

Paulo R Lopes

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

55
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

124
citing authors

#	ARTICLE	IF	CITATIONS
1	High salt intake during puberty leads to cardiac remodelling and baroreflex impairment in lean and obese male Wistar rats. <i>British Journal of Nutrition</i> , 2020, 123, 642-651.	2.3	4
2	Postnatal early overfeeding induces cardiovascular dysfunction by oxidative stress in adult male Wistar rats. <i>Life Sciences</i> , 2019, 226, 173-184.	4.3	12
3	Forced internal desynchrony induces cardiometabolic alterations in adult rats. <i>Journal of Endocrinology</i> , 2019, 242, 25-36.	2.6	7
4	Median preoptic nucleus excitatory neurotransmitters in the maintenance of hypertensive state. <i>Brain Research Bulletin</i> , 2018, 142, 207-215.	3.0	5
5	The Newly Synthesized Pyrazole Derivative 5-(1-(3-Fluorophenyl)-1H-Pyrazol-4-yl)-2H-Tetrazole Reduces Blood Pressure of Spontaneously Hypertensive Rats via NO/cGMP Pathway. <i>Frontiers in Physiology</i> , 2018, 9, 1073.	2.8	13
6	Association of exercise training and angiotensin-converting enzyme 2 activator improves baroreflex sensitivity of spontaneously hypertensive rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2016, 49, e5349.	1.5	1
7	Do the carotid body chemoreceptors mediate cardiovascular and sympathetic adjustments induced by sodium overload in rats?. <i>Life Sciences</i> , 2016, 153, 9-16.	4.3	3
8	Does the median preoptic nucleus contribute to sympathetic hyperactivity in spontaneously hypertensive rats?. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2016, 195, 29-33.	2.8	2
9	Involvement of sinoaortic afferents in renal sympathoinhibition and vasodilation induced by acute hypernatremia. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2015, 42, 1135-1141.	1.9	6
10	Proprioceptive exercise with bosu maximizes electromyographic activity of the ankle muscles. <i>Bioscience Journal</i> , 0, , 754-762.	0.4	2