## Jesper Emil Jakobsgaard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8051860/publications.pdf

Version: 2024-02-01

1936888 2053342 6 127 4 5 citations h-index g-index papers 6 6 6 182 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Skeletal Muscle Mitochondrial Protein Synthesis and Respiration Increase With Low-Load Blood Flow Restricted as Well as High-Load Resistance Training. Frontiers in Physiology, 2018, 9, 1796.	1.3	55
2	Six Weeks of Low-Load Blood Flow Restricted and High-Load Resistance Exercise Training Produce Similar Increases in Cumulative Myofibrillar Protein Synthesis and Ribosomal Biogenesis in Healthy Males. Frontiers in Physiology, 2019, 10, 649.	1.3	34
3	Impact of blood flowâ€restricted bodyweight exercise on skeletal muscle adaptations. Clinical Physiology and Functional Imaging, 2018, 38, 965-975.	0.5	26
4	The Role of Plasma Extracellular Vesicles in Remote Ischemic Conditioning and Exercise-Induced Ischemic Tolerance. International Journal of Molecular Sciences, 2022, 23, 3334.	1.8	7
5	Skeletal muscle phenotype signaling with ex vivo endurance-type dynamic contractions in rat muscle. Journal of Applied Physiology, 2021, 131, 45-55.	1.2	4
6	Protein signaling in response to ex vivo dynamic contractions is independent of training status in rat skeletal muscle. Experimental Physiology, 0, , .	0.9	1