

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	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
2	Effects of Cannabidiol on Exercise Physiology and Bioenergetics: A Randomised Controlled Pilot Trial. <i>Sports Medicine - Open</i> , 2022, 8, 27.	3.1	10
3	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
4	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
5	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
6	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
7	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
8	Consistency of hangover experiences after a night of drinking: A controlled laboratory study. <i>Human Psychopharmacology</i> , 2021, 36, e2771.	1.5	0
9	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
10	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
11	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
12	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
13	Belief in caffeine's ergogenic effect on cognitive function and endurance performance: A sham dose-response study. <i>Human Psychopharmacology</i> , 2021, 36, e2792.	1.5	0
14	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
15	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
16	Youth Athlete Development and Nutrition. <i>Sports Medicine</i> , 2021, 51, 3-12.	6.5	33
17	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
18	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

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19	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
20	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
21	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
22	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
23	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
24	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
25	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
26	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
27	Sports nutrition for the recreational athlete. , 2020, 49, 17-22.		10
28	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
29	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
30	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
31	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
32	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
33	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
34	Clients expect nutrition care to be provided by personal trainers in Australia. <i>Nutrition and Dietetics</i> , 2019, 76, 421-427.	1.8	6
35	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
36	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

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37	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
38	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
39	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
40	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
41	Caffeine content of pre-workout supplements commonly used by Australian consumers. <i>Drug Testing and Analysis</i> , 2019, 11, 523-529.	2.6	18
42	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
43	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
44	Caffeine content of Nespresso® pod coffee. <i>Nutrition and Health</i> , 2019, 25, 3-7.	1.5	9
45	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
46	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
47	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
48	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
49	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
50	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
51	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
52	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
53	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
54	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

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55	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
56	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
57	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
58	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
59	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
60	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
61	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
62	Caffeine, coffee, and appetite control: a review. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 901-912.	2.8	44
63	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
64	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
65	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
66	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
67	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
68	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
69	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
70	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
71	Promotion Of Nutrition Care By Australian Fitness Businesses. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1012-1013.	0.4	0
72	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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73	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
74	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
75	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
76	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
77	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
78	Association between dietitians' personality profiles and practice areas. <i>Nutrition and Dietetics</i> , 2016, 73, 247-253.	1.8	7
79	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
80	Consumption and reasons for use of dietary supplements in an Australian university population. <i>Nutrition</i> , 2016, 32, 524-530.	2.4	63
81	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
82	Utilization and preference of nutrition information sources in Australia. <i>Health Expectations</i> , 2015, 18, 2288-2295.	2.6	40
83	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
84	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
85	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
86	Experiences and nutrition support strategies in dementia care: Lessons from family carers. <i>Nutrition and Dietetics</i> , 2015, 72, 22-29.	1.8	33
87	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
88	Nutrition and dementia care: Informing dietetic practice. <i>Nutrition and Dietetics</i> , 2015, 72, 36-46.	1.8	10
89	Obesity management by general practitioners: the unavoidable necessity. <i>Australian Journal of Primary Health</i> , 2015, 21, 366.	0.9	27
90	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

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91	The Influence of Drinking, Texting, and Eating on Simulated Driving Performance. Traffic Injury Prevention, 2015, 16, 116-123.	1.4	56
92	Acute Exercise and Gastric Emptying: A Meta-Analysis and Implications for Appetite Control. Sports Medicine, 2015, 45, 659-678.	6.5	95
93	Nutrition care-related practices and factors affecting nutritional intakes in hospital patients at risk of pressure ulcers. Journal of Human Nutrition and Dietetics, 2015, 28, 357-365.	2.5	10
94	Attendance, weight and waist circumference outcomes of patients with type 2 diabetes receiving Medicare-subsidised dietetic services. Australian Journal of Primary Health, 2014, 20, 291.	0.9	10
95	Direct observation of the nutrition care practices of Australian general practitioners. Journal of Primary Health Care, 2014, 6, 143.	0.6	9
96	Tear Osmolarity Is Not A Valid Measure Of Hydration Status In The Field.. Medicine and Science in Sports and Exercise, 2014, 46, 272-273.	0.4	0
97	Does Sex Mediate the Effects of Caffeine on Endurance Cycling Performance?. Medicine and Science in Sports and Exercise, 2014, 46, 740-741.	0.4	0
98	Sports Dietitians Australia Position Statement: Sports Nutrition for the Adolescent Athlete. International Journal of Sport Nutrition and Exercise Metabolism, 2014, 24, 570-584.	2.1	117
99	The Effect of a Caffeinated Mouth-Rinse on Endurance Cycling Time-Trial Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2014, 24, 90-97.	2.1	44
100	Evaluation of a curriculum initiative designed to enhance the research training of dietetics graduates. Nutrition and Dietetics, 2014, 71, 57-63.	1.8	11
101	Patient Perceptions of the Role of Nutrition for Pressure Ulcer Prevention in Hospital. Journal of Wound, Ostomy and Continence Nursing, 2014, 41, 528-534.	1.0	6
102	The self-perceived knowledge, skills and attitudes of Australian practice nurses in providing nutrition care to patients with chronic disease. Family Practice, 2014, 31, 201-208.	1.9	30
103	Effect of caffeine on cycling time-trial performance in the heat. Journal of Science and Medicine in Sport, 2014, 17, 445-449.	1.3	24
104	Mild to Moderate Dehydration Combined With Moderate Alcohol Consumption Has No Influence on Simulated Driving Performance. Traffic Injury Prevention, 2014, 15, 652-662.	1.4	12
105	Acute Exercise and Hormones Related to Appetite Regulation: A Meta-Analysis. Sports Medicine, 2014, 44, 387-403.	6.5	155
106	Time course-dependent changes in the transcriptome of human skeletal muscle during recovery from endurance exercise: from inflammation to adaptive remodeling. Journal of Applied Physiology, 2014, 116, 274-287.	2.5	64
107	Single and combined effects of beetroot juice and caffeine supplementation on cycling time trial performance. Applied Physiology, Nutrition and Metabolism, 2014, 39, 1050-1057.	1.9	80
108	Coffee for morning hunger pangs. An examination of coffee and caffeine on appetite, gastric emptying, and energy intake. Appetite, 2014, 83, 317-326.	3.7	19

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109	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
110	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
111	Acute Exercise and Hormones Related Appetite Regulation: Comparison of Meta-analytical Methods. <i>Sports Medicine</i> , 2014, 44, 1167-1168.	6.5	3
112	Nutritional intakes of patients at risk of pressure ulcers in the clinical setting. <i>Nutrition</i> , 2014, 30, 841-846.	2.4	17
113	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
114	Coffee For Morning Hunger Pangs. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 14.	0.4	0
115	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
116	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
117	Acute exercise and subsequent energy intake. A meta-analysis. <i>Appetite</i> , 2013, 63, 92-104.	3.7	185
118	Glycemic response to carbohydrate and the effects of exercise and protein. <i>Nutrition</i> , 2013, 29, 881-885.	2.4	15
119	The effects of dehydration, moderate alcohol consumption, and rehydration on cognitive functions. <i>Alcohol</i> , 2013, 47, 203-213.	1.7	24
120	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
121	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
122	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
123	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
124	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
125	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
126	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

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127	Multidisciplinary evaluation of a critical care enteral feeding algorithm. Nutrition and Dietetics, 2012, 69, 242-249.	1.8	9
128	Alcohol pharmacokinetics and risk-taking behaviour following exercise-induced dehydration. Pharmacology Biochemistry and Behavior, 2012, 101, 609-616.	2.9	6
129	Students' perceptions of using Facebook as an interactive learning resource at university. Australasian Journal of Educational Technology, 2012, 28, .	3.5	197
130	Caffeine and Physical Performance. Journal of Caffeine Research, 2011, 1, 145-151.	0.9	4
131	Exploratory investigation of factors affecting dietetic workforce satisfaction. Nutrition and Dietetics, 2011, 68, 195-200.	1.8	6
132	Caffeine withdrawal and high-intensity endurance cycling performance. Journal of Sports Sciences, 2011, 29, 509-515.	2.0	73
133	The Effects Of Prior Exercise And Protein Co-ingestion On The Glycemic Response To Carbohydrate.. Medicine and Science in Sports and Exercise, 2010, 42, 776-777.	0.4	0
134	Caffeine Withdrawal and High Intensity Endurance Cycling Performance.. Medicine and Science in Sports and Exercise, 2010, 42, 106.	0.4	0
135	An evaluation of clinical dietetic student placement caseâ€mix exposure, service delivery and supervisory burden. Nutrition and Dietetics, 2010, 67, 287-293.	1.8	18
136	Caffeine, Cycling Performance, and Exogenous CHO Oxidation. Medicine and Science in Sports and Exercise, 2009, 41, 1744-1751.	0.4	63
137	Hydration Practices Of Elite Male Team Athletes During Training Sessions. Medicine and Science in Sports and Exercise, 2008, 40, S389.	0.4	7
138	Well-Trained Endurance Athletesâ€™ Knowledge, Insight, and Experience of Caffeine Use. International Journal of Sport Nutrition and Exercise Metabolism, 2007, 17, 328-339.	2.1	44
139	Drink-Flavor Changeâ€™s Lack of Effect on Endurance Cycling Performance in Trained Athletes. International Journal of Sport Nutrition and Exercise Metabolism, 2007, 17, 315-327.	2.1	6
140	An examination of consumer exposure to caffeine from retail coffee outlets. Food and Chemical Toxicology, 2007, 45, 1588-1592.	3.6	51
141	Awareness and Use of Caffeine by Athletes Competing at the 2005 Ironman Triathlon World Championships. International Journal of Sport Nutrition and Exercise Metabolism, 2006, 16, 545-558.	2.1	57
142	Aspiring dietitians study: A preâ€enrolment study of students motivations, awareness and expectations relating to careers in nutrition and dietetics. Nutrition and Dietetics, 2005, 62, 106-109.	1.8	42
143	Assessment of nutritional status in hemodialysis patients using patient-generated subjective global assessment. , 2005, 15, 211-216.		82
144	Carbohydrate-Electrolyte Feedings and 1h Time Trial Cycling Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2004, 14, 541-549.	2.1	41

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145	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
146	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
147	Guidelines for Daily Carbohydrate Intake. <i>Sports Medicine</i> , 2001, 31, 267-299.	6.5	246
148	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