

Fabiano Elias Xavier

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

123
citations

1683354
5
h-index

1473754
9
g-index

9
all docs

9
docs citations

9
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	Vasorelaxant effects of 1-nitro-2-phenylethane, the main constituent of the essential oil of Aniba canelilla, in superior mesenteric arteries from spontaneously hypertensive rats. <i>European Journal of Pharmaceutical Sciences</i> , 2013, 48, 709-716.	1.9	26
2	Cardiovascular effects of 1-nitro-2-phenylethane, the main constituent of the essential oil of Aniba canelilla, in spontaneously hypertensive rats. <i>Fundamental and Clinical Pharmacology</i> , 2011, 25, 661-669.	1.0	25
3	Long-Term Ouabain Treatment Impairs Vascular Function in Resistance Arteries. <i>Journal of Vascular Research</i> , 2011, 48, 316-326.	0.6	23
4	Ouabain at Nanomolar Concentration Promotes Synthesis and Release of Angiotensin II from the Endothelium of the Tail Vascular Bed of Spontaneously Hypertensive Rats. <i>Journal of Cardiovascular Pharmacology</i> , 2004, 44, 372-380.	0.8	19
5	Hyperglycaemia in pregnant rats causes sex-related vascular dysfunction in adult offspring: role of cyclooxygenase-2. <i>Experimental Physiology</i> , 2017, 102, 1019-1036.	0.9	10
6	Chronic cyclooxygenase-2 inhibition prevents the worsening of hypertension and endothelial dysfunction induced by ouabain in resistance arteries of spontaneously hypertensive rats. <i>Vascular Pharmacology</i> , 2021, 139, 106880.	1.0	7
7	Losartan reverses COX-2-dependent vascular dysfunction in offspring of hyperglycaemic rats. <i>Life Sciences</i> , 2017, 184, 71-80.	2.0	5
8	Mechanisms underlying the vasorelaxant effect of trans-4-methoxy- β -nitrostyrene in the rat mesenteric resistance arteries. <i>European Journal of Pharmacology</i> , 2019, 853, 201-209.	1.7	5
9	Enhanced Na ⁺ , K ⁺ -ATPase activity and endothelial modulation decrease phenylephrine-induced contraction in aorta from ouabain-treated normotensive and hypertensive rats. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2014, 18, 113-122.	0.3	3