Geoffrey M Minett

List of Publications by Year in descending order

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394421 477307 1,054 62 19 29 citations g-index h-index papers 64 64 64 1288 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Peer Presence Increases Session Ratings of Perceived Exertion. International Journal of Sports Physiology and Performance, 2022, 17, 106-110.	2.3	5
2	A Comparison of the External and Internal Demands Imposed during Conditioning Training and Match-Play in Semi-Professional and Development Female Netball Players. Sports, 2022, 10, 12.	1.7	1
3	The influence of absent crowds on National Rugby League match player statistics and running metrics. Psychology of Sport and Exercise, 2022, 60, 102163.	2.1	3
4	Potential role of passively increased muscle temperature on contractile function. European Journal of Applied Physiology, 2022, 122, 2153-2162.	2.5	7
5	Analysing the predictive capacity and dose-response of wellness in load monitoring. Journal of Sports Sciences, 2021, 39, 1339-1347.	2.0	7
6	Female (Under) Representation in Exercise Thermoregulation Research. Sports Medicine - Open, 2021, 7, 43.	3.1	31
7	Short-term heat acclimation preserves knee extensor torque but does not improve 20Âkm self-paced cycling performance in the heat. European Journal of Applied Physiology, 2021, 121, 2761-2772.	2.5	4
8	A passive increase in muscle temperature enhances rapid force production and neuromuscular function in healthy adults. Journal of Science and Medicine in Sport, 2021, 24, 818-823.	1.3	10
9	Artistic and health professionals' perceptions of training load practices in pre-professional and professional ballet and/or contemporary dance. Journal of Science and Medicine in Sport, 2021, 24, S66.	1.3	O
10	The availability of task-specific feedback does not affect 20 km time trial cycling performance or test-retest reliability in trained cyclists. Journal of Science and Medicine in Sport, 2020, 23, 758-763.	1.3	1
11	Does exercise intensity affect wellness scores in a doseâ€like fashion?. European Journal of Sport Science, 2020, 20, 1395-1404.	2.7	8
12	Effects of passive heating intervention on muscle hypertrophy and neuromuscular function: A preliminary systematic review with meta-analysis. Journal of Thermal Biology, 2020, 93, 102684.	2.5	9
13	Injuries across a pre-professional ballet and contemporary dance tertiary training program: A retrospective cohort study. Journal of Science and Medicine in Sport, 2020, 23, 1166-1171.	1.3	12
14	Biophysical, psychrometric and physiological limits for continuous liquid and air-based personal cooling systems in working men: A case for amending ASTM2300-10(2016). Safety Science, 2020, 132, 104980.	4.9	0
15	Muscle temperature kinetics and thermoregulatory responses to 42°C hot-water immersion in healthy males and females. European Journal of Applied Physiology, 2020, 120, 2611-2624.	2.5	12
16	The Effect of Overreaching on Neuromuscular Performance and Wellness Responses in Australian Rules Football Athletes. Journal of Strength and Conditioning Research, 2020, 34, 1530-1538.	2.1	7
17	Extending work tolerance time in the heat in protective ensembles with pre- and per-cooling methods. Applied Ergonomics, 2020, 85, 103064.	3.1	8
18	Injuries during transition periods across the year in pre-professional and professional ballet and contemporary dancers: A systematic review and meta-analysis. Physical Therapy in Sport, 2020, 44, 14-23.	1.9	9

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19	Effect of Individual Environmental Heat-Stress Variables on Training and Recovery in Professional Team Sport. International Journal of Sports Physiology and Performance, 2020, 15, 1393-1399.	2.3	3
20	The Effects of Daily Cold-Water Recovery and Postexercise Hot-Water Immersion on Training-Load Tolerance During 5 Days of Heat-Based Training. International Journal of Sports Physiology and Performance, 2020, 15, 639-647.	2.3	2
21	Effect of Divergent Solar Radiation Exposure With Outdoor Versus Indoor Training in the Heat. Journal of Strength and Conditioning Research, 2020, Publish Ahead of Print, .	2.1	1
22	Thermal Infrared Imaging Can Differentiate Skin Temperature Changes Associated With Intense Single Leg Exercise, But Not With Delayed Onset of Muscle Soreness. Journal of Sports Science and Medicine, 2020, 19, 469-477.	1.6	1
23	Mobilizing serum factors and immune cells through exercise to counteract age-related changes in cancer risk. Exercise Immunology Review, 2020, 26, 80-99.	0.4	10
24	Short-term heat acclimation training improves cycling performance in the heat and enhances knee extensor strength. Journal of Science and Medicine in Sport, 2019, 22, S38-S39.	1.3	0
25	Subsequent injury analysis in an Australian tertiary dance training program: A 3-year retrospective cohort study. Journal of Science and Medicine in Sport, 2019, 22, S66-S67.	1.3	1
26	Acute glutamine supplementation does not improve 20-km self-paced cycling performance in the heat. European Journal of Applied Physiology, 2019, 119, 2567-2578.	2.5	9
27	The effect of cycling in the heat on gastrointestinal-induced damage and neuromuscular fatigue. European Journal of Applied Physiology, 2019, 119, 1829-1840.	2.5	9
28	An Evaluation of Personal Cooling Systems for Reducing Thermal Strain Whilst Working in Chemical/Biological Protective Clothing. Frontiers in Physiology, 2019, 10, 424.	2.8	29
29	Passive heating and glycaemic control in non-diabetic and diabetic individuals: A systematic review and meta-analysis. PLoS ONE, 2019, 14, e0214223.	2.5	9
30	Effect of concentric and eccentric hamstring training on sprint recovery, strength and muscle architecture in inexperienced athletes. Journal of Science and Medicine in Sport, 2019, 22, 769-774.	1.3	24
31	Ballet and Contemporary Dance Injuries When Transitioning to Full-Time Training or Professional Level Dance: A Systematic Review. Journal of Dance Medicine and Science, 2019, 23, 112-125.	0.7	15
32	Could Heat Therapy Be an Effective Treatment for Alzheimer's and Parkinson's Diseases? A Narrative Review. Frontiers in Physiology, 2019, 10, 1556.	2.8	31
33	The reproducibility of 10 and 20 km time trial cycling performance in recreational cyclists, runners and team sport athletes. Journal of Science and Medicine in Sport, 2018, 21, 858-863.	1.3	19
34	Core Temperature Responses to Cold-Water Immersion Recovery: A Pooled-Data Analysis. International Journal of Sports Physiology and Performance, 2018, 13, 917-925.	2.3	9
35	Sleep quantity and quality during consecutive day heat training with the inclusion of cold-water immersion recovery. Journal of Thermal Biology, 2018, 74, 63-70.	2.5	12
36	The Specificity of Rugby Union Training Sessions in Preparation for Match Demands. International Journal of Sports Physiology and Performance, 2018, 13, 496-503.	2.3	21

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37	Bayesian Methods Might Solve the Problems with Magnitude-based Inference. Medicine and Science in Sports and Exercise, 2018, 50, 2609-2610.	0.4	7
38	Occupational cooling practices of emergency first responders in the United States: A survey. Temperature, 2018, 5, 348-358.	3.0	16
39	Lactate, not Lactic Acid, is Produced by Cellular Cytosolic Energy Catabolism. Physiology, 2018, 33, 10-12.	3.1	20
40	The impact of environmental temperature deception on perceived exertion during fixed-intensity exercise in the heat in trained-cyclists. Physiology and Behavior, 2018, 194, 333-340.	2.1	4
41	Internal and external cooling methods and their effect on body temperature, thermal perception and dexterity. PLoS ONE, 2018, 13, e0191416.	2.5	21
42	THE EFFECT OF REPETITIVE KICKING ON KNEE FLEXOR NEUROMUSCULAR FUNCTION. British Journal of Sports Medicine, 2017, 51, 313.2-314.	6.7	0
43	Drop punt kicking induces eccentric knee flexor weakness associated with reductions in hamstring electromyographic activity. Journal of Science and Medicine in Sport, 2017, 20, 595-599.	1.3	10
44	Cochrane review: wholeâ€body cryotherapy (extreme cold air exposure) for preventing and treating muscle soreness after exercise in adults. Journal of Evidence-Based Medicine, 2016, 9, 43-44.	2.4	17
45	The effect of high versus low intensity heat acclimation on performance and neuromuscular responses. Journal of Thermal Biology, 2016, 58, 50-59.	2.5	35
46	Heat acclimation for protection from exertional heat stress. The Cochrane Library, 2016, , .	2.8	3
47	Whole-body cryotherapy (extreme cold air exposure) for preventing and treating muscle soreness after exercise in adults. The Cochrane Library, 2015, 2015, CD010789.	2.8	65
48	Does the technique employed for skin temperature assessment alter outcomes? A systematic review. Physiological Measurement, 2015, 36, R27-R51.	2.1	31
49	Specificity and context in post-exercise recovery: it is not a one-size-fits-all approach. Frontiers in Physiology, 2015, 6, 130.	2.8	32
50	Is recovery driven by central or peripheral factors? A role for the brain in recovery following intermittent-sprint exercise. Frontiers in Physiology, 2014, 5, 24.	2.8	60
51	Coldâ€water immersion decreases cerebral oxygenation but improves recovery after intermittentâ€sprint exercise in the heat. Scandinavian Journal of Medicine and Science in Sports, 2014, 24, 656-666.	2.9	51
52	The Effect of Overnight Sleep Deprivation After Competitive Rugby League Matches on Postmatch Physiological and Perceptual Recovery. International Journal of Sports Physiology and Performance, 2013, 8, 556-564.	2.3	66
53	Physiological, Perceptual, and Technical Responses to On-Court Tennis Training on Hard and Clay Courts. Journal of Strength and Conditioning Research, 2013, 27, 1487-1495.	2.1	47
54	The Effect of Post-Match Alcohol Ingestion on Recovery From Competitive Rugby League Matches. Journal of Strength and Conditioning Research, 2013, 27, 1304-1312.	2.1	23

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55	Effects of mixed-method cooling on recovery of medium-fast bowling performance in hot conditions on consecutive days. Journal of Sports Sciences, 2012, 30, 1387-1396.	2.0	20
56	Mixed-method pre-cooling reduces physiological demand without improving performance of medium-fast bowling in the heat. Journal of Sports Sciences, 2012, 30, 907-915.	2.0	23
57	Duration-dependant response of mixed-method pre-cooling for intermittent-sprint exercise in the heat. European Journal of Applied Physiology, 2012, 112, 3655-3666.	2.5	31
58	Post-match changes in neuromuscular function and the relationship to match demands in amateur rugby league matches. Journal of Science and Medicine in Sport, 2012, 15, 238-243.	1.3	39
59	Volume-Dependent Response of Precooling for Intermittent-Sprint Exercise in the Heat. Medicine and Science in Sports and Exercise, 2011, 43, 1760-1769.	0.4	72
60	Effects of Acute Multinutrient Supplementation on Rugby Union Game Performance and Recovery. International Journal of Sports Physiology and Performance, 2010, 5, 27-41.	2.3	14
61	Heat acclimation for protection from exertional heat stress. The Cochrane Library, 0, , .	2.8	O
62	Weekly injury rates within semesters of a three-year tertiary dance program, and prospective training monitoring across one semester of training: a longitudinal study. Research in Dance Education, 0 , , $1-18$.	1.0	0