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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of time-restricted feeding in weight loss, metabolic syndrome and cardiovascular risk in obese women. Journal of Translational Medicine, 2021, 19, 3.	4.4	64
2	Insulin/IGF1 signalling mediates the effects of β ₂ â€adrenergic agonist on muscle proteostasis and growth. Journal of Cachexia, Sarcopenia and Muscle, 2019, 10, 455-475.	7.3	33
3	Effect of short-term cold exposure on skeletal muscle protein breakdown in rats. Journal of Applied Physiology, 2013, 115, 1496-1505.	2.5	30
4	Myostatin promotes distinct responses on protein metabolism of skeletal and cardiac muscle fibers of rodents. Brazilian Journal of Medical and Biological Research, 2017, 50, e6733.	1.5	26
5	Calcitonin gene-related peptide inhibits autophagic-lysosomal proteolysis through cAMP/PKA signaling in rat skeletal muscles. International Journal of Biochemistry and Cell Biology, 2016, 72, 40-50.	2.8	25
6	Can conditions of skeletal muscle loss be improved by combining exercise with anabolic–androgenic steroids? A systematic review and meta-analysis of testosterone-based interventions. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 161-178.	5.7	20
7	G protein-coupled receptor kinase 2 regulates mitochondrial bioenergetics and impairs myostatin-mediated autophagy in muscle cells. American Journal of Physiology - Cell Physiology, 2019, 317, C674-C686.	4.6	16
8	High-intensity intermittent exercise increases adenosine hydrolysis in platelets and lymphocytes and promotes platelet aggregation in futsal athletes. Platelets, 2019, 30, 878-885.	2.3	15
9	ADA activity is decreased in lymphocytes from patients with advanced stage of lung cancer. Medical Oncology, 2019, 36, 78.	2.5	13
10	Physical exercise prevents memory impairment in an animal model of hypertension through modulation of CD39 and CD73 activities and A2A receptor expression. Journal of Hypertension, 2019, 37, 135-143.	0.5	13
11	The anti-inflammatory effect of resistance training in hypertensive women: the role of purinergic signaling. Journal of Hypertension, 2020, 38, 2490-2500.	0.5	11
12	Acute intermittent hypoxia in rats activates muscle proteolytic pathways through a gluccorticoid-dependent mechanism. Journal of Applied Physiology, 2017, 122, 1114-1124.	2.5	5
13	Anabolic-Androgenic Steroids and Exercise Training: Breaking the Myths and Dealing With Better Outcome in Sarcopenia. Frontiers in Physiology, 2022, 13, 838526.	2.8	5
14	Adrenodemedullation activates the Ca ²⁺ -dependent proteolysis in soleus muscles from rats exposed to cold. Journal of Applied Physiology, 2017, 122, 317-326.	2.5	4
15	Overheating or overcooling: heat transfer in the spot to fight against the pandemic obesity. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 665-680.	5.7	4
16	ß 2 â€Adrenergic Agonist Suppresses Foxo Transcriptional Activity by Regulating Foxo1 Phosphorylation but not Acetylation in Skeletal Muscle. FASEB Journal, 2015, 29, LB702.	0.5	0