Viewing a Visual Display Unit. <i>Optometry and Vision Science</i> , 2006, 83, 190-194.	1.2	8
61	Adherence and Health-Related Outcomes of Beginner Running Programs: A 10-Week Observational Study. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 87-95.	1.4	8
62	Associations Between Musculoskeletal Conditions Risk, Sedentary Behavior, Sleep, and Markers of Mental Health. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 437-443.	1.7	7
63	Sleep duration and sleep efficiency in UK long-distance heavy goods vehicle drivers. <i>Occupational and Environmental Medicine</i> , 2022, 79, 109-115.	2.8	6
64	Stand desks to reduce sedentary behaviour in 9- to 10-year-olds: the Stand Out in Class pilot cluster RCT. <i>Public Health Research</i> , 2020, 8, 1-126.	1.3	6
65	Stand Out in Class: Investigating the Potential Impact of a Stand Desk Intervention on Children's Sitting and Physical Activity during Class Time and after School. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4759.	2.6	4
66	The effectiveness of the Structured Health Intervention For Truckers (SHIFT): a cluster randomised controlled trial (RCT). <i>BMC Medicine</i> , 2022, 20, .	5.5	4
67	Cluster randomised controlled trial to investigate the effectiveness and cost-effectiveness of a Structured Health Intervention For Truckers (the SHIFT study): a study protocol. <i>BMJ Open</i> , 2019, 9, e030175.	1.9	3
68	Evaluation of a natural workspace intervention with active design features on movement, interaction and health. <i>Work</i> , 2021, 70, 1229-1241.	1.1	3
69	The structured health intervention for truckers (SHIFT) cluster randomised controlled trial: a mixed methods process evaluation. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	4.6	3
70	Physical Activity, Sedentary Time and Cardiometabolic Health in Heavy Goods Vehicle Drivers. <i>Journal of Occupational and Environmental Medicine</i> , 2022, Publish Ahead of Print, .	1.7	2
71	Cross-sectional associations between domain-specific sitting time and other lifestyle health behaviours: the Stormont study. <i>Journal of Public Health</i> , 2022, 44, 51-59.	1.8	1