

# Brett A Gordon

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,075  
citations

567281

15  
h-index

414414

32  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1709  
citing authors

#	ARTICLE	IF	CITATIONS
1	Barriers and enablers to health service access amongst people with diabetes: An exploration of the perceptions of health care staff in regional Australia. <i>Health and Social Care in the Community</i> , 2022, 30, e234-e244.	1.6	1
2	Criterion Validity of a MARG Sensor to Assess Countermovement Jump Performance in Elite Basketballers. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 797-803.	2.1	6
3	A Comparison of the Gluco-Regulatory Responses to High-Intensity Interval Exercise and Resistance Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 287.	2.6	3
4	Ghrelin as a Biomarker of Stress: A Systematic Review and Meta-Analysis. <i>Nutrients</i> , 2021, 13, 784.	4.1	22
5	Evaluating Exercise Progression in an Australian Cardiac Rehabilitation Program: Should Cardiac Intervention, Age, or Physical Capacity Be Considered?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5826.	2.6	2
6	Is the Clinical Delivery of Cardiac Rehabilitation in an Australian Setting Associated with Changes in Physical Capacity and Cardiovascular Risk and Are Any Changes Maintained for 12 Months?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8950.	2.6	1
7	Participation in occupations, health and adjustment during the transition from military service: A cross-sectional study. <i>Military Psychology</i> , 2021, 33, 320-331.	1.1	8
8	The influence of playing surface on external demands and physiological responses during a soccer match simulation. <i>Journal of Sports Sciences</i> , 2021, 39, 2869-2877.	2.0	0
9	Relationships between Physical Activity, Work Ability, Absenteeism and Presenteeism in Australian and New Zealand Adults during COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12563.	2.6	11
10	Multiple short bouts of exercise are better than a single continuous bout for cardiometabolic health: a randomised crossover trial. <i>European Journal of Applied Physiology</i> , 2020, 120, 2361-2369.	2.5	3
11	A position statement on screening and management of prediabetes in adults in primary care in Australia. <i>Diabetes Research and Clinical Practice</i> , 2020, 164, 108188.	2.8	24
12	Acute cardiovascular responses to interval exercise: A systematic review and meta-analysis. <i>Journal of Sports Sciences</i> , 2020, 38, 970-984.	2.0	7
13	A comparison of acute glycaemic responses to accumulated or single bout walking exercise in apparently healthy, insufficiently active adults. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 902-907.	1.3	9
14	Exercise Supervision Is Important for Cardiometabolic Health Improvements: A 16-Week Randomized Controlled Trial. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 866-877.	2.1	13
15	Discrepancies Exist between Exercise Prescription and Dose in Elite Women's Basketball Pre-Season. <i>Sports</i> , 2020, 8, 70.	1.7	8
16	Is Exercise Prescription in Cardiac Rehabilitation Influenced by Physical Capacity or Cardiac Intervention?. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 633-641.	1.0	1
17	Exercise at an onsite facility with or without direct exercise supervision improves health-related physical fitness and exercise participation: An 8-week randomised controlled trial with 15-month follow-up. <i>Health Promotion Journal of Australia</i> , 2018, 29, 84-92.	1.2	10
18	Glucose response to exercise in the post-prandial period is independent of exercise intensity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 939-946.	2.9	15

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19	Cardiovascular risk of adipokines: a review. <i>Journal of International Medical Research</i> , 2018, 46, 2082-2095.	1.0	56
20	Accumulated or continuous exercise for glycaemic regulation and control: a systematic review with meta-analysis. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000470.	2.9	9
21	The Effect of Match Schedule on Accelerometry-Derived Exercise Dose during Training Sessions throughout a Competitive Basketball Season. <i>Sports</i> , 2018, 6, 69.	1.7	18
22	Accelerometry-Derived Relative Exercise Intensities in Elite Women's Basketball. <i>International Journal of Sports Medicine</i> , 2018, 39, 822-827.	1.7	24
23	Sleep patterns and match performance in elite Australian basketball athletes. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 786-789.	1.3	44
24	Implementing resistance training in the rehabilitation of coronary heart disease: A systematic review and meta-analysis. <i>International Journal of Cardiology</i> , 2017, 230, 493-508.	1.7	45
25	Construct Validity of Accelerometry-Derived Force to Quantify Basketball Movement Patterns. <i>International Journal of Sports Medicine</i> , 2017, 38, 1090-1096.	1.7	28
26	A comparison of age-standardised event rates for acute and chronic coronary heart disease in metropolitan and regional/remote Victoria: a retrospective cohort study. <i>BMC Public Health</i> , 2016, 16, 391.	2.9	2
27	A review of guidelines for cardiac rehabilitation exercise programmes: Is there an international consensus?. <i>European Journal of Preventive Cardiology</i> , 2016, 23, 1715-1733.	1.8	303
28	Physical activity intensity can be accurately monitored by smartphone global positioning system app. <i>European Journal of Sport Science</i> , 2016, 16, 624-631.	2.7	14
29	Does a single bout of resistance or aerobic exercise after insulin dose reduction modulate glycaemic control in type 2 diabetes? A randomised cross-over trial. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 795-799.	1.3	12
30	Reliability and validity of a GPS-enabled iPhone app to measure physical activity. <i>Journal of Sports Sciences</i> , 2015, 33, 1421-1428.	2.0	26
31	Insulin sensitivity not modulated 24 to 78h after acute resistance exercise in type 2 diabetes patients. <i>Diabetes, Obesity and Metabolism</i> , 2013, 15, 478-480.	4.4	9
32	Glycemic response varies between resistance and aerobic exercise in inactive males with long-term type 2 diabetes. <i>Applied Physiology, Nutrition and Metabolism</i> , 2013, 38, 900-904.	1.9	9
33	The effect of whole-body vibration as a recovery technique on running kinematics and jumping performance following eccentric exercise to induce delayed-onset muscle soreness. <i>Sports Technology</i> , 2013, 6, 112-121.	0.4	2
34	Insulin sensitivity in response to a single resistance exercise session in apparently healthy individuals. <i>Journal of Endocrinological Investigation</i> , 2012, 35, 665-9.	3.3	4
35	Identification of key performance parameters during off-spin bowling with a smart cricket ball. <i>Sports Technology</i> , 2011, 4, 159-163.	0.4	20
36	Reproducibility of multiple repeated oral glucose tolerance tests. <i>Diabetes Research and Clinical Practice</i> , 2011, 94, e78-e82.	2.8	17

#	ARTICLE	IF	CITATIONS
37	Graduated exercise training and progressive resistance training in adolescents with chronic fatigue syndrome: a randomized controlled pilot study. <i>Clinical Rehabilitation</i> , 2010, 24, 1072-1079.	2.2	60
38	Promising outcomes of an adolescent chronic fatigue syndrome inpatient programme. <i>Journal of Paediatrics and Child Health</i> , 2009, 45, 286-290.	0.8	25
39	Resistance training improves metabolic health in type 2 diabetes: A systematic review. <i>Diabetes Research and Clinical Practice</i> , 2009, 83, 157-175.	2.8	204