Andrea J Braakhuis

List of Publications by Year in descending order

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236925 276875 1,903 60 25 41 citations h-index g-index papers 63 63 63 2727 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Impact of Dietary Antioxidants on Sport Performance: A Review. Sports Medicine, 2015, 45, 939-955.	6.5	127
2	Evidence on the Health Benefits of Supplemental Propolis. Nutrients, 2019, 11, 2705.	4.1	117
3	Innate and Adaptive Immune Responses to Nonvascular Xenografts: Evidence That Macrophages Are Direct Effectors of Xenograft Rejection. Journal of Immunology, 2001, 166, 2133-2140.	0.8	110
4	T-cells and their cytokine production: The anti-inflammatory and immunosuppressive effects of strenuous exercise. Cytokine, 2018, 104, 136-142.	3.2	107
5	Dietary Nitrate Supplementation Improves Rowing Performance in Well-Trained Rowers. International Journal of Sport Nutrition and Exercise Metabolism, 2012, 22, 251-256.	2.1	93
6	Effect of Flavonoids on Upper Respiratory Tract Infections and Immune Function: A Systematic Review and Meta-Analysis. Advances in Nutrition, 2016, 7, 488-497.	6.4	86
7	Polyphenols and Performance: A Systematic Review and Meta-Analysis. Sports Medicine, 2017, 47, 1589-1599.	6.5	78
8	Role of diet and food intake in ageâ€related macular degeneration: a systematic review. Clinical and Experimental Ophthalmology, 2019, 47, 106-127.	2.6	77
9	Effects of dietary antioxidants on training and performance in female runners. European Journal of Sport Science, 2014, 14, 160-168.	2.7	66
10	Effect of a Ketogenic Diet on Submaximal Exercise Capacity and Efficiency in Runners. Medicine and Science in Sports and Exercise, 2019, 51, 2135-2146.	0.4	65
11	Reducing Breast Cancer Recurrence: The Role of Dietary Polyphenolics. Nutrients, 2016, 8, 547.	4.1	63
12	Variability in Estimation of Self-reported Dietary Intake Data from Elite Athletes Resulting from Coding by Different Sports Dietitians. International Journal of Sport Nutrition and Exercise Metabolism, 2003, 13, 152-165.	2.1	60
13	Nutritional Strategies to Prevent Lens Cataract: Current Status and Future Strategies. Nutrients, 2019, 11, 1186.	4.1	59
14	The Effects of EGCG on Fat Oxidation and Endurance Performance in Male Cyclists. International Journal of Sport Nutrition and Exercise Metabolism, 2009, 19, 624-644.	2.1	45
15	The effect of flavonoids on visual function in patients with glaucoma or ocular hypertension: a systematic review and meta-analysis. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 1841-1850.	1.9	44
16	Performance and Side Effects of Supplementation with N-Acetylcysteine: A Systematic Review and Meta-Analysis. Sports Medicine, 2017, 47, 1619-1636.	6.5	42
17	Vitamin C and the Lens: New Insights into Delaying the Onset of Cataract. Nutrients, 2020, 12, 3142.	4.1	41
18	Effect of Vitamin C Supplements on Physical Performance. Current Sports Medicine Reports, 2012, 11, 180-184.	1.2	40

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19	The Effect of 1,3-Butanediol on Cycling Time-Trial Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2019, 29, 466-473.	2.1	39
20	Simulation-Based Dysphagia Training: Teaching Interprofessional Clinical Reasoning in a Hospital Environment. Dysphagia, 2016, 31, 407-415.	1.8	37
21	Nutritional Intake and Meal Composition of Patients Consuming Texture Modified Diets and Thickened Fluids: A Systematic Review and Meta-Analysis. Healthcare (Switzerland), 2020, 8, 579.	2.0	33
22	The Association between Dietary Intake of Antioxidants and Ocular Disease. Diseases (Basel,) Tj ETQq0 0 0 rgB	T /Oyerlock 2.5	10,Tf 50 622
23	Exogenous Ketone Supplementation and Keto-Adaptation for Endurance Performance: Disentangling the Effects of Two Distinct Metabolic States. Sports Medicine, 2020, 50, 641-656.	6.5	30
24	Do Image-Assisted Mobile Applications Improve Dietary Habits, Knowledge, and Behaviours in Elite Athletes? A Pilot Study. Sports, 2017, 5, 60.	1.7	29
25	The Effect of MitoQ on Aging-Related Biomarkers: A Systematic Review and Meta-Analysis. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-12.	4.0	27
26	The Effect of Olive Leaf Extract on Upper Respiratory Illness in High School Athletes: A Randomised Control Trial. Nutrients, 2019, 11, 358.	4.1	27
27	Textureâ€modified diets in aged care facilities: Nutrition, swallow safety and mealtime experience. Australasian Journal on Ageing, 2020, 39, 31-39.	0.9	21
28	Texture-Modified Diets, Nutritional Status and Mealtime Satisfaction: A Systematic Review. Healthcare (Switzerland), 2021, 9, 624.	2.0	21
29	The Mediterranean Diet and Breast Cancer: A Personalised Approach. Healthcare (Switzerland), 2019, 7, 104.	2.0	20
30	Consensus Report of the Academy of Nutrition and Dietetics: Incorporating Genetic Testing into Nutrition Care. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 545-552.	0.8	20
31	Plasma Amino Acid Appearance and Status of Appetite Following a Single Meal of Red Meat or a Plant-Based Meat Analog: A Randomized Crossover Clinical Trial. Current Developments in Nutrition, 2022, 6, nzac082.	0.3	20
32	Development and Validation of a Food-Frequency Questionnaire to Assess Short-Term Antioxidant Intake in Athletes. International Journal of Sport Nutrition and Exercise Metabolism, 2011, 21, 105-112.	2.1	19
33	Social Media as a Nutrition Resource for Athletes: A Cross-Sectional Survey. International Journal of Sport Nutrition and Exercise Metabolism, 2019, 29, 364-370.	2.1	18
34	The effect of New ZealandÂblackcurrant on sport performance and related biomarkers: a systematic review and meta-analysis. Journal of the International Society of Sports Nutrition, 2020, 17, 25.	3.9	18
35	Effect of Dietary Antioxidants, Training, and Performance Correlates on Antioxidant Status in Competitive Rowers. International Journal of Sports Physiology and Performance, 2013, 8, 565-572.	2.3	15
36	Effect of Incorporating Genetic Testing Results into Nutrition Counseling and Care on Health Outcomes: An Evidence Analysis Center Systematic Reviewâ€"Part II. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 582-605.e17.	0.8	15

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37	Adaptation to a ketogenic diet modulates adaptive and mucosal immune markers in trained male endurance athletes. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 140-152.	2.9	15
38	The Effects of Dietary Nutrition Education on Weight and Health Biomarkers in Breast Cancer Survivors. Medical Sciences (Basel, Switzerland), 2017, 5, 12.	2.9	14
39	Effect of Incorporating Genetic Testing Results into Nutrition Counseling and Care on Dietary Intake: An Evidence Analysis Center Systematic Review—Part I. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 553-581.e3.	0.8	11
40	Food components and ocular pathophysiology: a critical appraisal of the role of oxidative mechanisms. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 572-585.	0.4	10
41	Determining the efficacy of the chronic disease selfâ€management programme and readability of â€~living a healthy life with chronic conditions' in a New Zealand setting. Internal Medicine Journal, 2016, 46, 1284-1290.	0.8	9
42	Malignant Mesothelioma and Delivery of Polyphenols. Nutrients, 2016, 8, 335.	4.1	8
43	Improving Mental Performance in an Athletic Population with the Use of Ārepa®, a Blackcurrant Based Nootropic Drink: A Randomized Control Trial. Antioxidants, 2020, 9, 316.	5.1	8
44	Acute hyperketonaemia alters T-cell-related cytokine gene expression within stimulated peripheral blood mononuclear cells following prolonged exercise. European Journal of Applied Physiology, 2020, 120, 191-202.	2.5	7
45	An Evaluation of Texture-Modified Diets Compliant with the International Dysphagia Diet Standardization Initiative in Aged-Care Facilities Using the Consolidated Framework for Implementation Research. Dysphagia, 2022, 37, 1314-1325.	1.8	6
46	The Effectiveness of International Dysphagia Diet Standardization Initiative–Tailored Interventions on Staff Knowledge and Texture-Modified Diet Compliance in Aged Care Facilities: A Pre-Post Study. Current Developments in Nutrition, 2022, 6, nzac032.	0.3	6
47	A Comparison between Learning Style Preferences, Gender, Sport and Achievement in Elite Team Sport Athletes. Sports, 2015, 3, 325-334.	1.7	5
48	A Modern Flexitarian Dietary Intervention Incorporating Web-Based Nutrition Education in Healthy Young Adults: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2021, 10, e30909.	1.0	5
49	A Comparison of Dietary Intake and Nutritional Status between Aged Care Residents Consuming Texture-Modified Diets with and without Oral Nutritional Supplements. Nutrients, 2022, 14, 669.	4.1	5
50	Co-design of Digital Health Interventions for Young Adults: Protocol for a Scoping Review. JMIR Research Protocols, 2022, 11, e38635.	1.0	5
51	Acute Effect of Oral N-Acetylcysteine on Muscle Soreness and Exercise Performance in Semi-Elite Rugby Players. Journal of Dietary Supplements, 2019, 16, 443-453.	2.6	4
52	Upper respiratory illness in different tiers of rugby union. Sport Sciences for Health, 2019, 15, 197-205.	1.3	4
53	Type of Milk Feeding and Introduction to Complementary Foods in Relation to Infant Sleep: A Systematic Review. Nutrients, 2021, 13, 4105.	4.1	4
54	The Effects of Fruit-Derived Polyphenols on Cognition and Lung Function in Healthy Adults: A Systematic Review and Meta-Analysis. Nutrients, 2021, 13, 4273.	4.1	4

#	Article	IF	CITATIONS
55	Exploring Meal Provision and Mealtime Challenges for Aged Care Residents Consuming Texture-Modified Diets: A Mixed Methods Study. Geriatrics (Switzerland), 2022, 7, 67.	1.7	4
56	Do health programmes within the New Zealand food industry influence the work environment for employees?. Health Promotion International, 2020, 35, 892-906.	1.8	2
57	Educator–student talk during interprofessional simulation-based teaching. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 206-213.	0.7	2
58	Learning styles of elite and sub-elite athletes. Journal of Human Sport and Exercise, 2015, 10, .	0.4	2
59	The Effect of Glycerol Ingestion on Performance During Simulated Multisport Activity. Research Quarterly for Exercise and Sport, 2010, 81, 233-238.	1.4	1
60	High avidity antibodies to fetal pig pancreas endocrine cells transfer rejection but are not normally generated to fetal pig pancreas xenografts. Xenotransplantation, 2002, 9, 382-392.	2.8	0