## Roberto Nava

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9354469/publications.pdf

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19	113	1478505	1372567
papers	citations	h-index	g-index
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19	19	19	124
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Autophagy in peripheral blood mononuclear cells is associated with body fat percentage. Archives of Physiology and Biochemistry, 2023, 129, 951-957.	2.1	1
2	Profile of patients attending psychiatric emergency care during the coronavirus 2019 (COVID 19) pandemic: a comparative cross-sectional study between lockdown and post-lockdown periods in Lombardy, Italy. International Journal of Psychiatry in Clinical Practice, 2022, 26, 132-138.	2.4	2
3	Repeated sprint exercise in hypoxia stimulates HIF-1-dependent gene expression in skeletal muscle. European Journal of Applied Physiology, 2022, 122, 1097-1107.	2.5	7
4	The combined effects of exercise-induced muscle damage and heat stress on acute kidney stress and heat strain during subsequent endurance exercise. European Journal of Applied Physiology, 2022, 122, 1239-1248.	2.5	8
5	Heat acclimation during lowâ€intensity exercise increases and Hsp72, but not markers of mitochondrial biogenesis and oxidative phosphorylation, in skeletal tissue. Experimental Physiology, 2021, 106, 290-301.	2.0	8
6	HIIT is superior than MICT on cardiometabolic health during training and detraining. European Journal of Applied Physiology, 2021, 121, 159-172.	2.5	25
7	Reply to "Programming may matter most.―Response to "Metabolic effects of two high-intensity circuit training protocols: Does sequence matter?― Journal of Exercise Science and Fitness, 2021, 19, 49-50.	2.2	0
8	Change in Exercise Performance and Markers of Acute Kidney Injury Following Heat Acclimation with Permissive Dehydration. Nutrients, 2021, 13, 841.	4.1	10
9	Autophagy response to acute high-intensity interval training and moderate-intensity continuous training is dissimilar in skeletal muscle and peripheral blood mononuclear cells and is influenced by sex. Human Nutrition and Metabolism, 2021, 23, 200118.	1.7	4
10	Effects Of EIMD In The Heat On Acute Kidney Stress And Heat Strain During Subsequent Endurance Exercise. Medicine and Science in Sports and Exercise, 2021, 53, 345-345.	0.4	0
11	Metabolic effects of two high-intensity circuit training protocols: Does sequence matter?. Journal of Exercise Science and Fitness, 2020, 18, 14-20.	2.2	14
12	Heat acclimation-induced intracellular HSP70 in humans: a meta-analysis. Cell Stress and Chaperones, 2020, 25, 35-45.	2.9	24
13	Autophagy Response To High-intensity Interval Exercise And Moderate-intensity Continuous Exercise Is Dissimilar In Skeletal Muscle And Peripheral Blood Mononuclear Cells. Medicine and Science in Sports and Exercise, 2020, 52, 917-917.	0.4	O
14	Relationship between aerobic fitness, antioxidant capacity and the anti-aging hormone, Klotho. Gazzetta Medica Italiana Archivio Per Le Scienze Mediche, 2020, 178, .	0.1	0
15	Does Heat Acclimation Upregulate Skeletal Muscle Markers Of Oxidative Metabolism And Mitochondrial Biogenesis?. Medicine and Science in Sports and Exercise, 2020, 52, 528-528.	0.4	0
16	Transcriptional Activation Of Hypoxia Sensitive Genes Following Repeated Sprint Exercise In Hypoxia. Medicine and Science in Sports and Exercise, 2020, 52, 775-776.	0.4	0
17	Mots-c Plasma Levels Following A Single Session Of MICT And HIIT. Medicine and Science in Sports and Exercise, 2019, 51, 190-190.	0.4	0
18	The Effect of Acute Glutamine Supplementation on Markers of Inflammation and Fatigue During Consecutive Days of Simulated Wildland Firefighting. Journal of Occupational and Environmental Medicine, 2019, 61, e33-e42.	1.7	10

#	Article	IF	CITATIONS
19	Metabolic Effects of Two Novel High-Intensity Circuit Training Protocols. Medicine and Science in Sports and Exercise, 2018, 50, 139.	0.4	0