

# Kade Davison

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

1,457  
citations

471061

17  
h-index

329751

37  
g-index

58  
all docs

58  
docs citations

58  
times ranked

2300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity interventions in older people with cancer: A review of systematic reviews. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	2
2	Effects of yoga on depressive symptoms in people with mental disorders: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2021, 55, 992-1000.	3.1	67
3	Is yoga considered exercise within systematic reviews of exercise interventions? A scoping review. <i>Complementary Therapies in Medicine</i> , 2021, 56, 102618.	1.3	8
4	Approaches to determining occlusion pressure for blood flow restricted exercise training: Systematic review. <i>Journal of Sports Sciences</i> , 2021, 39, 663-672.	1.0	11
5	Exercising to Improve Movement Quality: Why and How. <i>ACSM's Health and Fitness Journal</i> , 2021, 25, 20-27.	0.3	2
6	Water-Based Interventions for People With Neurological Disability, Autism, and Intellectual Disability: A Scoping Review. <i>Adapted Physical Activity Quarterly</i> , 2021, 38, 474-493.	0.6	1
7	Satisfaction with Online Versus In-Person Yoga During COVID-19. <i>Journal of Alternative and Complementary Medicine</i> , 2021, 27, 893-896.	2.1	21
8	Markers of Cardiac Autonomic Function During Consecutive Day Peak Exercise Tests in People With Myalgic Encephalomyelitis/Chronic Fatigue Syndrome. <i>Frontiers in Physiology</i> , 2021, 12, 771899.	1.3	5
9	What are the effects of scuba diving-based interventions for clients with neurological disability, autism or intellectual disability? A systematic review. <i>Diving and Hyperbaric Medicine</i> , 2021, 51, 355-360.	0.2	3
10	Self-reported physical activity levels of the 2017 Royal Australian and New Zealand College of Psychiatrists (RANZCP) conference delegates and their exercise referral practices. <i>Journal of Mental Health</i> , 2020, 29, 565-572.	1.0	12
11	Are we really "screening" movement? The role of assessing movement quality in exercise settings. <i>Journal of Sport and Health Science</i> , 2020, 9, 489-492.	3.3	6
12	Heart rate acceleration at relative workloads during treadmill and overground running for tracking exercise performance during functional overreaching. <i>Scientific Reports</i> , 2020, 10, 14622.	1.6	2
13	Challenges associated with physical assessments for people living with dementia: Modifying standard assessment protocols. <i>SAGE Open Medicine</i> , 2020, 8, 205031212091035.	0.7	2
14	Optimisation of assessment of maximal rate of heart rate increase for tracking training-induced changes in endurance exercise performance. <i>Scientific Reports</i> , 2020, 10, 2528.	1.6	5
15	Lack of Cited Evidence Underpinning Recommendations for Objective Assessment of Cardiovascular Function to Inform Exercise Prescription: A Systematic Review. <i>Sports Medicine</i> , 2020, 50, 1469-1481.	3.1	1
16	Evaluation of an implementation project: The exercise physiology in aged care program. <i>Geriatrics and Gerontology International</i> , 2020, 20, 595-601.	0.7	2
17	The Impact of Functional Overreaching on Post-exercise Parasympathetic Reactivation in Runners. <i>Frontiers in Physiology</i> , 2020, 11, 614765.	1.3	2
18	Type 2 diabetes and the medicine of exercise: The role of general practice in ensuring exercise is part of every patient's plan. <i>Australian Journal of General Practice</i> , 2020, 49, 189-193.	0.3	8

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19	Exercise as cardiovascular medicine. Australian Journal of General Practice, 2020, 49, 483-487.	0.3	0
20	What is the effect of aerobic exercise intensity on cardiorespiratory fitness in those undergoing cardiac rehabilitation? A systematic review with meta-analysis. British Journal of Sports Medicine, 2019, 53, 1341-1351.	3.1	34
21	A randomised controlled trial of movement quality-focused exercise versus traditional resistance exercise for improving movement quality and physical performance in trained adults. Journal of Sports Sciences, 2019, 37, 2806-2817.	1.0	8
22	The roles of exercise professionals in the health care system: A comparison between Australia and China. Journal of Exercise Science and Fitness, 2019, 17, 81-90.	0.8	16
23	Diagnostic sensitivity of 2-day cardiopulmonary exercise testing in Myalgic Encephalomyelitis/Chronic Fatigue Syndrome. Journal of Translational Medicine, 2019, 17, 80.	1.8	24
24	Study protocol for a multicentre, controlled non-randomised trial: benefits of exercise physiology services for type 2 diabetes (BEST). BMJ Open, 2019, 9, e027610.	0.8	0
25	Physiological and Perceived Exertion Responses during Exercise: Effect of $\beta$ -blockade. Medicine and Science in Sports and Exercise, 2019, 51, 782-791.	0.2	13
26	Evidence of altered cardiac autonomic regulation in myalgic encephalomyelitis/chronic fatigue syndrome. Medicine (United States), 2019, 98, e17600.	0.4	52
27	RELIABILITY of a MOVEMENT QUALITY ASSESSMENT TOOL to GUIDE EXERCISE PRESCRIPTION (MOVEMENTSCREEN). International Journal of Sports Physical Therapy, 2019, 14, 424-435.	0.5	10
28	A Case Study of Exercise Adherence during Stereotactic Ablative Radiotherapy Treatment in a Previously Active Male with Metastatic Renal Cell Carcinoma. Journal of Sports Science and Medicine, 2019, 18, 462-470.	0.7	1
29	Reliability of sonographic measurements of endothelial function: Flow-mediated dilation, blood flow velocity, resistive and pulsatility indices. Sonography, 2018, 5, 148-156.	0.4	0
30	Therapeutic effects of aerobic and resistance exercises for cancer survivors: a systematic review of meta-analyses of clinical trials. British Journal of Sports Medicine, 2018, 52, 1311-1311.	3.1	109
31	Exercise Professionals with Advanced Clinical Training Should be Afforded Greater Responsibility in Pre-Participation Exercise Screening: A New Collaborative Model between Exercise Professionals and Physicians. Sports Medicine, 2018, 48, 1293-1302.	3.1	13
32	Exercise prescription is not just for medical doctors: the benefits of shared care by physicians and exercise professionals. British Journal of Sports Medicine, 2018, 52, 879-880.	3.1	17
33	Optimization of Maximal Rate of Heart Rate Increase Assessment in Runners. Research Quarterly for Exercise and Sport, 2018, 89, 322-331.	0.8	7
34	Predictors of physical activity among rural adults following cardiac rehabilitation.. Rehabilitation Psychology, 2018, 63, 495-501.	0.7	6
35	The Role of Sport, Exercise, and Physical Activity in Closing the Life Expectancy Gap for People with Mental Illness: An International Consensus Statement by Exercise and Sports Science Australia, American College of Sports Medicine, British Association of Sport and Exercise Science, and Sport and Exercise Science New Zealand. Translational Journal of the American College of Sports Medicine, 2018, 3, 72-73.	0.3	27
36	Movement Capacity Screening and Assessment. , 2018, , 26-45.		1

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37	The effect of functional overreaching on parameters of autonomic heart rate regulation. <i>European Journal of Applied Physiology</i> , 2017, 117, 541-550.	1.2	30
38	Multicomponent Musculoskeletal Movement Assessment Tools: A Systematic Review and Critical Appraisal of Their Development and Applicability to Professional Practice. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2903-2919.	1.0	28
39	Maximal rate of heart rate increase correlates with fatigue/recovery status in female cyclists. <i>European Journal of Applied Physiology</i> , 2017, 117, 2425-2431.	1.2	12
40	Role Of Physical Activity In Closing The Life Expectancy Gap of People With Mental Illness. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 842-843.	0.2	5
41	Impact of Cocoa Flavanols on Cardiovascular Health: Additional Consideration of Dose and Food Matrix.. <i>Phytotherapy Research</i> , 2017, 31, 165-166.	2.8	1
42	The Effect of Anthocyanin-Rich Foods or Extracts on Vascular Function in Adults: A Systematic Review and Meta-Analysis of Randomised Controlled Trials. <i>Nutrients</i> , 2017, 9, 908.	1.7	96
43	Pacing, Conventional Physical Activity and Active Video Games to Increase Physical Activity for Adults with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome: Protocol for a Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2017, 6, e117.	0.5	1
44	Validity of a perceptually-regulated step test protocol for assessing cardiorespiratory fitness in healthy adults. <i>European Journal of Applied Physiology</i> , 2016, 116, 2337-2344.	1.2	4
45	Contextualizing Parasympathetic Hyperactivity in Functionally Overreached Athletes With Perceptions of Training Tolerance. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 685-692.	1.1	56
46	Author's Reply to Sabour and Ghassemi "Submaximal Step Tests to Estimate Maximal Oxygen Uptake in Healthy Adults: Methodological Issues About Validity and Reliability". <i>Sports Medicine</i> , 2016, 46, 1383-1384.	3.1	0
47	The development of a subjective assessment framework for individuals presenting for clinical exercise services: A Delphi study. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 872-876.	0.6	8
48	Monitoring Athletic Training Status Through Autonomic Heart Rate Regulation: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2016, 46, 1461-1486.	3.1	241
49	Validity of Submaximal Step Tests to Estimate Maximal Oxygen Uptake in Healthy Adults. <i>Sports Medicine</i> , 2016, 46, 737-750.	3.1	91
50	Ensuring safe exercise participation in clinical populations: who is responsible?. <i>Medical Journal of Australia</i> , 2015, 203, 16-17.	0.8	1
51	Potential Implications of Dose and Diet for the Effects of Cocoa Flavanols on Cardiometabolic Function. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 9942-9947.	2.4	17
52	An evaluation of inertial sensor technology in the discrimination of human gait. <i>Journal of Sports Sciences</i> , 2013, 31, 1312-1318.	1.0	20
53	An Evaluation of a Novel Biomarker Feedback Intervention on Smoking Cessation: A Pilot Study. <i>Journal of Smoking Cessation</i> , 2012, 7, 80-88.	0.3	2
54	Relationships between Obesity, Cardiorespiratory Fitness, and Cardiovascular Function. <i>Journal of Obesity</i> , 2010, 2010, 1-7.	1.1	37

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55	Impact of cocoa flavanol consumption on blood pressure responsiveness to exercise. British Journal of Nutrition, 2010, 103, 1480-1484.	1.2	67
56	Dose-related effects of flavanol-rich cocoa on blood pressure. Journal of Human Hypertension, 2010, 24, 568-576.	1.0	64
57	Effect of cocoa flavanols and exercise on cardiometabolic risk factors in overweight and obese subjects. International Journal of Obesity, 2008, 32, 1289-1296.	1.6	178