

# Nicole Freene

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

350  
citations

932766

10  
h-index

887659

17  
g-index

27  
all docs

27  
docs citations

27  
times ranked

385  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nursing perspectives on reducing sedentary behaviour in subacute hospital settings: A mixed methods study. <i>Journal of Clinical Nursing</i> , 2022, 31, 1348-1361.	1.4	5
2	Inspiratory muscle training in intensive care unit patients: An international cross-sectional survey of physiotherapist practice. <i>Australian Critical Care</i> , 2022, 35, 527-534.	0.6	3
3	Behaviour change techniques in cardiovascular disease smartphone apps to improve physical activity and sedentary behaviour: Systematic review and meta-regression. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	2.0	14
4	Criterion Validity of the Older-adults 2-minute Step Test in Community-dwelling Middle-aged Adults. <i>Measurement in Physical Education and Exercise Science</i> , 2021, 25, 335-343.	1.3	3
5	An Aboriginal and Torres Strait Islander Cardiac Rehabilitation program delivered in a non-Indigenous health service (Yeddung Gaur): a mixed methods feasibility study. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 222.	0.7	2
6	Smartphone applications for physical activity and sedentary behaviour change in people with cardiovascular disease: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2021, 16, e0258460.	1.1	17
7	High sedentary behaviour and low physical activity levels at 12 months after cardiac rehabilitation: A prospective cohort study. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 53-58.	1.1	15
8	Validity of the Past-day Adults' Sedentary Time Questionnaire in a Cardiac Rehabilitation Population. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020, 40, 325-329.	1.2	6
9	Can physical activity measurement alone improve objectively-measured physical activity in primary care?: A systematic review and meta-analysis. <i>Preventive Medicine Reports</i> , 2020, 20, 101230.	0.8	3
10	Comparison of device-based physical activity and sedentary behaviour following percutaneous coronary intervention in a cohort from Sweden and Australia: a harmonised, exploratory study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 17.	0.7	9
11	A smartphone app for sedentary behaviour change in cardiac rehabilitation and the effect on hospital admissions: the ToDo-CR randomised controlled trial study protocol. <i>BMJ Open</i> , 2020, 10, e040479.	0.8	6
12	A Behavioral Change Smartphone App and Program (ToDo-CR) to Decrease Sedentary Behavior in Cardiac Rehabilitation Participants: Prospective Feasibility Cohort Study. <i>JMIR Formative Research</i> , 2020, 4, e17359.	0.7	18
13	A wake-up call for physical activity promotion in Australia: results from a survey of Australian nursing and allied health professionals. <i>Australian Health Review</i> , 2019, 43, 165.	0.5	21
14	Frequency of a very brief intervention by physiotherapists to increase physical activity levels in adults: a pilot randomised controlled trial. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2019, 11, 6.	0.7	7
15	Control group changes in objectively measured physical activity in primary care: protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2019, 8, 144.	2.5	2
16	Physiotherapist-Led Physical Activity Interventions Are Efficacious at Increasing Physical Activity Levels: A Systematic Review and Meta-analysis. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 304-315.	0.9	46
17	Physiotherapists use a small number of behaviour change techniques when promoting physical activity: A systematic review comparing experimental and observational studies. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 609-615.	0.6	40
18	Objectively Measured Changes in Physical Activity and Sedentary Behavior in Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018, 38, E5-E8.	1.2	25

#	ARTICLE	IF	CITATIONS
19	Are we missing opportunities? Physiotherapy and physical activity promotion: a cross-sectional survey. BMC Sports Science, Medicine and Rehabilitation, 2017, 9, 19.	0.7	38
20	Assessing the "active couch potato"™ phenomenon in cardiac rehabilitation: rationale and study protocol. BMC Health Services Research, 2016, 16, 75.	0.9	6
21	Longitudinal comparison of a physiotherapist-led, home-based and group-based program for increasing physical activity in community-dwelling middle-aged adults. Australian Journal of Primary Health, 2015, 21, 189.	0.4	10
22	Community group exercise versus physiotherapist-led home-based physical activity program: barriers, enablers and preferences in middle-aged adults. Physiotherapy Theory and Practice, 2014, 30, 85-93.	0.6	14
23	Validating two self-report physical activity measures in middle-aged adults completing a group exercise or home-based physical activity program. Journal of Science and Medicine in Sport, 2014, 17, 611-616.	0.6	22
24	Physiotherapist-led home-based physical activity program versus community group exercise for middle-aged adults: Quasi-experimental comparison. Open Journal of Preventive Medicine, 2013, 03, 229-237.	0.2	3
25	'Physical activity at home (PAAH)', evaluation of a group versus home based physical activity program in community dwelling middle aged adults: rationale and study design. BMC Public Health, 2011, 11, 883.	1.2	15