

# Cristian Nández-Espinosa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7131684/publications.pdf>

Version: 2024-02-01

15  
papers

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citations

1307594  
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1372567  
10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	A 32-day long fieldwork in Antarctica improves heat tolerance during physical exercise. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20210593.	0.8	3
2	Heart rate variability, thyroid hormone concentration, and neuropsychological responses in Brazilian navy divers: a case report of diving in Antarctic freezing waters. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	1
3	CaracterizaciÃ³n funcional de pacientes con parÃ¡isis cerebral que viven en la regiÃ³n de Magallanes y la AntÃ¡rtica Chilena. Andes Pediatrica, 2022, 93, 361.	0.2	0
4	Fatigue and conformist traits in the performance of young swimmers. Revista Andaluza De Medicina Del Deporte, 2021, 14, 176-180.	0.1	0
5	Cardiac Autonomic Modulation in Response to Muscle Fatigue and Sex Differences During Consecutive Competition Periods in Young Swimmers: A Longitudinal Study. Frontiers in Physiology, 2021, 12, 769085.	2.8	3
6	Hormonal, autonomic cardiac and mood states changes during an Antarctic expedition: From ship travel to camping in Snow Island. Physiology and Behavior, 2020, 224, 113069.	2.1	19
7	Redox modifications in synaptic components as biomarkers of cognitive status, in brain aging and disease. Mechanisms of Ageing and Development, 2020, 189, 111250.	4.6	13
8	AsociaciÃ³n entre el Ãndice de masa corporal y la regulaciÃ³n del sistema cardiovascular en estudiantes de medicina. Un estudio piloto.. Archivos De Medicina, 2020, 21, .	0.0	0
9	The changes in maximal oxygen uptake ( $\dot{V}\text{O}_2\text{MAX}$ ) induced by physical exertion during an Antarctic expedition depend on the initial $\dot{V}\text{O}_2\text{MAX}$ of the individuals: a case study of the Brazilian expedition. International Journal of Circumpolar Health, 2018, 77, 1521244.	1.2	11
10	Modulation of mitochondrial biomarkers by intermittent hypobaric hypoxia and aerobic exercise after eccentric exercise in trained rats. Applied Physiology, Nutrition and Metabolism, 2017, 42, 683-693.	1.9	14
11	Vybrant DyeCycle Violet Stain Discriminates Two Different Subsets of CD34+ Cells. Current Stem Cell Research and Therapy, 2016, 11, 66-71.	1.3	4
12	Circadian and Sex Differences After Acute High-Altitude Exposure: Are Early Acclimation Responses Improved by Blue Light?. Wilderness and Environmental Medicine, 2015, 26, 459-471.	0.9	11
13	Effects of Intermittent Hypoxia and Light Aerobic Exercise on Circulating Stem Cells and Side Population, after Strenuous Eccentric Exercise in Trained Rats. Current Stem Cell Research and Therapy, 2015, 10, 132-139.	1.3	8
14	Effect of intermittent hypoxia and exercise on blood rheology and oxygen transport in trained rats. Respiratory Physiology and Neurobiology, 2014, 192, 112-117.	1.6	12
15	Sensibilidad estacional en poblaciÃ³n de altas latitudes y su relaciÃ³n con variables de adaptaciÃ³n y estilo de organizaciÃ³n temporal del trabajo. Ciencias PsicolÃ³gicas, 0, , .	0.0	0