## Jorge Z Granados

## List of Publications by Citations

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13 93 2 9 g-index

15 132 3.5 2.71 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
13	A Ketogenic Diet In Mice Reduces Cardiac Protein Synthesis Compared to a Western Diet. <i>Current Developments in Nutrition</i> , <b>2020</b> , 4, 515-515	0.4	78
12	High Fat High Sugar Diet Reduces Voluntary Wheel Running in Mice Independent of Sex Hormone Involvement. <i>Frontiers in Physiology</i> , <b>2017</b> , 8, 628	4.6	12
11	Alleles associated with physical activity levels are estimated to be older than anatomically modern humans. <i>PLoS ONE</i> , <b>2019</b> , 14, e0216155	3.7	2
10	Activated whole-body arginine pathway in high-active mice. PLoS ONE, 2020, 15, e0235095	3.7	1
9	Protein fractional synthesis rates within tissues of high- and low-active mice. <i>PLoS ONE</i> , <b>2020</b> , 15, e024	12926	O
8	Activated whole-body arginine pathway in high-active mice <b>2020</b> , 15, e0235095		
7	Activated whole-body arginine pathway in high-active mice <b>2020</b> , 15, e0235095		
6	Activated whole-body arginine pathway in high-active mice <b>2020</b> , 15, e0235095		
5	Activated whole-body arginine pathway in high-active mice <b>2020</b> , 15, e0235095		
4	Protein fractional synthesis rates within tissues of high- and low-active mice <b>2020</b> , 15, e0242926		
3	Protein fractional synthesis rates within tissues of high- and low-active mice <b>2020</b> , 15, e0242926		
2	Protein fractional synthesis rates within tissues of high- and low-active mice <b>2020</b> , 15, e0242926		
1	Protein fractional synthesis rates within tissues of high- and low-active mice <b>2020</b> , 15, e0242926		