

Warlen Pereira Piedade

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

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1163117

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338
citing authors

#	ARTICLE	IF	CITATIONS
1	Aerobic Exercise Training Prevents Heart Failure-Induced Skeletal Muscle Atrophy by Anti-Catabolic, but Not Anabolic Actions. <i>PLoS ONE</i> , 2014, 9, e110020.	2.5	54
2	Regulation of cardiac microRNAs induced by aerobic exercise training during heart failure. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2015, 309, H1629-H1641.	3.2	42
3	Temporal characterization of optic fissure basement membrane composition suggests nidogen may be an initial target of remodeling. <i>Developmental Biology</i> , 2019, 452, 43-54.	2.0	27
4	Ubiquitin-mediated proteasome degradation regulates optic fissure fusion. <i>Biology Open</i> , 2019, 8, .	1.2	18
5	Hyaloid vasculature and mmp2 activity play a role during optic fissure fusion in zebrafish. <i>Scientific Reports</i> , 2020, 10, 10136.	3.3	13
6	Nitric oxide synthase inhibition impairs muscle regrowth following immobilization. <i>Nitric Oxide - Biology and Chemistry</i> , 2017, 69, 22-27.	2.7	12
7	Resistance Training With Excessive Training Load and Insufficient Recovery Alters Skeletal Muscle Mass-Related Protein Expression. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 2338-2345.	2.1	11
8	Aerobic training attenuates nicotinic acetylcholine receptor changes in the diaphragm muscle during heart failure. <i>Histology and Histopathology</i> , 2015, 30, 801-11.	0.7	9
9	Morphology and expression of genes related to skeletal muscle growth in juveniles of pirarucu (<i>Arapaima gigas</i> , Arapaimatidae, Teleostei) - doi: 10.4025/actascianimsci.v35i3.18219. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	5
10	E3 ubiquitin ligase-mediated regulation of vertebrate ocular development; new insights into the function of SIAH enzymes. <i>Biochemical Society Transactions</i> , 2021, 49, 327-340.	3.4	5
11	Proteasome-Mediated Regulation of Cdh1a by Siah1 Modulates Photoreceptor Development and Survival in Zebrafish. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 594290.	3.7	3
12	Pax2a Regulates Endothelial Cell Invasion into the Optic Fissure Resulting in Degradation of the Basement Membrane by mmp2. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.5	0
13	Photoreceptor Cell Development Requires CDHR1a Protein Stability Controlled by Siah E3 Ubiquitin Ligase During Zebrafish Eye Development. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.5	0