

John P Buckley

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

987
citations

840776

11
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

1494
citing authors

#	ARTICLE	IF	CITATIONS
1	The sedentary office: an expert statement on the growing case for change towards better health and productivity. <i>British Journal of Sports Medicine</i> , 2015, 49, 1357-1362.	6.7	315
2	Standing-based office work shows encouraging signs of attenuating post-prandial glycaemic excursion. <i>Occupational and Environmental Medicine</i> , 2014, 71, 109-111.	2.8	104
3	Cardiac Rehabilitation Delivery Model for Low-Resource Settings: An International Council of Cardiovascular Prevention and Rehabilitation Consensus Statement. <i>Progress in Cardiovascular Diseases</i> , 2016, 59, 303-322.	3.1	104
4	BACPR scientific statement: British standards and core components for cardiovascular disease prevention and rehabilitation. <i>Heart</i> , 2013, 99, 1069-1071.	2.9	103
5	Standards and core components for cardiovascular disease prevention and rehabilitation. <i>Heart</i> , 2019, 105, 510-515.	2.9	99
6	Borg's scales in strength training; from theory to practice in young and older adults. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 682-692.	1.9	77
7	Promoting patient utilization of outpatient cardiac rehabilitation: A joint International Council and Canadian Association of Cardiovascular Prevention and Rehabilitation position statement. <i>International Journal of Cardiology</i> , 2020, 298, 1-7.	1.7	40
8	What is the effect of aerobic exercise intensity on cardiorespiratory fitness in those undergoing cardiac rehabilitation? A systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2019, 53, 1341-1351.	6.7	34
9	Predicting Maximal Oxygen Uptake Via a Perceptually Regulated Exercise Test (PRET). <i>Journal of Exercise Science and Fitness</i> , 2009, 7, 122-128.	2.2	25
10	International Charter on Cardiovascular Prevention and Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013, 33, 128-131.	2.1	23
11	Reproducibility of ratings of perceived exertion soon after myocardial infarction: responses in the stress-testing clinic and the rehabilitation gymnasium. <i>Ergonomics</i> , 2009, 52, 421-427.	2.1	17
12	Heart rate and perceived muscle pain responses to a functional walking test in McArdle disease. <i>Journal of Sports Sciences</i> , 2014, 32, 1561-1569.	2.0	11
13	The changing landscape of cardiac rehabilitation; from early mobilisation and reduced mortality to chronic multi-morbidity management. <i>Disability and Rehabilitation</i> , 2021, 43, 3515-3522.	1.8	10
14	The ReSiT study (reducing sitting time): rationale and protocol for an exploratory pilot study of an intervention to reduce sitting time among office workers. <i>Pilot and Feasibility Studies</i> , 2017, 3, 47.	1.2	8
15	Oxygen Costs of the Incremental Shuttle Walk Test in Cardiac Rehabilitation Participants: An Historical and Contemporary Analysis. <i>Sports Medicine</i> , 2016, 46, 1953-1962.	6.5	6
16	Acute glycaemic management before, during and after exercise for cardiac rehabilitation participants with diabetes mellitus: a joint statement of the British and Canadian Associations of Cardiovascular Prevention and Rehabilitation, the International Council for Cardiovascular Prevention and Rehabilitation and the British Association of Sport and Exercise Sciences. <i>British Journal of Sports Medicine</i> , 2021, 55, 709-720.	6.7	6
17	Cardio-respiratory responses to rowing ergometry and treadmill exercise soon after myocardial infarction. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 1721.	0.4	5
18	A critique on measuring reliability in exercise tests and outcome measures. <i>European Journal of Preventive Cardiology</i> , 2012, 19, 41-42.	1.8	0

#	ARTICLE	IF	CITATIONS
19	124.â€fLessons Learned from Cardiac Rehabilitation: Application to OA. Rheumatology, 0, , .	1.9	0