

Kevin A Zwetsloot

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

71
citations

1937685
4
h-index

1872680
6
g-index

11
all docs

11
docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscle precursor cells isolated from aged rats exhibit an increased tumor necrosis factor α response. <i>Aging Cell</i> , 2009, 8, 26-35.	6.7	29
2	Daily watermelon consumption decreases plasma sVCAM-1 levels in overweight and obese postmenopausal women. <i>Nutrition Research</i> , 2020, 76, 9-19.	2.9	18
3	Skeletal Muscle Adaptations and Performance Outcomes Following a Step and Exponential Taper in Strength Athletes. <i>Frontiers in Physiology</i> , 2021, 12, 735932.	2.8	10
4	Differences in transcriptional patterns of extracellular matrix, inflammatory, and myogenic regulatory genes in myofibroblasts, fibroblasts, and muscle precursor cells isolated from old male rat skeletal muscle using a novel cell isolation procedure. <i>Biogerontology</i> , 2012, 13, 383-398.	3.9	9
5	Stretch-Shortening Cycle Performance and Muscle â^{c} Tendon Properties in Dancers and Runners. <i>Journal of Applied Biomechanics</i> , 2021, 37, 547-555.	0.8	3
6	Phytoecdysteroids Accelerate Recovery of Skeletal Muscle Function Following <i>in vivo</i> Eccentric Contraction-Induced Injury in Adult and Old Mice. <i>Frontiers in Rehabilitation Sciences</i> , 2021, 2, .	1.2	2
7	Phytoecdysteroids Activate PI3K/Akt/mTOR Signaling and Stimulate Protein Synthesis in Skeletal Muscle of Young Mice. <i>FASEB Journal</i> , 2015, 29, 825.3.	0.5	0
8	Phytoecdysteroids Enhance Skeletal Muscle Function Recovery Following <i>In Vivo</i> Eccentric Contraction â^{c} Induced Injury in Old Mice. <i>FASEB Journal</i> , 2018, 32, 769.8.	0.5	0
9	Recovery From <i>In Vivo</i> Eccentric Skeletal Muscle Damage: Old versus Young. <i>FASEB Journal</i> , 2018, 32, 769.7.	0.5	0
10	Micro-biopsies: a less invasive technique for investigating human muscle fiber mechanics. <i>Journal of Experimental Biology</i> , 2022, 225, .	1.7	0
11	A Simple and Inexpensive Running Wheel Model for Progressive Resistance Training in Mice. <i>Journal of Visualized Experiments</i> , 2022, , .	0.3	0