

# Stacy A Clemes

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

3,706  
citations

196777

29  
h-index

156644

58  
g-index

74  
all docs

74  
docs citations

74  
times ranked

6038  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	0.8	8
2	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.	1.0	1
3	Sleep duration and sleep efficiency in UK long-distance heavy goods vehicle drivers. <i>Occupational and Environmental Medicine</i> , 2022, 79, 109-115.	1.3	6
4	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, .	0.9	2
5	Exploring Families' Acceptance of Wearable Activity Trackers: A Mixed-Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3472.	1.2	9
6	The effectiveness of the Structured Health Intervention For Truckers (SHIFT): a cluster randomised controlled trial (RCT). <i>BMC Medicine</i> , 2022, 20, .	2.3	4
7	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, .	2.0	3
8	Time in Nature Associated with Decreased Fatigue in UK Truck Drivers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3158.	1.2	9
9	Stand Out in Class: Investigating the Potential Impact of a Sit-to-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.	1.2	4
10	Attenuated cardiovascular reactivity is related to higher anxiety and fatigue symptoms in truck drivers. <i>Psychophysiology</i> , 2021, 58, e13872.	1.2	12
11	The Acceptability, Feasibility, and Effectiveness of Wearable Activity Trackers for Increasing Physical Activity in Children and Adolescents: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6211.	1.2	31
12	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.	2.4	13
13	Evaluation of a natural workspace intervention with active design features on movement, interaction and health. <i>Work</i> , 2021, 70, 1229-1241.	0.6	3
14	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.	1.2	11
15	Cardiometabolic risk factors and mental health status among truck drivers: a systematic review. <i>BMJ Open</i> , 2020, 10, e038993.	0.8	24
16	Workplace pedometer interventions for increasing physical activity. <i>The Cochrane Library</i> , 2020, 7, CD009209.	1.5	25
17	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.	2.0	19
18	Sit-to-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.	0.5	6

#	ARTICLE	IF	CITATIONS
19	Sedentary behaviour and health at work: an investigation of industrial sector, job role, gender and geographical differences. <i>Ergonomics</i> , 2019, 62, 21-30.	1.1	23
20	Walking Works Wonders: a tailored workplace intervention evaluated over 24 months. <i>Ergonomics</i> , 2019, 62, 31-41.	1.1	13
21	<p></p>Physical activity and sedentary behavior in women with rheumatoid arthritis: a comparison of patients with low and high disease activity and healthy controls</p>. <i>Open Access Rheumatology: Research and Reviews</i> , 2019, Volume 11, 133-142.	0.8	16
22	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.	0.9	7
23	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.	1.0	10
24	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.	0.8	3
25	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.	0.8	10
26	A Structured Health Intervention for Truckers (SHIFT). <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 377-385.	0.9	13
27	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. <i>BMC Public Health</i> , 2018, 18, 1120.	1.2	25
28	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.	0.6	10
29	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.	0.9	14
30	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.	0.5	9
31	Cross-sectional surveillance study to phenotype lorry drivers- sedentary behaviours, physical activity and cardio-metabolic health. <i>BMJ Open</i> , 2017, 7, e013162.	0.8	27
32	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
33	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.	1.3	11
34	Sitting time and obesity in a sample of adults from Europe and the USA. <i>Annals of Human Biology</i> , 2017, 44, 230-236.	0.4	37
35	Reliability and Validity of the Early Years Physical Activity Questionnaire (EY-PAQ). <i>Sports</i> , 2016, 4, 30.	0.7	23
36	Physical Activity During the Early Years. <i>American Journal of Preventive Medicine</i> , 2016, 51, 384-402.	1.6	98

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37	The effects of standing desks within the school classroom: A systematic review. Preventive Medicine Reports, 2016, 3, 338-347.	0.8	51
38	Using Sit-to-Stand Workstations in Offices. Medicine and Science in Sports and Exercise, 2016, 48, 720-725.	0.2	70
39	Time spent sitting during and outside working hours in bus drivers: A pilot study. Preventive Medicine Reports, 2016, 3, 36-39.	0.8	30
40	Descriptive epidemiology of domain-specific sitting in working adults: the Stormont Study. Journal of Public Health, 2016, 38, 53-60.	1.0	57
41	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.	1.0	80
42	Association of after school sedentary behaviour in adolescence with mental wellbeing in adulthood. Preventive Medicine, 2016, 87, 6-10.	1.6	31
43	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.	1.0	35
44	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. BMC Public Health, 2015, 15, 1109.	1.2	11
45	Energy expenditure during common sitting and standing tasks: examining the 1.5 MET definition of sedentary behaviour. BMC Public Health, 2015, 15, 516.	1.2	147
46	Work engagement and its association with occupational sitting time: results from the Stormont study. BMC Public Health, 2015, 15, 30.	1.2	51
47	Prevalence and socio-demographic correlates of obesity in the British Army. Annals of Human Biology, 2014, 41, 193-200.	0.4	22
48	Office Workers' Objectively Measured Sedentary Behavior and Physical Activity During and Outside Working Hours. Journal of Occupational and Environmental Medicine, 2014, 56, 298-303.	0.9	230
49	Seasonal variation in physical activity, sedentary behaviour and sleep in a sample of UK adults. Annals of Human Biology, 2014, 41, 1-8.	0.4	79
50	The relationship between sedentary behaviour and physical activity in adults: A systematic review. Preventive Medicine, 2014, 69, 28-35.	1.6	163
51	Calibration and validation of the ActiGraph GT3X+ in 2-3 year olds. Journal of Science and Medicine in Sport, 2014, 17, 617-622.	0.6	34
52	Qualitative Feasibility of Using Three Accelerometers With 2-3-Year-Old Children and Both Parents. Research Quarterly for Exercise and Sport, 2013, 84, 295-304.	0.8	13
53	Can a single question provide an accurate measure of physical activity?. British Journal of Sports Medicine, 2013, 47, 44-48.	3.1	117
54	The Use of Pedometers for Monitoring Physical Activity in Children and Adolescents: Measurement Considerations. Journal of Physical Activity and Health, 2013, 10, 249-262.	1.0	83

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55	Presence and Duration of Reactivity to Pedometers in Adults. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1097-1101.	0.2	67
56	Methods of Measurement in epidemiology: Sedentary Behaviour. <i>International Journal of Epidemiology</i> , 2012, 41, 1460-1471.	0.9	414
57	Validity of Two Self-Report Measures of Sitting Time. <i>Journal of Physical Activity and Health</i> , 2012, 9, 533-539.	1.0	80
58	Investigation of manual handling training practices in organisations and beliefs regarding effectiveness. <i>International Journal of Industrial Ergonomics</i> , 2012, 42, 206-211.	1.5	20
59	Summer to Winter Variability in the Step Counts of Normal Weight and Overweight Adults Living in the UK. <i>Journal of Physical Activity and Health</i> , 2011, 8, 36-44.	1.0	35
60	How many steps/day are enough? for adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 79.	2.0	733
61	The Correlates and Treatment of Obesity in Military Populations: A Systematic Review. <i>Obesity Facts</i> , 2011, 4, 229-237.	1.6	29
62	Evaluation of a commercially available pedometer used to promote physical activity as part of a national programme. <i>British Journal of Sports Medicine</i> , 2010, 44, 1178-1183.	3.1	32
63	What constitutes effective manual handling training? A systematic review. <i>Occupational Medicine</i> , 2010, 60, 101-107.	0.8	86
64	Increasing Our Understanding of Reactivity to Pedometers in Adults. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 674-680.	0.2	88
65	Four-week pedometer-determined activity patterns in normal-weight, overweight and obese adults. <i>Preventive Medicine</i> , 2008, 46, 325-330.	1.6	26
66	UK adults exhibit higher step counts in summer compared to winter months. <i>Annals of Human Biology</i> , 2008, 35, 154-169.	0.4	60
67	How Many Days of Pedometer Monitoring Predict Monthly Ambulatory Activity in Adults?. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 1589-1595.	0.2	48
68	Reactivity: an issue for short-term pedometer studies?. <i>British Journal of Sports Medicine</i> , 2007, 42, 68-70.	3.1	80
69	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.	0.6	8
70	The Menstrual Cycle and Susceptibility to Virtual Simulation Sickness. <i>Journal of Biological Rhythms</i> , 2005, 20, 71-82.	1.4	35
71	Facial Skin Pallor Increases During Motion Sickness. <i>Journal of Psychophysiology</i> , 2002, 16, 150-157.	0.3	10