

Adam J Amorese

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

189
citations

1307366

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1474057

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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. <i>American Journal of Physiology - Cell Physiology</i> , 2022, 322, C246-C259.	2.1	36
2	Skeletal Muscle Function Is Dependent Upon BRCA1 to Maintain Genomic Stability. <i>Exercise and Sport Sciences Reviews</i> , 2021, 49, 267-273.	1.6	0
3	Estrogen receptor- α in female skeletal muscle is not required for regulation of muscle insulin sensitivity and mitochondrial regulation. <i>Molecular Metabolism</i> , 2020, 34, 1-15.	3.0	21
4	Effects of fasting on isolated murine skeletal muscle contractile function during acute hypoxia. <i>PLoS ONE</i> , 2020, 15, e0225922.	1.1	4
5	PFKFB3-mediated glycolysis rescues myopathic outcomes in the ischemic limb. <i>JCI Insight</i> , 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.		0
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.		0
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.		0
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.		0
14	Doxorubicin causes lesions in the electron transport system of skeletal muscle mitochondria that are associated with a loss of contractile function. <i>Journal of Biological Chemistry</i> , 2019, 294, 19709-19722.	1.6	24
15	Induced in vivo knockdown of the Brca1 gene in skeletal muscle results in skeletal muscle weakness. <i>Journal of Physiology</i> , 2019, 597, 869-887.	1.3	9
16	Strain-Dependent Variation in Acute Ischemic Muscle Injury. <i>American Journal of Pathology</i> , 2018, 188, 1246-1262.	1.9	30
17	Characterization and utilization of the flexor digitorum brevis for assessing skeletal muscle function. <i>Skeletal Muscle</i> , 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". <i>American Journal of Physiology - Cell Physiology</i> , 2017, 313, C255-C256.	2.1	3