

# Gustavo Vizcardo-Galindo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6286860/publications.pdf>

Version: 2024-02-01

13  
papers

218  
citations

1163117

8  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

209  
citing authors

#	ARTICLE	IF	CITATIONS
1	The 2018 Global Research Expedition on Altitude Related Chronic Health (Global REACH) to Cerro de Pasco, Peru: an Experimental Overview. <i>Experimental Physiology</i> , 2021, 106, 86-103.	2.0	24
2	Global REACH 2018: Influence of excessive erythrocytosis on coagulation and fibrinolytic factors in Andean highlanders. <i>Experimental Physiology</i> , 2021, 106, 1335-1342.	2.0	1
3	Global REACH 2018: volume regulation in high-altitude Andeans with and without chronic mountain sickness. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R504-R512.	1.8	8
4	Submaximal aerobic exercise training reduces haematocrit and ameliorates symptoms in Andean highlanders with chronic mountain sickness. <i>Experimental Physiology</i> , 2021, 106, 2198-2209.	2.0	5
5	Increased hypoxic proliferative response and gene expression in erythroid progenitor cells of Andean highlanders with chronic mountain sickness. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R49-R56.	1.8	16
6	Office and Ambulatory Arterial Hypertension in Highlanders. <i>Hypertension</i> , 2020, 76, 1962-1970.	2.7	16
7	Global REACH 2018: The carotid artery diameter response to the cold pressor test is governed by arterial blood pressure during normoxic but not hypoxic conditions in healthy lowlanders and Andean highlanders. <i>Experimental Physiology</i> , 2020, 105, 1742-1757.	2.0	2
8	Global Reach 2018 Heightened $\beta$ -Adrenergic Signaling Impairs Endothelial Function During Chronic Exposure to Hypobaric Hypoxia. <i>Circulation Research</i> , 2020, 127, e1-e13.	4.5	21
9	Highs and lows of sympathetic neurocardiovascular transduction: influence of altitude acclimatization and adaptation. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020, 319, H1240-H1252.	3.2	20
10	Relationships Between Chemoreflex Responses, Sleep Quality, and Hematocrit in Andean Men and Women. <i>Frontiers in Physiology</i> , 2020, 11, 437.	2.8	10
11	Excessive Erythrocytosis and Cardiovascular Risk in Andean Highlanders. <i>High Altitude Medicine and Biology</i> , 2018, 19, 221-231.	0.9	46
12	Plasma soluble erythropoietin receptor is decreased during sleep in Andean highlanders with Chronic Mountain Sickness. <i>Journal of Applied Physiology</i> , 2016, 121, 53-58.	2.5	13
13	Decreased plasma soluble erythropoietin receptor in high-altitude excessive erythrocytosis and Chronic Mountain Sickness. <i>Journal of Applied Physiology</i> , 2014, 117, 1356-1362.	2.5	36