Shoichi

List of Publications by Year in descending order

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SHOICHI

#	Article	IF	CITATIONS
1	Taurine supplementation enhances endurance capacity by delaying blood glucose decline during prolonged exercise in rats. Amino Acids, 2022, 54, 251-260.	2.7	2
2	An Antioxidant Nanoparticle Enhances Exercise Performance in Rat Highâ€intensity Running Models. Advanced Healthcare Materials, 2021, 10, 2100067.	7.6	3
3	Prevention of nonâ€alcoholic steatohepatitis by longâ€ŧerm exercise via the induction of phenotypic changes in Kupffer cells of hyperphagic obese mice. Physiological Reports, 2021, 9, e14859.	1.7	6
4	N-acetyltaurine and Acetylcarnitine Production for the Mitochondrial Acetyl-CoA Regulation in Skeletal Muscles during Endurance Exercises. Metabolites, 2021, 11, 522.	2.9	6
5	Effect of a sulforaphane supplement on muscle soreness and damage induced by eccentric exercise in young adults: A pilot study. Physiological Reports, 2021, 9, e15130.	1.7	8
6	Effect of BCAA supplement timing on exercise-induced muscle soreness and damage: a pilot placebo-controlled double-blind study. Journal of Sports Medicine and Physical Fitness, 2018, 58, 1582-1591.	0.7	26
7	Nuclear factor (erythroid derived 2)-like 2 activation increases exercise endurance capacity via redox modulation in skeletal muscles. Scientific Reports, 2017, 7, 12902.	3.3	51
8	Exercise training enhances in vivo clearance of endotoxin and attenuates inflammatory responses by potentiating Kupffer cell phagocytosis. Scientific Reports, 2017, 7, 11977.	3.3	25
9	Cytoprotective Role of Nrf2 in Electrical Pulse Stimulated C2C12 Myotube. PLoS ONE, 2015, 10, e0144835.	2.5	37
10	Increased N-Acetyltaurine in Serum and Urine After Endurance Exercise in Human. Advances in Experimental Medicine and Biology, 2015, 803, 53-62.	1.6	7
11	Combined effect of branched-chain amino acids and taurine supplementation on delayed onset muscle soreness and muscle damage in high-intensity eccentric exercise. Journal of the International Society of Sports Nutrition, 2013, 10, 51.	3.9	61