

Romulo Leite

List of Publications by Year in descending order

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28
papers

809
citations

535685

17
h-index

843174

20
g-index

28
all docs

28
docs citations

28
times ranked

984
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-Platelet Therapy with Clopidogrel Prevents Endothelial Dysfunction and Vascular Remodeling in Aortas from Hypertensive Rats. PLoS ONE, 2014, 9, e91890.	1.1	17
2	AVE 0991, a non-peptide Mas receptor agonist, facilitates penile erection. Experimental Physiology, 2013, 98, 850-855.	0.9	19
3	Nitric Oxide-Induced Vasorelaxation in Response to PnTx2-6 Toxin from <i>Phoneutria nigriventer</i> Spider in Rat Cavernosal Tissue. Journal of Sexual Medicine, 2010, 7, 3879-3888.	0.3	23
4	Erectile Function in Two-Kidney, One-Clip Hypertensive Rats is Maintained by a Potential Increase in Nitric Oxide Production. Journal of Sexual Medicine, 2009, 6, 279-285.	0.3	6
5	nNOS mediates relaxation in corpus cavernosum mice strips improved by Tx2 toxin from <i>Phoneutria nigriventer</i> spider via cGMP increase. FASEB Journal, 2009, 23, 956.7.	0.2	0
6	Uridine adenosine tetraphosphate induces contraction and relaxation in rat aorta. Vascular Pharmacology, 2008, 48, 202-207.	1.0	24
7	NADPH Oxidase Activation: A Mechanism of Hypertension-Associated Erectile Dysfunction. Journal of Sexual Medicine, 2008, 5, 544-551.	0.3	79
8	Adenosine Actions are Preserved in Corpus Cavernosum from Obese and Type II Diabetic db/db Mouse. Journal of Sexual Medicine, 2008, 5, 1156-1166.	0.3	46
9	Cigarette Smoking and Erectile Dysfunction: Focus on NO Bioavailability and ROS Generation. Journal of Sexual Medicine, 2008, 5, 1284-1295.	0.3	84
10	Activation of the ET-1/ETA Pathway Contributes to Erectile Dysfunction Associated with Mineralocorticoid Hypertension. Journal of Sexual Medicine, 2008, 5, 2793-2807.	0.3	37
11	DOCA-salt treatment enhances responses to endothelin-1 in murine corpus cavernosum This article is one of a selection of papers published in the special issue (part 1 of 2) on Frontiers in Endothelin.. Canadian Journal of Physiology and Pharmacology, 2008, 86, 320-328.	0.7	27
12	Tx2 toxin from <i>Phoneutria nigriventer</i> spider improves relaxation induced by electrical stimulation of rat cavernosum strips. FASEB Journal, 2008, 22, 1206.2.	0.2	0
13	Angiotensin-(1-7) opposes agonist-induced constriction in endothelium denuded rat aortic rings via NO and PI3Kinase pathways. FASEB Journal, 2008, 22, 1206.3.	0.2	0
14	Increased expression of components of the RhoA/RhoKinase pathway does not compensate for its impaired activation in small mesenteric arteries from endotoxemic rats. FASEB Journal, 2008, 22, .	0.2	0
15	Methyl- β -cyclodextrin Prevents Angiotensin II-Induced Tachyphylactic Contractile Responses in Rat Aorta. Journal of Pharmacology and Experimental Therapeutics, 2007, 323, 78-84.	1.3	22
16	Evidence that the vasodilator angiotensin-(1-7)-Mas axis plays an important role in erectile function. American Journal of Physiology - Heart and Circulatory Physiology, 2007, 293, H2588-H2596.	1.5	53
17	Determination of Adenosine Effects and Adenosine Receptors in Murine Corpus Cavernosum. Journal of Pharmacology and Experimental Therapeutics, 2007, 322, 678-685.	1.3	44
18	Neurophysiological basis of penile erection. Acta Pharmacologica Sinica, 2007, 28, 751-755.	2.8	39

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19	Targets for the Treatment of Erectile Dysfunction: Is NO/cGMP Still the Answer?. Recent Patents on Cardiovascular Drug Discovery, 2007, 2, 119-132.	1.5	27
20	Increased Endothelium-Mediated Vasorelaxation Induced By The Omega-3 Fatty Acid Docosahexaenoic Acid (DHA) In The Presence of Cox-2 Inhibition. FASEB Journal, 2007, 21, A522.	0.2	0
21	URIDINE ADENOSINE TETRAPHOSPHATE-INDUCED CONTRACTION IS MODULATED BY THE ENDOTHELIUM AND INVOLVES AN INCREASED SUPEROXIDE FORMATION IN DOCA-SALT HYPERTENSION. FASEB Journal, 2006, 20, A1185.	0.2	0
22	Vasoactive intestinal peptide-induced relaxation is mediated by nitric oxide activation in the endothelial caveolae of rat aorta. FASEB Journal, 2006, 20, A721.	0.2	0
23	Disruption of microtubular network attenuates histamine-induced dilation in rat mesenteric vessels. American Journal of Physiology - Cell Physiology, 2005, 288, C443-C449.	2.1	8
24	Diclofenac-induced peripheral antinociception is associated with ATP-sensitive K+ channels activation. Life Sciences, 2004, 74, 2577-2591.	2.0	86
25	Activation of ATP-sensitive K+ channels: mechanism of peripheral antinociceptive action of the nitric oxide donor, sodium nitroprusside. European Journal of Pharmacology, 2000, 400, 67-71.	1.7	114
26	Novel signaling pathways contributing to vascular changes in hypertension. Journal of Biomedical Science, 2000, 7, 431-443.	2.6	28
27	Novel signaling pathways contributing to vascular changes in hypertension. , 2000, 7, 431.		1
28	Microtubule disruption potentiates phenylephrine-induced vasoconstriction in rat mesenteric arterial bed. European Journal of Pharmacology, 1998, 351, R1-R3.	1.7	25