

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	Do we need to change the guideline values for determining low bone mineral density in athletes?. Journal of Applied Physiology, 2022, 132, 1320-1322.	1.2	11
2	The association between gastrointestinal injury, -complaints, and food intake in 60 km ultramarathon runners. Applied Physiology, Nutrition and Metabolism, 2022, , .	0.9	1
3	How Do We Assess Energy Availability and RED-S Risk Factors in Para Athletes?. Nutrients, 2022, 14, 1068.	1.7	7
4	Last Word on Viewpoint: Do we need to change the guideline values for determining low bone mineral density in athletes?. Journal of Applied Physiology, 2022, 132, 1325-1326.	1.2	6
5	Dietary Inorganic Nitrate as an Ergogenic Aid: An Expert Consensus Derived via the Modified Delphi Technique. Sports Medicine, 2022, 52, 2537-2558.	3.1	26
6	The impact of beetroot juice supplementation on muscular endurance, maximal strength and countermovement jump performance. European Journal of Sport Science, 2021, 21, 871-878.	1.4	29
7	Dietary Nitrate and Nitric Oxide Metabolism: Mouth, Circulation, Skeletal Muscle, and Exercise Performance. Medicine and Science in Sports and Exercise, 2021, 53, 280-294.	0.2	58
8	A Nitrate-Rich Vegetable Intervention Elevates Plasma Nitrate and Nitrite Concentrations and Reduces Blood Pressure in Healthy Young Adults. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1305-1317.	0.4	16
9	Sucrose but Not Nitrate Ingestion Reduces Strenuous Cycling-induced Intestinal Injury. Medicine and Science in Sports and Exercise, 2019, 51, 436-444.	0.2	23
10	Protein Supplementation Does Not Augment Adaptations to Endurance Exercise Training. Medicine and Science in Sports and Exercise, 2019, 51, 2041-2049.	0.2	18
11	Protein Supplementation Does Not Further Augment Physiological Adaptations to Prolonged Endurance Exercise Training. Medicine and Science in Sports and Exercise, 2019, 51, 791-791.	0.2	0
12	No Correlations Between Gastrointestinal Complaints, Gut Injury Markers, And Carbohydrate Ingestion During a 60 Km Ultramarathon. Medicine and Science in Sports and Exercise, 2019, 51, 771-771.	0.2	0
13	The Effect of Beetroot Juice Supplementation on Dynamic Apnea and Intermittent Sprint Performance in Elite Female Water Polo Players. International Journal of Sport Nutrition and Exercise Metabolism, 2018, 28, 468-473.	1.0	22
14	Sucrose But Not Nitrate Ingestion Reduces High-intensity Exercise-induced Gut Injury. Medicine and Science in Sports and Exercise, 2018, 50, 590-591.	0.2	0
15	Dietary Protein Intake and Distribution Patterns of Well-Trained Dutch Athletes. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 105-114.	1.0	64
16	No Effect of Acute and 6-Day Nitrate Supplementation on VO ₂ and Time-Trial Performance in Highly Trained Cyclists. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 11-17.	1.0	30
17	Beetroot Juice Supplementation Improves High-Intensity Intermittent Type Exercise Performance in Trained Soccer Players. Nutrients, 2017, 9, 314.	1.7	69
18	Habitual Dietary Nitrate Intake in Highly Trained Athletes. International Journal of Sport Nutrition and Exercise Metabolism, 2017, 27, 148-157.	1.0	33

#	ARTICLE	IF	CITATIONS
19	Nitrate-Rich Vegetables Increase Plasma Nitrate and Nitrite Concentrations and Lower Blood Pressure in Healthy Adults. Journal of Nutrition, 2016, 146, 986-993.	1.3	108
20	Effects Of Acute Versus 6-day Sodium Nitrate Supplementation On Time-trial Performance In Trained Cyclists. Medicine and Science in Sports and Exercise, 2015, 47, 581-582.	0.2	0
21	Can elite athletes benefit from dietary nitrate supplementation?. Journal of Applied Physiology, 2015, 119, 759-761.	1.2	45
22	Last Word on Viewpoint: Can elite athletes benefit from dietary nitrate supplementation?. Journal of Applied Physiology, 2015, 119, 770-770.	1.2	4