

Philippa M Dall

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

2,104
citations

304743

22
h-index

243625

44
g-index

50
all docs

50
docs citations

50
times ranked

3097
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 Highlights the Potential for a More Dynamic Approach to Physical Activity Surveillance. <i>Journal for the Measurement of Physical Behaviour</i> , 2022, 5, 1-2.	0.8	0
2	Compositional analysis of the association between mortality and 24-hour movement behaviour from NHANES. <i>European Journal of Preventive Cardiology</i> , 2021, 28, 791-798.	1.8	44
3	Experiences of augmented arm rehabilitation including supported self-management after stroke: a qualitative investigation. <i>Clinical Rehabilitation</i> , 2021, 35, 288-301.	2.2	8
4	Concurrent Measurement of Global Positioning System and Event-Based Physical Activity Data: A Methodological Framework for Integration. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, 4, 9-22.	0.8	1
5	Joint association between accelerometry-measured daily combination of time spent in physical activity, sedentary behaviour and sleep and all-cause mortality: a pooled analysis of six prospective cohorts using compositional analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, 1277-1285.	6.7	63
6	Compositional Data Analysis in Physical Activity and Health Research. Looking for the Right Balance. , 2021, , 363-382.		0
7	Sitting as a moral practice: Older adults's accounts from qualitative interviews on sedentary behaviours. <i>Sociology of Health and Illness</i> , 2021, 43, 2102-2120.	2.1	7
8	How are we measuring physical activity and sedentary behaviour in the four home nations of the UK? A narrative review of current surveillance measures and future directions. <i>British Journal of Sports Medicine</i> , 2020, 54, 1269-1276.	6.7	22
9	Exercise therapy in routine management of peripheral arterial disease and intermittent claudication: a scoping review. <i>Therapeutic Advances in Cardiovascular Disease</i> , 2020, 14, 175394472092427.	2.1	15
10	A Pilot Randomised Clinical Trial of a Novel Approach to Reduce Sedentary Behaviour in Care Home Residents: Feasibility and Preliminary Effects of the GET READY Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2866.	2.6	12
11	Cross-sectional associations between personality traits and device-based measures of step count and sedentary behaviour in older age: the Lothian Birth Cohort 1936. <i>BMC Geriatrics</i> , 2019, 19, 302.	2.7	9
12	Positive and negative well-being and objectively measured sedentary behaviour in older adults: evidence from three cohorts. <i>BMC Geriatrics</i> , 2019, 19, 28.	2.7	16
13	Efficacy and Feasibility of Pain management and Patient Education for Physical Activity in Intermittent claudication (PrEPAID): protocol for a randomised controlled trial. <i>Trials</i> , 2019, 20, 222.	1.6	4
14	A Novel Approach to Reduce Sedentary Behaviour in Care Home Residents: The GET READY Study Utilising Service-Learning and Co-Creation. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 418.	2.6	16
15	Concurrent agreement between ActiGraph and activPAL in measuring moderate to vigorous intensity physical activity for adults. <i>Medical Engineering and Physics</i> , 2019, 74, 82-88.	1.7	16
16	Barriers and Enablers to Walking in Individuals with Intermittent Claudication: A Systematic Review. <i>European Journal of Vascular and Endovascular Surgery</i> , 2019, 58, e248-e249.	1.5	0
17	How does light-intensity physical activity associate with adult cardiometabolic health and mortality? Systematic review with meta-analysis of experimental and observational studies. <i>British Journal of Sports Medicine</i> , 2019, 53, 370-376.	6.7	254
18	Beyond "paralysis", tackling sedentary behaviour in health care. <i>AIMS Medical Science</i> , 2019, 6, 67-75.	0.4	12

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19	An explorative study of current strategies to reduce sedentary behaviour in hospital wards. <i>AIMS Medical Science</i> , 2019, 6, 285-295.	0.4	2
20	Attitudes to ageing and objectively-measured sedentary and walking behaviour in older people: The Lothian Birth Cohort 1936. <i>PLoS ONE</i> , 2018, 13, e0197357.	2.5	8
21	Characteristics of a Protocol to Collect Objective Physical Activity/Sedentary Behavior Data in a Large Study: Seniors USP (Understanding Sedentary Patterns). <i>Journal for the Measurement of Physical Behaviour</i> , 2018, 1, 26-31.	0.8	34
22	Barriers and enablers to walking in individuals with intermittent claudication: A systematic review to conceptualize a relevant and patient-centered program. <i>PLoS ONE</i> , 2018, 13, e0201095.	2.5	44
23	Reliability, minimal detectable change and responsiveness to change: Indicators to select the best method to measure sedentary behaviour in older adults in different study designs. <i>PLoS ONE</i> , 2018, 13, e0195424.	2.5	50
24	The epigenetic clock and objectively measured sedentary and walking behavior in older adults: the Lothian Birth Cohort 1936. <i>Clinical Epigenetics</i> , 2018, 10, 4.	4.1	30
25	A randomised feasibility study to investigate the impact of education and the addition of prompts on the sedentary behaviour of office workers. <i>Pilot and Feasibility Studies</i> , 2018, 4, 33.	1.2	14
26	Compositional Analysis of the Associations between 24-h Movement Behaviours and Health Indicators among Adults and Older Adults from the Canadian Health Measure Survey. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1779.	2.6	52
27	Cognitive ability does not predict objectively measured sedentary behavior: Evidence from three older cohorts.. <i>Psychology and Aging</i> , 2018, 33, 288-296.	1.6	12
28	A co-created intervention with care home residents and university students following a service-learning methodology to reduce sedentary behaviour: The GET READY project protocol. <i>Journal of Frailty, Sarcopenia and Falls</i> , 2018, 03, 132-137.	1.2	4
29	Relationships between socioeconomic position and objectively measured sedentary behaviour in older adults in three prospective cohorts. <i>BMJ Open</i> , 2017, 7, e016436.	1.9	15
30	The Influence of Neighbourhoods and the Social Environment on Sedentary Behaviour in Older Adults in Three Prospective Cohorts. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 557.	2.6	23
31	Differentiating Sitting and Lying Using a Thigh-Worn Accelerometer. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 742-747.	0.4	30
32	Ethnic Differences in and Childhood Influences on Early Adult Pulse Wave Velocity. <i>Hypertension</i> , 2016, 67, 1133-1141.	2.7	35
33	Agreement of the activPAL3 and activPAL for characterising posture and stepping in adults and children. <i>Gait and Posture</i> , 2016, 48, 209-214.	1.4	13
34	Can arterial wave augmentation in young adults help account for variability of cardiovascular risk in different British ethnic groups?. <i>Journal of Hypertension</i> , 2016, 34, 2220-2226.	0.5	8
35	Validity and reliability of the activPAL3 for measuring posture and stepping in adults and young people. <i>Gait and Posture</i> , 2016, 43, 42-47.	1.4	95
36	True cadence and step accumulation are not equivalent: The effect of intermittent claudication on free-living cadence. <i>Gait and Posture</i> , 2015, 41, 414-419.	1.4	21

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37	Quantifying the cadence of free-living walking using event-based analysis. <i>Gait and Posture</i> , 2015, 42, 85-90.	1.4	29
38	Comments on "Validation of an accelerometer-based method to measure the use of manual wheelchairs" by Sonenblum et al. <i>Med Eng Phys</i> 2012; 34(6):781-6. <i>Medical Engineering and Physics</i> , 2013, 35, 556-557.	1.7	0
39	Validity, Practical Utility, and Reliability of the activPAL [®] in Preschool Children. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 761-768.	0.4	87
40	Point-of-Choice Prompts to Reduce Sitting Time at Work. <i>American Journal of Preventive Medicine</i> , 2012, 43, 293-297.	3.0	175
41	Sitting patterns at work: objective measurement of adherence to current recommendations. <i>Ergonomics</i> , 2011, 54, 531-538.	2.1	183
42	Daily and hourly frequency of the sit to stand movement in older adults: a comparison of day hospital, rehabilitation ward and community living groups. <i>Aging Clinical and Experimental Research</i> , 2011, 23, 437-444.	2.9	36
43	Objective Measurement of Habitual Sedentary Behavior in Pre-School Children: Comparison of Activpal With Actigraph Monitors. <i>Pediatric Exercise Science</i> , 2011, 23, 468-476.	1.0	29
44	Feasibility, inter- and intra-rater reliability of physiotherapists measuring prolapse using the pelvic organ prolapse quantification system. <i>International Urogynecology Journal</i> , 2010, 21, 651-656.	1.4	11
45	Frequency of the sit to stand task: An observational study of free-living adults. <i>Applied Ergonomics</i> , 2010, 41, 58-61.	3.1	233
46	Compliance with physical activity guidelines in a group of UK-based postal workers using an objective monitoring technique. <i>European Journal of Applied Physiology</i> , 2009, 106, 893-899.	2.5	43
47	Are laboratory measures reflected in the every day living activities of people with Chronic Fatigue Syndrome (CFS)? <i>Gait and Posture</i> , 2009, 30, S11.	1.4	0
48	Individuals with chronic low back pain have a lower level, and an altered pattern, of physical activity compared with matched controls: an observational study. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 53-58.	0.9	67
49	Activity-Monitor Accuracy in Measuring Step Number and Cadence in Community-Dwelling Older Adults. <i>Journal of Aging and Physical Activity</i> , 2008, 16, 201-214.	1.0	222