

Dominic Micklewright

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

1,543
citations

361045

20
h-index

329751

37
g-index

74
all docs

74
docs citations

74
times ranked

1657
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscle pain from an intramuscular injection of hypertonic saline increases variability in knee extensor torque reproduction. <i>Journal of Applied Physiology</i> , 2021, 130, 57-68.	1.2	5
2	French Translation and Validation of the Rating-of-Fatigue Scale. <i>Sports Medicine - Open</i> , 2021, 7, 25.	1.3	6
3	Athlete's Opponent Interdependency Alters Pacing and Information-Seeking Behavior. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 153-160.	0.2	11
4	Muscle pain induced by hypertonic saline in the knee extensors decreases single-limb isometric time to task failure. <i>European Journal of Applied Physiology</i> , 2020, 120, 2047-2058.	1.2	22
5	The Psychophysiological Determinants of Pacing Behaviour and Performance During Prolonged Endurance Exercise: A Performance Level and Competition Outcome Comparison. <i>Sports Medicine</i> , 2018, 48, 2387-2400.	3.1	16
6	Modelling the process of falling behind and its psychophysiological consequences. <i>British Journal of Sports Medicine</i> , 2018, 52, 1523-1528.	3.1	8
7	Towards a three-dimensional framework of centrally regulated and goal-directed exercise behaviour: a narrative review. <i>British Journal of Sports Medicine</i> , 2018, 52, 957-966.	3.1	55
8	Psychophysiological And Pacing Strategy Responses To A Sprint Exercise Performed With Different Exercise Expectations.. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 324.	0.2	0
9	Can Simulated Green Exercise Improve Recovery From Acute Mental Stress?. <i>Frontiers in Psychology</i> , 2018, 9, 2167.	1.1	27
10	Perceived Fatigability: Utility of a Three-Dimensional Dynamical Systems Framework to Better Understand the Psychophysiological Regulation of Goal-Directed Exercise Behaviour. <i>Sports Medicine</i> , 2018, 48, 2479-2495.	3.1	31
11	The Effect of Maturation on Performance During Repeated Sprints With Self-Selected Versus Standardized Recovery Intervals in Youth Footballers. <i>Pediatric Exercise Science</i> , 2018, 30, 500-505.	0.5	12
12	Psychological and behavioral determinants of sport participation and performance in the young athlete. , 2018, , 177-206.		0
13	Development and Validity of the Rating-of-Fatigue Scale. <i>Sports Medicine</i> , 2017, 47, 2375-2393.	3.1	155
14	Information Acquisition Differences between Experienced and Novice Time Trial Cyclists. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1884-1898.	0.2	13
15	Association Between Depressive Symptoms and Exercise Capacity in Patients With Heart Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2017, 37, 239-249.	1.2	20
16	Will the Conscious's Subconscious Pacing Quagmire Help Elucidate the Mechanisms of Self-Paced Exercise? New Opportunities in Dual Process Theory and Process Tracing Methods. <i>Sports Medicine</i> , 2017, 47, 1231-1239.	3.1	50
17	Editorial: Regulation of Endurance Performance: New Frontiers. <i>Frontiers in Physiology</i> , 2017, 8, 727.	1.3	9
18	Translation and validation of the Cardiac Depression Scale to Arabic. <i>Asian Journal of Psychiatry</i> , 2016, 22, 60-66.	0.9	4

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19	Pacing Behavior and Tactical Positioning in 500- and 1000-m Short-Track Speed Skating. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 742-748.	1.1	36
20	Feedback Restricted to a Single Source of Preferred Performance Information Improves Cycling Time Trial Pacing and Performance. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 329-330.	0.2	1
21	The Cardiac Rehabilitation Inventory. <i>Journal of Cardiovascular Nursing</i> , 2016, 31, 175-185.	0.6	8
22	Occlusion of sight, sound and smell during Green Exercise influences mood, perceived exertion and heart rate. <i>International Journal of Environmental Health Research</i> , 2016, 26, 267-280.	1.3	22
23	Commentaries on Viewpoint: A role for the prefrontal cortex in exercise tolerance and termination. <i>Journal of Applied Physiology</i> , 2016, 120, 467-469.	1.2	24
24	Correlates of Mood and RPE During Multi-Lap Off-Road Cycling. <i>Applied Psychophysiology Biofeedback</i> , 2016, 41, 1-7.	1.0	9
25	Depression Symptom Severity and Cardiorespiratory Fitness in Healthy and Depressed Adults: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2016, 46, 219-230.	3.1	52
26	Risk Perception Influences Athletic Pacing Strategy. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1026-1037.	0.2	41
27	Deception Studies Manipulating Centrally Acting Performance Modifiers. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1441-1451.	0.2	17
28	Application of Decision-Making Theory to the Regulation of Muscular Work Rate during Self-Paced Competitive Endurance Activity. <i>Sports Medicine</i> , 2014, 44, 147-158.	3.1	150
29	Association between habitual school travel and muscular fitness in youth. <i>Preventive Medicine</i> , 2014, 67, 216-220.	1.6	11
30	Optic Flow Influences Perceived Exertion and Distance Estimation but not Running Pace. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1658-1665.	0.2	9
31	Physiological and Psychological Effects of Deception on Pacing Strategy and Performance: A Review. <i>Sports Medicine</i> , 2013, 43, 1243-1257.	3.1	51
32	Inner Dialogue and its Relationship to Perceived Exertion during Different Running Intensities. <i>Perceptual and Motor Skills</i> , 2013, 117, 11-30.	0.6	17
33	Crawling to the Finish Line: Why do Endurance Runners Collapse?. <i>Sports Medicine</i> , 2013, 43, 413-424.	3.1	37
34	Effect of Spatial and Temporal Cues on Athletic Pacing in Schoolchildren. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 395-402.	0.2	15
35	Recreational Cycling and Cardiorespiratory Fitness in English Youth. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 474-480.	0.2	4
36	Observer Effects on the Rating of Perceived Exertion and Affect during Exercise in Recreationally Active Males. <i>Perceptual and Motor Skills</i> , 2012, 115, 213-227.	0.6	26

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37	Pacing Strategy in Schoolchildren Differs with Age and Cognitive Development. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 362-369.	0.2	38
38	Optic Flow Influences Perceived Exertion During Cycling. <i>Journal of Sport and Exercise Psychology</i> , 2012, 34, 444-456.	0.7	25
39	Visual Color Perception in Green Exercise: Positive Effects on Mood and Perceived Exertion. <i>Environmental Science & Technology</i> , 2012, 46, 8661-8666.	4.6	121
40	Cognition and performance: anxiety, mood and perceived exertion among Ironman triathletes. <i>British Journal of Sports Medicine</i> , 2011, 45, 1088-1094.	3.1	44
41	The effect of a mental training program on state anxiety and competitive dressage performance. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2011, 6, 267-275.	0.5	14
42	Teleoanticipation in all-out short-duration cycling. <i>British Journal of Sports Medicine</i> , 2011, 45, 114-119.	3.1	48
43	The Relationship Between Self Talk And Perceived Exertion During Running Trials Of Different Intensities. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 27.	0.2	0
44	Effects of trait anxiety and direction of pre-competitive arousal on performance in the equestrian disciplines of dressage, showjumping and eventing. <i>Comparative Exercise Physiology</i> , 2010, 7, 185-191.	0.3	8
45	Pre-competitive arousal, perception of equine temperament and riding performance: do they interact?. <i>Comparative Exercise Physiology</i> , 2010, 7, 27-36.	0.3	14
46	Previous experience influences pacing during 20 km time trial cycling. <i>British Journal of Sports Medicine</i> , 2010, 44, 952-960.	3.1	113
47	The Central Governor Model Cannot be Adequately Tested by Observing its Components in Isolation. <i>Sports Medicine</i> , 2010, 40, 91-92.	3.1	4
48	A Preliminary Investigation into Pre-Competitive Mood States of Advanced and Novice Equestrian Dressage Riders. <i>Journal of Applied Sport Psychology</i> , 2010, 22, 333-342.	1.4	10
49	Changes in approaches to learning among undergraduate sports science students following a programme of weekly online assessments. <i>Journal of Hospitality, Leisure, Sport and Tourism Education</i> , 2010, 9, 141-155.	1.9	5
50	The effect of soft tissue release on delayed onset muscle soreness: A pilot study. <i>Physical Therapy in Sport</i> , 2009, 10, 19-24.	0.8	15
51	Perceived exertion influences pacing among ultramarathon runners but post-race mood change is associated with performance expectancy. <i>SA Sports Medicine</i> , 2009, 21, .	0.1	19
52	A New Squash Specific Incremental Field Test. <i>International Journal of Sports Medicine</i> , 2008, 29, 758-763.	0.8	8
53	Pre-competitive levels of arousal and self-confidence among elite and non-elite equestrian riders. <i>Comparative Exercise Physiology</i> , 2008, 5, 153.	0.3	11
54	Personality Compatibility Between Elite Equestrian Riders And Their Horses. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S210.	0.2	1

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55	Differences In Oxygen Uptake Between Expert And Novice Masseurs While Performing Effleurage, P��trissage And Tap��tement. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S39.	0.2	0
56	Wearing American Football Protective Equipment Has A Diminishing Effect On Agility, Balance and Coordination. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S440.	0.2	0
57	The Likelihood of Adherence to Cardiac Rehabilitation Questionnaire (LACR-Q). <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S357-S358.	0.2	0
58	Ratings Of Perceived Exertion During An Ultra-marathon Race. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S100.	0.2	0
59	The Beliefs About Massage Questionnaire. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, S486.	0.2	0
60	Rider Mood State on Equine Showjumping and Dressage Performance. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, S410.	0.2	0
61	Mechanically versus electro-magnetically braked cycle ergometer: performance and energy cost of the Wingate Anaerobic Test. <i>European Journal of Applied Physiology</i> , 2006, 96, 748-751.	1.2	47
62	Teleoanticipation - Strategic Concept or Immediate Feed Forward / Feed Backward Control?. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S43.	0.2	5
63	Assessing the Reliability of Experimental Massage Techniques Using a Kistler Force Plate. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S393-S394.	0.2	0
64	The Effect of Rider Mood on Equine Dressage Performance. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S228.	0.2	0
65	Mood State Response to Massage and Subsequent Exercise Performance. <i>Sport Psychologist</i> , 2005, 19, 234-250.	0.4	14
66	The Effect Of Selected Massaged Techniques On Mood State. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S180.	0.2	0
67	Dose Response Of Pro-inflammatory Cytokines And Cytokine-inhibiting Reactions In Long Distance Running. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, S374.	0.2	0
68	Device Generated Differences in Human Anaerobic Performance. <i>Medicine and Science in Sports and Exercise</i> , 2004, 36, S116.	0.2	0
69	BLOOD LACTATE REMOVAL USING COMBINED MASSAGE AND ACTIVE RECOVERY. <i>Medicine and Science in Sports and Exercise</i> , 2003, 35, S317.	0.2	2