Morin Lang

List of Publications by Year
in descending order

11 papers	**165** citations	1478505 **6** h-index	1281871 **11** g-index
12 all docs	**12** docs citations	**12** times ranked	**191** citing authors

#	Article	IF	Citations
1	Ambulatory Blood Pressure in Untreated and Treated Hypertensive Patients at High Altitude. Hypertension, 2015, 65, 1266-1272.	2.7	60
2	Differences on Spinal Curvature in Standing Position by Gender, Age and Weight Status Using a Noninvasive Method. Journal of Applied Biomechanics, 2011, 27, 143-150.	0.8	42
3	Blood pressure response to six-minute walk test in hypertensive subjects exposed to high altitude: effects of antihypertensive combination treatment. International Journal of Cardiology, 2016, 219, 27-32.	1.7	16
4	Blood Pressure Response to Exercise in Hypertensive Subjects Exposed to High Altitude and Treatment Effects. Journal of the American College of Cardiology, 2015, 66, 2806-2807.	2.8	12
5	Melatonin Relations With Respiratory Quotient Weaken on Acute Exposure to High Altitude. Frontiers in Physiology, 2018, 9, 798.	2.8	8
6	Upward Shift and Steepening of the Blood Pressure Response to Exercise in Hypertensive Subjects at High Altitude. Journal of the American Heart Association, 2018, 7, .	3.7	8
7	Blood Pressure Response in Miners Exposed to Chronic Intermittent Hypoxia in Chile. Frontiers in Cardiovascular Medicine, 2021, 8, 701961.	2.4	6
8	Role of acetazolamide and telmisartan/nifedipine-GITS combination in antagonizing the blood pressure rise induced by high altitude exposure. International Journal of Cardiology, 2016, 225, 324-326.	1.7	4
9	Diferencias en la Composición Corporal y Somatotipo de Escolares de Etnia Mapuche y no Mapuche de la Comuna de Temuco - Chile. International Journal of Morphology, 2015, 33, 988-995.	0.2	4
10	Cardiac Autonomic Modulation and Response to Sub-Maximal Exercise in Chilean Hypertensive Miners. Frontiers in Physiology, 2022, 13, 846891.	2.8	1
11	Physiological Responses at Rest and Exercise to High Altitude in Lowland Children and Adolescents. Life, 2021, 11, 1009.	2.4	0