## Adam J Amorese

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7018355/publications.pdf

Version: 2024-02-01

		1307366	1474057
18	189	7	9
papers	citations	h-index	g-index
18 all docs	18 docs citations	18 times ranked	263 citing authors

#	Article	IF	CITATIONS
1	Extracellular vesicle secretion is tissue-dependent ex vivo and skeletal muscle myofiber extracellular vesicles reach the circulation in vivo. American Journal of Physiology - Cell Physiology, 2022, 322, C246-C259.	2.1	36
2	Skeletal Muscle Function Is Dependent Upon BRCA1 to Maintain Genomic Stability. Exercise and Sport Sciences Reviews, 2021, 49, 267-273.	1.6	O
3	Estrogen receptor-α in female skeletal muscle is not required for regulation of muscle insulin sensitivity and mitochondrial regulation. Molecular Metabolism, 2020, 34, 1-15.	3.0	21
4	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. PLoS ONE, 2020, 15, e0225922.	1.1	4
5	PFKFB3-mediated glycolysis rescues myopathic outcomes in the ischemic limb. JCI Insight, 2020, 5, .	2.3	21
6	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia., 2020, 15, e0225922.		0
7	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. , 2020, 15, e0225922.		O
8	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia., 2020, 15, e0225922.		0
9	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. , 2020, 15, e0225922.		O
10	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia., 2020, 15, e0225922.		0
11	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. , 2020, 15, e0225922.		O
12	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia., 2020, 15, e0225922.		0
13	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. , 2020, 15, e0225922.		O
14	Doxorubicin causes lesions in the electron transport system of skeletal muscle mitochondria that are associated with a loss of contractile function. Journal of Biological Chemistry, 2019, 294, 19709-19722.	1.6	24
15	Induced in vivo knockdown of the Brca1 gene in skeletal muscle results in skeletal muscle weakness. Journal of Physiology, 2019, 597, 869-887.	1.3	9
16	Strain-Dependent Variation in Acute Ischemic Muscle Injury. American Journal of Pathology, 2018, 188, 1246-1262.	1.9	30
17	Characterization and utilization of the flexor digitorum brevis for assessing skeletal muscle function. Skeletal Muscle, 2018, 8, 14.	1.9	41
18	Defining the STATus quo in muscle hypertrophy. Focus on "Overload-mediated skeletal muscle hypertrophy is not impaired by loss of myofiber STAT3― American Journal of Physiology - Cell Physiology, 2017, 313, C255-C256.	2.1	3