

Kristin L Jonvik

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

570
citations

686830

13
h-index

839053

18
g-index

22
all docs

22
docs citations

22
times ranked

705
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrate-Rich Vegetables Increase Plasma Nitrate and Nitrite Concentrations and Lower Blood Pressure in Healthy Adults. <i>Journal of Nutrition</i> , 2016, 146, 986-993.	1.3	108
2	Beetroot Juice Supplementation Improves High-Intensity Intermittent Type Exercise Performance in Trained Soccer Players. <i>Nutrients</i> , 2017, 9, 314.	1.7	69
3	Dietary Protein Intake and Distribution Patterns of Well-Trained Dutch Athletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 105-114.	1.0	64
4	Dietary Nitrate and Nitric Oxide Metabolism: Mouth, Circulation, Skeletal Muscle, and Exercise Performance. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 280-294.	0.2	58
5	Can elite athletes benefit from dietary nitrate supplementation?. <i>Journal of Applied Physiology</i> , 2015, 119, 759-761.	1.2	45
6	Habitual Dietary Nitrate Intake in Highly Trained Athletes. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 148-157.	1.0	33
7	No Effect of Acute and 6-Day Nitrate Supplementation on VO ₂ and Time-Trial Performance in Highly Trained Cyclists. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2017, 27, 11-17.	1.0	30
8	The impact of beetroot juice supplementation on muscular endurance, maximal strength and countermovement jump performance. <i>European Journal of Sport Science</i> , 2021, 21, 871-878.	1.4	29
9	Dietary Inorganic Nitrate as an Ergogenic Aid: An Expert Consensus Derived via the Modified Delphi Technique. <i>Sports Medicine</i> , 2022, 52, 2537-2558.	3.1	26
10	Sucrose but Not Nitrate Ingestion Reduces Strenuous Cycling-induced Intestinal Injury. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 436-444.	0.2	23
11	The Effect of Beetroot Juice Supplementation on Dynamic Apnea and Intermittent Sprint Performance in Elite Female Water Polo Players. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2018, 28, 468-473.	1.0	22
12	Protein Supplementation Does Not Augment Adaptations to Endurance Exercise Training. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 2041-2049.	0.2	18
13	A Nitrate-Rich Vegetable Intervention Elevates Plasma Nitrate and Nitrite Concentrations and Reduces Blood Pressure in Healthy Young Adults. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1305-1317.	0.4	16
14	Do we need to change the guideline values for determining low bone mineral density in athletes?. <i>Journal of Applied Physiology</i> , 2022, 132, 1320-1322.	1.2	11
15	How Do We Assess Energy Availability and RED-S Risk Factors in Para Athletes?. <i>Nutrients</i> , 2022, 14, 1068.	1.7	7
16	Last Word on Viewpoint: Do we need to change the guideline values for determining low bone mineral density in athletes?. <i>Journal of Applied Physiology</i> , 2022, 132, 1325-1326.	1.2	6
17	Last Word on Viewpoint: Can elite athletes benefit from dietary nitrate supplementation?. <i>Journal of Applied Physiology</i> , 2015, 119, 770-770.	1.2	4
18	The association between gastrointestinal injury, -complaints, and food intake in 60 km ultramarathon runners. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, , .	0.9	1

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19	Effects Of Acute Versus 6-day Sodium Nitrate Supplementation On Time-trial Performance In Trained Cyclists. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 581-582.	0.2	0
20	Protein Supplementation Does Not Further Augment Physiological Adaptations to Prolonged Endurance Exercise Training. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 791-791.	0.2	0
21	Sucrose But Not Nitrate Ingestion Reduces High-intensity Exercise-induced Gut Injury. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 590-591.	0.2	0
22	No Correlations Between Gastrointestinal Complaints, Gut Injury Markers, And Carbohydrate Ingestion During a 60 Km Ultramarathon. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 771-771.	0.2	0