

Karen Keane

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

567
citations

933264

10
h-index

642610

23
g-index

33
all docs

33
docs citations

33
times ranked

818
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma uptake of selected phenolic acids following New Zealand blackcurrant extract supplementation in humans. <i>Journal of Dietary Supplements</i> , 2022, 19, 672-688.	1.4	5
2	Polyphenol-rich tart cherries (<i>Prunus Cerasus</i> , cv Montmorency) improve sustained attention, feelings of alertness and mental fatigue and influence the plasma metabolome in middle-aged adults: a randomised, placebo-controlled trial. <i>British Journal of Nutrition</i> , 2022, 128, 2409-2420.	1.2	7
3	Improved Endurance Running Performance Following Haskap Berry (<i>Lonicera caerulea</i> L.) Ingestion. <i>Nutrients</i> , 2022, 14, 780.	1.7	5
4	Prolonging the duration of cooling does not enhance recovery following a marathon. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 21-29.	1.3	8
5	The influence of tart cherries (<i>Prunus Cerasus</i>) on vascular function and the urinary metabolome: a randomised placebo-controlled pilot study. <i>Journal of Nutritional Science</i> , 2021, 10, e73.	0.7	5
6	Tart Cherry Supplementation and Recovery From Strenuous Exercise: A Systematic Review and Meta-Analysis. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2021, 31, 154-167.	1.0	9
7	The Influence of Tart Cherry (<i>Prunus cerasus</i> , cv Montmorency) Concentrate Supplementation for 3 Months on Cardiometabolic Risk Factors in Middle-Aged Adults: A Randomised, Placebo-Controlled Trial. <i>Nutrients</i> , 2021, 13, 1417.	1.7	15
8	Characterizing Marathon-Induced Metabolic Changes Using 1H-NMR Metabolomics. <i>Metabolites</i> , 2021, 11, 656.	1.3	5
9	Beetroot juice – a suitable post-marathon metabolic recovery supplement?. <i>Journal of the International Society of Sports Nutrition</i> , 2021, 18, 72.	1.7	4
10	Using animations to support student learning in undergraduate physiology. <i>Journal of Biological Education</i> , 2020, , 1-11.	0.8	1
11	The unaided recovery of marathon-induced serum metabolome alterations. <i>Scientific Reports</i> , 2020, 10, 11060.	1.6	11
12	The influence of acute exercise on bone biomarkers: protocol for a systematic review with meta-analysis. <i>Systematic Reviews</i> , 2020, 9, 291.	2.5	10
13	Montmorency Tart Cherries Influence The Urinary Metabolome But Not Vascular Function In Healthy Individuals. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1073-1073.	0.2	0
14	The Efficacy Of Prolonged Cooling Using Phase Change Material For Enhancing Recovery Following A Marathon. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 33-33.	0.2	0
15	Methodological Considerations for a Vascular Function Test Battery. <i>International Journal of Sports Medicine</i> , 2019, 40, 601-608.	0.8	3
16	Which anthropometric and lower body power variables are predictive of professional and amateur playing status in male rugby union players?. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 82-90.	0.7	3
17	Dietary intake of anthocyanins and risk of cardiovascular disease: A systematic review and meta-analysis of prospective cohort studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 3032-3043.	5.4	61
18	Effects of montmorency tart cherry (<i>L. Prunus Cerasus</i>) consumption on nitric oxide biomarkers and exercise performance. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1746-1756.	1.3	43

#	ARTICLE	IF	CITATIONS
19	Effects Of Montmorency Tart Cherry (L. Prunus Cerasus) Consumption On Nitric Oxide Biomarkers And Exercise Performance.. Medicine and Science in Sports and Exercise, 2018, 50, 720.	0.2	1
20	The altered human serum metabolome induced by a marathon. Metabolomics, 2018, 14, 150.	1.4	39
21	The plasma bioavailability of nitrate and betanin from Beta vulgaris rubra in humans. European Journal of Nutrition, 2017, 56, 1245-1254.	1.8	52
22	Minimal muscle damage after a marathon and no influence of beetroot juice on inflammation and recovery. Applied Physiology, Nutrition and Metabolism, 2017, 42, 263-270.	0.9	55
23	Tart Montmorency Cherries (prunus Cerasus L.) Acutely Modulate Vascular Function In The Absence Of Improvements In Cognition.. Medicine and Science in Sports and Exercise, 2017, 49, 59.	0.2	0
24	Student use and perception of technology enhanced learning in a mass lecture knowledge-rich domain first year undergraduate module. International Journal of Educational Technology in Higher Education, 2017, 14, .	4.5	10
25	Muscle Damage and Inflammation Following a Marathon. Medicine and Science in Sports and Exercise, 2017, 49, 937.	0.2	0
26	The Contribution of the Neuromuscular System in the Repeated Bout Effect. Medicine and Science in Sports and Exercise, 2016, 48, 411.	0.2	0
27	Adaptation to Damaging Dance and Repeated-Sprint Activity in Women. Journal of Strength and Conditioning Research, 2016, 30, 2574-2581.	1.0	7
28	Montmorency Tart cherries (<i>Prunus cerasus</i> L.) modulate vascular function acutely, in the absence of improvement in cognitive performance. British Journal of Nutrition, 2016, 116, 1935-1944.	1.2	42
29	Effects of Montmorency tart cherry (Prunus Cerasus L.) consumption on vascular function in men with early hypertension. American Journal of Clinical Nutrition, 2016, 103, 1531-1539.	2.2	69
30	Phytochemical uptake following human consumption of Montmorency tart cherry (L. Prunus cerasus) and influence of phenolic acids on vascular smooth muscle cells in vitro. European Journal of Nutrition, 2016, 55, 1695-1705.	1.8	57
31	Effects Of Montmorency Tart Cherry (Prunus Cerasus L.) Consumption On Vascular Function In Males With Early Hypertension.. Medicine and Science in Sports and Exercise, 2016, 48, 839.	0.2	0
32	Muscle Damage Response in Female Collegiate Athletes After Repeated Sprint Activity. Journal of Strength and Conditioning Research, 2015, 29, 2802-2807.	1.0	40
33	Precipitation Of Muscle Damage In Females Following A Sport-specific Bout Of Repeated Sprints. Medicine and Science in Sports and Exercise, 2015, 47, 352.	0.2	0