

Vander JosÃ© das Neves

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10197899/publications.pdf>

Version: 2024-02-01

9
papers

255
citations

1040056

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1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

448
citing authors

#	ARTICLE	IF	CITATIONS
1	Proatherosclerotic effects of chronic stress in male rats: Altered phenylephrine sensitivity and nitric oxide synthase activity of aorta and circulating lipids. <i>Stress</i> , 2009, 12, 320-327.	1.8	51
2	Exercise training in hypertension: Role of microRNAs. <i>World Journal of Cardiology</i> , 2014, 6, 713.	1.5	45
3	Exercise training restores the cardiac microRNA-1 and μ 214 levels regulating Ca ²⁺ handling after myocardial infarction. <i>BMC Cardiovascular Disorders</i> , 2015, 15, 166.	1.7	43
4	Nandrolone and resistance training induce heart remodeling: Role of fetal genes and implications for cardiac pathophysiology. <i>Life Sciences</i> , 2011, 89, 631-637.	4.3	37
5	Chronic stress, but not hypercaloric diet, impairs vascular function in rats. <i>Stress</i> , 2012, 15, 138-148.	1.8	27
6	Effects of nandrolone and resistance training on the blood pressure, cardiac electrophysiology, and expression of atrial β ² -adrenergic receptors. <i>Life Sciences</i> , 2013, 92, 1029-1035.	4.3	15
7	NO Signaling in the Cardiovascular System and Exercise. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1000, 211-245.	1.6	15
8	Unraveling the role of high-intensity resistance training on left ventricle proteome: Is there a shift towards maladaptation?. <i>Life Sciences</i> , 2016, 152, 156-164.	4.3	13
9	Nandrolone combined with strenuous resistance training reduces vascular nitric oxide bioavailability and impairs endothelium-dependent vasodilation. <i>Steroids</i> , 2018, 131, 7-13.	1.8	9