## Warlen Pereira Piedade

List of Publications by Year in descending order

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1163117 1281871 13 199 8 11 citations g-index h-index papers 13 13 13 338 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	E3 ubiquitin ligase-mediated regulation of vertebrate ocular development; new insights into the function of SIAH enzymes. Biochemical Society Transactions, 2021, 49, 327-340.	3.4	5
2	Hyaloid vasculature and mmp2 activity play a role during optic fissure fusion in zebrafish. Scientific Reports, 2020, 10, 10136.	3.3	13
3	Proteasome-Mediated Regulation of Cdhr1a by Siah1 Modulates Photoreceptor Development and Survival in Zebrafish. Frontiers in Cell and Developmental Biology, 2020, 8, 594290.	3.7	3
4	Pax2a Regulates Endothelial Cell Invasion into the Optic Fissure Resulting in Degradation of the Basement Membrane by mmp2. FASEB Journal, 2020, 34, 1-1.	0.5	0
5	Photoreceptor Cell Development Requires CDHR1a Protein Stability Controlled by Siah E3 Ubiquitin Ligase During Zebrafish Eye Development. FASEB Journal, 2020, 34, 1-1.	0.5	0
6	Temporal characterization of optic fissure basement membrane composition suggests nidogen may be an initial target of remodeling. Developmental Biology, 2019, 452, 43-54.	2.0	27
7	Ubiquitin-mediated proteasome degradation regulates optic fissure fusion. Biology Open, 2019, 8, .	1.2	18
8	Nitric oxide synthase inhibition impairs muscle regrowth following immobilization. Nitric Oxide - Biology and Chemistry, 2017, 69, 22-27.	2.7	12
9	Regulation of cardiac microRNAs induced by aerobic exercise training during heart failure. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 309, H1629-H1641.	3.2	42
10	Aerobic training attenuates nicotinic acethylcholine receptor changes in the diaphragm muscle during heart failure. Histology and Histopathology, 2015, 30, 801-11.	0.7	9
11	Aerobic Exercise Training Prevents Heart Failure-Induced Skeletal Muscle Atrophy by Anti-Catabolic, but Not Anabolic Actions. PLoS ONE, 2014, 9, e110020.	2.5	54
12	Resistance Training With Excessive Training Load and Insufficient Recovery Alters Skeletal Muscle Mass–Related Protein Expression. Journal of Strength and Conditioning Research, 2014, 28, 2338-2345.	2.1	11
13	<b>Morphology and expression of genes related to skeletal muscle growth in juveniles of pirarucu (<i>Arapaima gigas</i>, Arapaimatidae, Teleostei)</b> - doi: 10.4025/actascianimsci.v35i3.18219. Acta Scientiarum - Animal Sciences, 2013, 35, .	0.3	5