

John S Raglin

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

3,076
citations

218677

26
h-index

182427

51
g-index

61
all docs

61
docs citations

61
times ranked

2720
citing authors

#	ARTICLE	IF	CITATIONS
1	Beetroot supplementation in women enjoying exercise together (BEE SWEET): Rationale, design and methods. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100693.	1.1	4
2	Exercise Performance Is Impaired during the Midluteal Phase of the Menstrual Cycle. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 442-452.	0.4	21
3	Advancing the understanding of placebo effects in psychological outcomes of exercise: Lessons learned and future directions. <i>European Journal of Sport Science</i> , 2020, 20, 326-337.	2.7	30
4	Reconceptualizing the measurement of expectations to better understand placebo and nocebo effects in psychological responses to exercise. <i>European Journal of Sport Science</i> , 2020, 20, 338-346.	2.7	8
5	The Placebo and Nocebo effect on sports performance: A systematic review. <i>European Journal of Sport Science</i> , 2020, 20, 279-292.	2.7	64
6	Dietary Nitrate Supplementation and Exercise-Related Performance. <i>Nutrition Today</i> , 2020, 55, 211-217.	1.0	5
7	Understanding placebo and nocebo effects in the context of sport: A psychological perspective. <i>European Journal of Sport Science</i> , 2020, 20, 293-301.	2.7	14
8	Potential health effects of dietary nitrate supplementation in aging and chronic degenerative disease. <i>Medical Hypotheses</i> , 2020, 141, 109732.	1.5	6
9	Aerobic Exercise Performance is Reduced in the Midluteal Compared to the Midfollicular Phase of the Menstrual Cycle in Eumenorrheic Women. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.5	1
10	Aerobic Exercise Acutely Reverses Negative Mood Occurring In The Mid-luteal Phase Of The Menstrual Cycle. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 679-679.	0.4	0
11	Automated Gait Variability Assessment In Real-World Running Using Wearable Accelerometry. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 819-819.	0.4	0
12	“Caution, this treatment is a placebo. It might work, but it might not”™: why emerging mechanistic evidence for placebo effects does not legitimise complementary and alternative medicines in sport. <i>British Journal of Sports Medicine</i> , 2018, 52, 817-818.	6.7	14
13	Consensus statement on placebo effects in sports and exercise: The need for conceptual clarity, methodological rigour, and the elucidation of neurobiological mechanisms. <i>European Journal of Sport Science</i> , 2018, 18, 1383-1389.	2.7	59
14	Psychological and behavioral determinants of sport participation and performance in the young athlete. , 2018, , 177-206.		0
15	The individual zones of optimal functioning (IZOF) model (1978–2014): Historical overview of its development and use. <i>International Journal of Sport and Exercise Psychology</i> , 2017, 15, 41-63.	2.1	66
16	Will the Conscious–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.	6.5	50
17	Elite sprint swimming performance is enhanced by completion of additional warm-up activities. <i>Journal of Sports Sciences</i> , 2017, 35, 1493-1499.	2.0	23
18	Morning Exercise: Enhancement of Afternoon Sprint-Swimming Performance. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 605-611.	2.3	17

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19	Commentary: Improvements in Cycling Time Trial Performance Are Not Sustained Following the Acute Provision of Challenging and Deceptive Feedback. <i>Frontiers in Physiology</i> , 2017, 8, 31.	2.8	0
20	Current Warm-Up Practices and Contemporary Issues Faced by Elite Swimming Coaches. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3471-3480.	2.1	21
21	Heated jackets and dryland-based activation exercises used as additional warm-ups during transition enhance sprint swimming performance. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 354-358.	1.3	24
22	The relationship of basic need satisfaction, motivational climate and personality to well-being and stress patterns among elite athletes: An explorative study. <i>Motivation and Emotion</i> , 2015, 39, 237-246.	1.3	31
23	Procedures for assessing psychological predictors of injuries in circus artists: a pilot prospective study. <i>BMC Medical Research Methodology</i> , 2014, 14, 77.	3.1	6
24	Prevention, diagnosis and treatment of the overtraining syndrome: Joint consensus statement of the European College of Sport Science (ECSS) and the American College of Sports Medicine (ACSM). <i>European Journal of Sport Science</i> , 2013, 13, 1-24.	2.7	248
25	Crawling to the Finish Line: Why do Endurance Runners Collapse?. <i>Sports Medicine</i> , 2013, 43, 413-424.	6.5	37
26	Prevention, Diagnosis, and Treatment of the Overtraining Syndrome. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 186-205.	0.4	801
27	Directional anxiety responses in elite and sub-elite young athletes: intensity of anxiety symptoms matters. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, 853-862.	2.9	25
28	Themed Review: Anxiety/Depression. <i>American Journal of Lifestyle Medicine</i> , 2007, 1, 159-166.	1.9	15
29	The Psychology of the Marathoner. <i>Sports Medicine</i> , 2007, 37, 404-407.	6.5	23
30	Mood state monitoring of training and recovery in elite kayakers. <i>European Journal of Sport Science</i> , 2006, 6, 245-253.	2.7	76
31	Psychobiological Aspects of Panic in SCBA and SCUBA. <i>International Journal of Sport and Exercise Psychology</i> , 2005, 3, 446-454.	2.1	5
32	Effect of mental imagery of a motor task on the Hoffmann reflex. <i>Behavioural Brain Research</i> , 2003, 142, 81-87.	2.2	60
33	State anxiety responses to 60 minutes of cross training. <i>British Journal of Sports Medicine</i> , 2002, 36, 105-107.	6.7	22
34	Optimism, Pessimism, and Precompetition Anxiety in College Athletes. <i>Personality and Individual Differences</i> , 2002, 32, 893-902.	2.9	53
35	Psychological Factors in Sport Performance. <i>Sports Medicine</i> , 2001, 31, 875-890.	6.5	120
36	Factors in Exercise Adherence: Influence of Spouse Participation. <i>Quest</i> , 2001, 53, 356-361.	1.2	6

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37	Training Practices and Staleness in 13â€™18-Year-Old Swimmers: A Cross-Cultural Study. <i>Pediatric Exercise Science</i> , 2000, 12, 61-70.	1.0	42
38	A comparison of the STAI and CSAI-2 in five-day recalls of precompetition anxiety in collegiate track and field athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2000, 10, 51-54.	2.9	17
39	Tolerance to Intensive Exercise and High Levels of Lactate in Panic Disorder. <i>Journal of Anxiety Disorders</i> , 1998, 12, 333-342.	3.2	27
40	Optimal and predicted anxiety in 9â€™12-year-old track and field athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 1997, 7, 253-258.	2.9	8
41	Mood, neuromuscular function, and performance during training in female swimmers. <i>Medicine and Science in Sports and Exercise</i> , 1996, 28, 372-377.	0.4	40
42	Variability in precompetition anxiety and performance in college track and field athletes. <i>Medicine and Science in Sports and Exercise</i> , 1996, 28, 378-385.	0.4	22
43	Mood, neuromuscular function, and performance during training in female swimmers. <i>Medicine and Science in Sports and Exercise</i> , 1996, 28, 372-377.	0.4	27
44	Variability in precompetition anxiety and performance in college track and field athletes. <i>Medicine and Science in Sports and Exercise</i> , 1996, 28, 378-385.	0.4	21
45	Precompetition anxiety in women volleyball players: a test of ZOF theory in a team sport.. <i>British Journal of Sports Medicine</i> , 1994, 28, 47-51.	6.7	28
46	Correspondence between Actual and Recalled Precompetition Anxiety in Collegiate Track and Field Athletes. <i>Journal of Sport and Exercise Psychology</i> , 1994, 16, 206-211.	1.2	26
47	Anxiety and performance in track and field athletes: A comparison of the inverted-U hypothesis with zone of optimal function theory. <i>Personality and Individual Differences</i> , 1993, 14, 163-171.	2.9	42
48	State anxiety and blood pressure following 30 min of leg ergometry or weight training. <i>Medicine and Science in Sports and Exercise</i> , 1993, 25, 1044-1048.	0.4	49
49	Psychobiologic effects of 3 d of increased training in female and male swimmers. <i>Medicine and Science in Sports and Exercise</i> , 1991, 23, 1055-1061.	0.4	28
50	Mood and self-motivation in successful and unsuccessful female rowers. <i>Medicine and Science in Sports and Exercise</i> , 1990, 22, 849.	0.4	50
51	Exercise and Mental Health. <i>Sports Medicine</i> , 1990, 9, 323-329.	6.5	165
52	Mood state and salivary cortisol levels following overtraining in female swimmers. <i>Psychoneuroendocrinology</i> , 1989, 14, 303-310.	2.7	137
53	Mood disturbance following increased training in swimmers. <i>Medicine and Science in Sports and Exercise</i> , 1988, 20, 408-414.	0.4	216
54	Influence of exercise and quiet rest on state anxiety and blood pressure. <i>Medicine and Science in Sports and Exercise</i> , 1987, 19, 456-463.	0.4	113

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55	Psychological Characteristics of Athletes and their Responses to Sport-Related Stressors. , 0, , 272-282.		1
56	Functional Status, Mood State, and Physical Activity Among Women With Post-Acute COVID-19 Syndrome. International Journal of Public Health, 0, 67, .	2.3	7