

# Ben Desbrow, Apd

## List of Publications by Year in descending order

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Version: 2024-02-01

148  
papers

4,064  
citations

117625

34  
h-index

138484

58  
g-index

149  
all docs

149  
docs citations

149  
times ranked

4480  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for Daily Carbohydrate Intake. <i>Sports Medicine</i> , 2001, 31, 267-299.	6.5	246
2	Effect of different protocols of caffeine intake on metabolism and endurance performance. <i>Journal of Applied Physiology</i> , 2002, 93, 990-999.	2.5	238
3	Students' perceptions of using Facebook as an interactive learning resource at university. <i>Australasian Journal of Educational Technology</i> , 2012, 28, .	3.5	197
4	Acute exercise and subsequent energy intake. A meta-analysis. <i>Appetite</i> , 2013, 63, 92-104.	3.7	185
5	Acute Exercise and Hormones Related to Appetite Regulation: A Meta-Analysis. <i>Sports Medicine</i> , 2014, 44, 387-403.	6.5	155
6	Sports Dietitians Australia Position Statement: Sports Nutrition for the Adolescent Athlete. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2014, 24, 570-584.	2.1	117
7	International Association of Athletics Federations Consensus Statement 2019: Nutrition for Athletics. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2019, 29, 73-84.	2.1	110
8	Adaptations to short-term high-fat diet persist during exercise despite high carbohydrate availability. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 83-91.	0.4	102
9	Effects of acute alcohol consumption on measures of simulated driving: A systematic review and meta-analysis. <i>Accident Analysis and Prevention</i> , 2017, 102, 248-266.	5.7	100
10	Acute Exercise and Gastric Emptying: A Meta-Analysis and Implications for Appetite Control. <i>Sports Medicine</i> , 2015, 45, 659-678.	6.5	95
11	Assessment of nutritional status in hemodialysis patients using patient-generated subjective global assessment. , 2005, 15, 211-216.		82
12	A review of the bioactivity of coffee, caffeine and key coffee constituents on inflammatory responses linked to depression. <i>Food Research International</i> , 2015, 76, 626-636.	6.2	82
13	Single and combined effects of beetroot juice and caffeine supplementation on cycling time trial performance. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 1050-1057.	1.9	80
14	The effects of different doses of caffeine on endurance cycling time trial performance. <i>Journal of Sports Sciences</i> , 2012, 30, 115-120.	2.0	78
15	Caffeine withdrawal and high-intensity endurance cycling performance. <i>Journal of Sports Sciences</i> , 2011, 29, 509-515.	2.0	73
16	Time course-dependent changes in the transcriptome of human skeletal muscle during recovery from endurance exercise: from inflammation to adaptive remodeling. <i>Journal of Applied Physiology</i> , 2014, 116, 274-287.	2.5	64
17	Caffeine, Cycling Performance, and Exogenous CHO Oxidation. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 1744-1751.	0.4	63
18	Consumption and reasons for use of dietary supplements in an Australian university population. <i>Nutrition</i> , 2016, 32, 524-530.	2.4	63

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19	An exploration of individuals'™ preferences for nutrition care from Australian primary care health professionals. <i>Australian Journal of Primary Health</i> , 2014, 20, 113.	0.9	59
20	Awareness and Use of Caffeine by Athletes Competing at the 2005 Ironman Triathlon World Championships. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2006, 16, 545-558.	2.1	57
21	General practitioners can offer effective nutrition care to patients with lifestyle-related chronic disease. <i>Journal of Primary Health Care</i> , 2013, 5, 59.	0.6	57
22	The Influence of Drinking, Texting, and Eating on Simulated Driving Performance. <i>Traffic Injury Prevention</i> , 2015, 16, 116-123.	1.4	56
23	Transcriptome analysis of neutrophils after endurance exercise reveals novel signaling mechanisms in the immune response to physiological stress. <i>Journal of Applied Physiology</i> , 2013, 114, 1677-1688.	2.5	52
24	An examination of consumer exposure to caffeine from retail coffee outlets. <i>Food and Chemical Toxicology</i> , 2007, 45, 1588-1592.	3.6	51
25	Nutrition for Special Populations: Young, Female, and Masters Athletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2019, 29, 220-227.	2.1	47
26	Women Experience the Same Ergogenic Response to Caffeine as Men. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1195-1202.	0.4	46
27	Well-Trained Endurance Athletes'™ Knowledge, Insight, and Experience of Caffeine Use. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2007, 17, 328-339.	2.1	44
28	The Effect of a Caffeinated Mouth-Rinse on Endurance Cycling Time-Trial Performance. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2014, 24, 90-97.	2.1	44
29	Caffeine, coffee, and appetite control: a review. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 901-912.	2.8	44
30	Aspiring dietitians study: A pre-enrolment study of students motivations, awareness and expectations relating to careers in nutrition and dietetics. <i>Nutrition and Dietetics</i> , 2005, 62, 106-109.	1.8	42
31	Carbohydrate-Electrolyte Feedings and 1h Time Trial Cycling Performance. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2004, 14, 541-549.	2.1	41
32	Effects of acute caffeine consumption following sleep loss on cognitive, physical, occupational and driving performance: A systematic review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 877-888.	6.1	41
33	Utilization and preference of nutrition information sources in Australia. <i>Health Expectations</i> , 2015, 18, 2288-2295.	2.6	40
34	Patients' perceptions of nutrition care provided by general practitioners: focus on Type 2 diabetes. <i>Family Practice</i> , 2012, 29, 719-725.	1.9	37
35	Caffeine Ingestion and Cycling Power Output in a Low or Normal Muscle Glycogen State. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 1577-1584.	0.4	36
36	Caffeine consumption around an exercise bout: effects on energy expenditure, energy intake, and exercise enjoyment. <i>Journal of Applied Physiology</i> , 2014, 117, 745-754.	2.5	36

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37	Cannabidiol and Sports Performance: a Narrative Review of Relevant Evidence and Recommendations for Future Research. <i>Sports Medicine - Open</i> , 2020, 6, 27.	3.1	34
38	Comparing the rehydration potential of different milk-based drinks to a carbohydrate-electrolyte beverage. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 1366-1372.	1.9	33
39	Experiences and nutrition support strategies in dementia care: Lessons from family carers. <i>Nutrition and Dietetics</i> , 2015, 72, 22-29.	1.8	33
40	Effects of probiotics and paraprobiotics on subjective and objective sleep metrics: a systematic review and meta-analysis. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 1536-1549.	2.9	33
41	Youth Athlete Development and Nutrition. <i>Sports Medicine</i> , 2021, 51, 3-12.	6.5	33
42	Comparing nutritional requirements, provision and intakes among patients prescribed therapeutic diets in hospital: An observational study. <i>Nutrition</i> , 2017, 39-40, 50-56.	2.4	31
43	Sports Dietitians Australia Position Statement: Nutrition for Exercise in Hot Environments. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2020, 30, 83-98.	2.1	31
44	An examination of consumer exposure to caffeine from commercial coffee and coffee-flavoured milk. <i>Journal of Food Composition and Analysis</i> , 2012, 28, 114-118.	3.9	30
45	The self-perceived knowledge, skills and attitudes of Australian practice nurses in providing nutrition care to patients with chronic disease. <i>Family Practice</i> , 2014, 31, 201-208.	1.9	30
46	Obesity management by general practitioners: the unavoidable necessity. <i>Australian Journal of Primary Health</i> , 2015, 21, 366.	0.9	27
47	The Effect of Fluid Intake Following Dehydration on Subsequent Athletic and Cognitive Performance: a Systematic Review and Meta-analysis. <i>Sports Medicine - Open</i> , 2017, 3, 13.	3.1	27
48	The Effects of Red Bull Energy Drink Compared with Caffeine on Cycling Time-Trial Performance. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 897-901.	2.3	26
49	Post-exercise Ingestion of Carbohydrate, Protein and Water: A Systematic Review and Meta-analysis for Effects on Subsequent Athletic Performance. <i>Sports Medicine</i> , 2018, 48, 379-408.	6.5	26
50	Understanding the nutrition care needs of patients newly diagnosed with type 2 diabetes: a need for open communication and patient-focussed consultations. <i>Australian Journal of Primary Health</i> , 2016, 22, 416.	0.9	25
51	The effects of dehydration, moderate alcohol consumption, and rehydration on cognitive functions. <i>Alcohol</i> , 2013, 47, 203-213.	1.7	24
52	Effect of caffeine on cycling time-trial performance in the heat. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 445-449.	1.3	24
53	Beer as a Sports Drink? Manipulating Beer's Ingredients to Replace Lost Fluid. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2013, 23, 593-600.	2.1	19
54	Coffee for morning hunger pangs. An examination of coffee and caffeine on appetite, gastric emptying, and energy intake. <i>Appetite</i> , 2014, 83, 317-326.	3.7	19

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55	Using alcohol intoxication goggles (Fatal Vision® goggles) to detect alcohol related impairment in simulated driving. <i>Traffic Injury Prevention</i> , 2017, 18, 19-27.	1.4	19
56	Muscle fiber typology is associated with the incidence of overreaching in response to overload training. <i>Journal of Applied Physiology</i> , 2020, 129, 823-836.	2.5	19
57	An evaluation of clinical dietetic student placement case mix exposure, service delivery and supervisory burden. <i>Nutrition and Dietetics</i> , 2010, 67, 287-293.	1.8	18
58	Effect of 8-weeks prebiotics/probiotics supplementation on alcohol metabolism and blood biomarkers of healthy adults: a pilot study. <i>European Journal of Nutrition</i> , 2018, 57, 1523-1534.	3.9	18
59	Caffeine content of pre-workout supplements commonly used by Australian consumers. <i>Drug Testing and Analysis</i> , 2019, 11, 523-529.	2.6	18
60	Nutritional intakes of patients at risk of pressure ulcers in the clinical setting. <i>Nutrition</i> , 2014, 30, 841-846.	2.4	17
61	Feasibility of a patient-centred nutrition intervention to improve oral intakes of patients at risk of pressure ulcer: a pilot randomised control trial. <i>Scandinavian Journal of Caring Sciences</i> , 2016, 30, 271-280.	2.1	17
62	The influence of exercise training volume alterations on the gut microbiome in highly-trained middle-distance runners. <i>European Journal of Sport Science</i> , 2022, 22, 1222-1230.	2.7	16
63	Glycemic response to carbohydrate and the effects of exercise and protein. <i>Nutrition</i> , 2013, 29, 881-885.	2.4	15
64	Effects of acute exercise, dehydration and rehydration on cognitive function in well-trained athletes. <i>Journal of Sports Sciences</i> , 2018, 36, 247-255.	2.0	15
65	Fluid, energy and nutrient recovery via ad libitum intake of different fluids and food. <i>Physiology and Behavior</i> , 2017, 171, 228-235.	2.1	14
66	Manipulations to the Alcohol and Sodium Content of Beer for Postexercise Rehydration. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2015, 25, 262-270.	2.1	13
67	Group facilitators' perceptions of the attributes that contribute to the effectiveness of group-based chronic disease self-management education programs. <i>Nutrition and Dietetics</i> , 2015, 72, 347-355.	1.8	13
68	Efficacy of a dietitian-led very low calorie diet (VLCD) based model of care to facilitate weight loss for obese patients prior to elective, non-bariatric surgery. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 188-198.	2.5	13
69	Mild to Moderate Dehydration Combined With Moderate Alcohol Consumption Has No Influence on Simulated Driving Performance. <i>Traffic Injury Prevention</i> , 2014, 15, 652-662.	1.4	12
70	A cross-sectional exploration of the personality traits of dietitians. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 502-509.	2.5	12
71	Evaluation of a curriculum initiative designed to enhance the research training of dietetics graduates. <i>Nutrition and Dietetics</i> , 2014, 71, 57-63.	1.8	11
72	Effect of meal glycemic load and caffeine consumption on prolonged monotonous driving performance. <i>Physiology and Behavior</i> , 2017, 181, 110-116.	2.1	11

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73	Tattoos do not affect exercise-induced localised sweat rate or sodium concentration. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1249-1253.	1.3	11
74	Attendance, weight and waist circumference outcomes of patients with type 2 diabetes receiving Medicare-subsidised dietetic services. <i>Australian Journal of Primary Health</i> , 2014, 20, 291.	0.9	10
75	Nutrition and dementia care: Informing dietetic practice. <i>Nutrition and Dietetics</i> , 2015, 72, 36-46.	1.8	10
76	Nutrition care-related practices and factors affecting nutritional intakes in hospital patients at risk of pressure ulcers. <i>Journal of Human Nutrition and Dietetics</i> , 2015, 28, 357-365.	2.5	10
77	The Effect of Ad Libitum Consumption of a Milk-Based Liquid Meal Supplement vs. a Traditional Sports Drink on Fluid Balance After Exercise. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2016, 26, 347-355.	2.1	10
78	Accuracy and adequacy of food supplied in therapeutic diets to hospitalised patients: An observational study. <i>Nutrition and Dietetics</i> , 2016, 73, 342-347.	1.8	10
79	Early oral feeding after colorectal surgery: A mixed methods study of knowledge translation. <i>Nutrition and Dietetics</i> , 2018, 75, 345-352.	1.8	10
80	Fluid, energy, and nutrient recovery via ad libitum intake of different commercial beverages and food in female athletes. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 37-46.	1.9	10
81	Three consecutive nights of sleep loss: Effects of morning caffeine consumption on subjective sleepiness/alertness, reaction time and simulated driving performance. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 70, 124-134.	3.7	10
82	Sports nutrition for the recreational athlete. , 2020, 49, 17-22.		10
83	Effects of Cannabidiol on Exercise Physiology and Bioenergetics: A Randomised Controlled Pilot Trial. <i>Sports Medicine - Open</i> , 2022, 8, 27.	3.1	10
84	Multidisciplinary evaluation of a critical care enteral feeding algorithm. <i>Nutrition and Dietetics</i> , 2012, 69, 242-249.	1.8	9
85	Direct observation of the nutrition care practices of Australian general practitioners. <i>Journal of Primary Health Care</i> , 2014, 6, 143.	0.6	9
86	Personal Trainer Perceptions of Providing Nutrition Care to Clients: A Qualitative Exploration. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 186-193.	2.1	9
87	A qualitative exploration of factors influencing medical staffs' decision-making around nutrition prescription after colorectal surgery. <i>BMC Health Services Research</i> , 2019, 19, 178.	2.2	9
88	Caffeine content of Nespresso® pod coffee. <i>Nutrition and Health</i> , 2019, 25, 3-7.	1.5	9
89	Engaging hospitalised patients in their nutrition care using technology: development of the NUTRI-TEC intervention. <i>BMC Health Services Research</i> , 2020, 20, 148.	2.2	9
90	The Effect of Consuming Carbohydrate With and Without Protein on the Rate of Muscle Glycogen Re-synthesis During Short-Term Post-exercise Recovery: a Systematic Review and Meta-analysis. <i>Sports Medicine - Open</i> , 2021, 7, 9.	3.1	9

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91	Ten-year follow up of graduates from the Aspiring Dietitians Study: Implications for dietetic workforce development. <i>Nutrition and Dietetics</i> , 2016, 73, 241-246.	1.8	8
92	Modulation of chemotherapy-induced cytotoxicity in SH-SY5Y neuroblastoma cells by caffeine and chlorogenic acid. <i>Toxicology Mechanisms and Methods</i> , 2017, 27, 363-369.	2.7	8
93	Smoothies: Exploring the Attitudes, Beliefs and Behaviours of Consumers and Non-Consumers. <i>Current Research in Nutrition and Food Science</i> , 2018, 6, 425-436.	0.8	8
94	Association between dietitians' personality profiles and practice areas. <i>Nutrition and Dietetics</i> , 2016, 73, 247-253.	1.8	7
95	Assessment of an integrated knowledge translation intervention to improve nutrition intakes among patients undergoing elective bowel surgery: a mixed-method process evaluation. <i>BMC Health Services Research</i> , 2021, 21, 514.	2.2	7
96	Hydration Practices Of Elite Male Team Athletes During Training Sessions. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S389.	0.4	7
97	Drink-Flavor Change™s Lack of Effect on Endurance Cycling Performance in Trained Athletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2007, 17, 315-327.	2.1	6
98	Exploratory investigation of factors affecting dietetic workforce satisfaction. <i>Nutrition and Dietetics</i> , 2011, 68, 195-200.	1.8	6
99	Alcohol pharmacokinetics and risk-taking behaviour following exercise-induced dehydration. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 101, 609-616.	2.9	6
100	Patient Perceptions of the Role of Nutrition for Pressure Ulcer Prevention in Hospital. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2014, 41, 528-534.	1.0	6
101	Feeding Practices and Nutrition Intakes Among Non-critically Ill, Postoperative Adult Patients: An Observational Study. <i>Nutrition in Clinical Practice</i> , 2019, 34, 371-380.	2.4	6
102	Clients expect nutrition care to be provided by personal trainers in Australia. <i>Nutrition and Dietetics</i> , 2019, 76, 421-427.	1.8	6
103	The influence of a fruit smoothie or cereal and milk breakfast on subsequent dietary intake: a pilot study. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 612-622.	2.8	6
104	Are Coaches of Female Athletes Informed of Relative Energy Deficiency in Sport? A Scoping Review. <i>Women in Sport and Physical Activity Journal</i> , 2021, 29, 38-46.	1.9	6
105	Challenges following a personalised diet adhering to dietary guidelines in a sample of Australian university students. <i>Nutrition and Health</i> , 2019, 25, 185-194.	1.5	5
106	Evaluation of an intervention to improve nutrition intake in patients undergoing elective colorectal surgery: A mixed-methods pilot study. <i>Nutrition</i> , 2021, 84, 111015.	2.4	5
107	Caffeine and Physical Performance. <i>Journal of Caffeine Research</i> , 2011, 1, 145-151.	0.9	4
108	Tear osmolarity is sensitive to exercise-induced fluid loss but is not associated with common hydration measures in a field setting. <i>Journal of Sports Sciences</i> , 2018, 36, 1220-1227.	2.0	4

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109	Consumption of a smoothie or cereal-based breakfast: impact on thirst, hunger, appetite and subsequent dietary intake. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 123-133.	2.8	4
110	Acute Exercise and Hormones Related Appetite Regulation: Comparison of Meta-analytical Methods. <i>Sports Medicine</i> , 2014, 44, 1167-1168.	6.5	3
111	An International Comparison of Nutrition Education Standards, Occupational Standards and Scopes of Practice for Personal Trainers. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 507-519.	2.1	3
112	The Influence of Mixers Containing Artificial Sweetener or Different Doses of Carbohydrate on Breath Alcohol Responses in Females. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 38-45.	2.4	3
113	Cognitive effects of acute aerobic exercise: Exploring the influence of exercise duration, exhaustion, task complexity and expectancies in endurance-trained individuals. <i>Journal of Sports Sciences</i> , 2021, 39, 183-191.	2.0	3
114	Caffeine Content and Perceived Sensory Characteristics of Pod Coffee: Effects on Mood and Cognitive Performance. <i>Current Research in Nutrition and Food Science</i> , 2018, 6, 329-345.	0.8	3
115	Identifying errors in meals provided to and sourced by patients on therapeutic diets in hospital. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2018, 27, 533-539.	0.4	3
116	A Nutrition Recovery Station Following Recreational Exercise Improves Fruit Consumption but Does Not Influence Fluid Recovery. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 487-490.	2.1	2
117	Effects of Consuming a Low Dose of Alcohol with Mixers Containing Carbohydrate or Artificial Sweetener on Simulated Driving Performance. <i>Nutrients</i> , 2018, 10, 419.	4.1	2
118	Calorie-Containing Recovery Drinks Increase Recreational Runners'™ Voluntary Energy and Carbohydrate Intake, with Minimal Impact on Fluid Recovery. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2019, 29, 1-5.	2.1	2
119	Effects of alcohol intoxication goggles (fatal vision goggles) with a concurrent cognitive task on simulated driving performance. <i>Traffic Injury Prevention</i> , 2019, 20, 777-782.	1.4	2
120	The effect of different post-exercise beverages with food on ad libitum fluid recovery, nutrient provision, and subsequent athletic performance. <i>Physiology and Behavior</i> , 2019, 201, 22-30.	2.1	2
121	Hospital Staffs'™ Perceptions of Postoperative Nutrition Among Colorectal Patients: A Qualitative Study. <i>Nutrition in Clinical Practice</i> , 2020, 35, 306-314.	2.4	2
122	Analysis of dietary intake, diet cost and food group expenditure from a 24-hour food record collected in a sample of Australian university students. <i>Nutrition and Dietetics</i> , 2021, 78, 174-182.	1.8	2
123	Direct observation of the nutrition care practices of Australian general practitioners. <i>Journal of Primary Health Care</i> , 2014, 6, 143-7.	0.6	2
124	The impact of post-prandial delay periods on ad libitum consumption of a laboratory breakfast meal. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1-8.	1.9	1
125	Does Oral Fluid Intake Following Dehydration Influence Subsequent Athletic Performance? A Systematic Review and Meta-Analysis. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 447.	0.4	1
126	Further Manipulations To The Alcohol And Sodium Content Of Beer For Post Exercise Rehydration.. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 397-398.	0.4	1



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127	Sensitive and Reliable Measures of Driver Performance in Simulated Motor-Racing. <i>International Journal of Exercise Science</i> , 2019, 12, 971-978.	0.5	1
128	Effectiveness of self-managed home and community exercise interventions in improving physical activity, body adiposity and related health indices in adults living with HIV: a protocol for a systematic review. <i>Systematic Reviews</i> , 2022, 11, 37.	5.3	1
129	The Effects Of Prior Exercise And Protein Co-ingestion On The Glycemic Response To Carbohydrate.. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 776-777.	0.4	0
130	Caffeine Withdrawal and High Intensity Endurance Cycling Performance.. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 106.	0.4	0
131	Tear Osmolarity Is Not A Valid Measure Of Hydration Status In The Field.. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 272-273.	0.4	0
132	Does Sex Mediate the Effects of Caffeine on Endurance Cycling Performance?. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 740-741.	0.4	0
133	The Effect Of Ad Libitum Intake Of Different Commercial Beverages And Snack Foods Following Exercise-induced Fluid Loss.. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 975.	0.4	0
134	Effects of Acute Exercise, Dehydration and Rehydration on Cognitive Function in Well Trained Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 844.	0.4	0
135	Effects of Duration and Intensity of Aerobic Exercise on Cognitive Performance in Trained Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 474-474.	0.4	0
136	Skin Tattoos Do Not Affect Exercise-induced Sweat Rate Or Sodium Concentration.. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 563-563.	0.4	0
137	Effects Of Acute Caffeine Ingestion Following A Period Of Sleep Loss On Cognitive And Physical Performance: A Systematic Review And Meta-analysis. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 610-610.	0.4	0
138	The Impact Of Placebo Caffeine Dose On Cognitive Performance And Endurance Running In Recreational Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 170-170.	0.4	0
139	Consistency of hangover experiences after a night of drinking: A controlled laboratory study. <i>Human Psychopharmacology</i> , 2021, 36, e2771.	1.5	0
140	Belief in caffeine's ergogenic effect on cognitive function and endurance performance: A sham doseâ€response study. <i>Human Psychopharmacology</i> , 2021, 36, e2792.	1.5	0
141	EFFECT OF DIFFERENT CAFFEINE INTAKE PROTOCOLS ON METABOLISM AND PERFORMANCE OF PROLONGED CYCLING. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, S43.	0.4	0
142	Coffee For Morning Hunger Pangs. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 14.	0.4	0
143	Promotion Of Nutrition Care By Australian Fitness Businesses. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1012-1013.	0.4	0
144	Influence of a Nutrition Recovery Station Following Exercise on Acute Dietary Intake.. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 852.	0.4	0

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145	The Effect of Different Post-Exercise Beverages with Food on Voluntary Dietary Intake and Subsequent Performance. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 296-297.	0.4	0
146	Markers Of Training Stress Associated With Functional Overreaching In Middle Distance Runners. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 833-833.	0.4	0
147	No Impact of Heat Stress and Dehydration on Short Duration Simulated Motor-Racing Performance. <i>International Journal of Exercise Science</i> , 2019, 12, 960-970.	0.5	0
148	Patient and Staff Perceptions on Using Bioelectrical Impedance Analysis in an Outpatient Haemodialysis Setting: A Qualitative Descriptive Study. <i>Healthcare (Switzerland)</i> , 2022, 10, 1205.	2.0	0