Elizabeth B Oliveira-Sales

List of Publications by Year
in descending order

22 papers	643 citations	840119 11 h-index	996533 15 g-index
22 all docs	22 docs citations	22 times ranked	775 citing authors

#	Article	IF	Citations
1	Creatine Supplementation in Type 2 Diabetic Patients: A Systematic Review of Randomized Clinical Trials. Current Diabetes Reviews, 2022, 18, .	0.6	1
2	Treatment with Mesenchymal Stem Cells Improves Renovascular Hypertension and Preserves the Ability of the Contralateral Kidney to Excrete Sodium. Kidney and Blood Pressure Research, 2019, 44, 1404-1415.	0.9	9
3	Sympathetic overactivity occurs before hypertension in the twoâ€kidney, oneâ€clip model. Experimental Physiology, 2016, 101, 67-80.	0.9	43
4	Mesenchymal stem cells and chronic renal artery stenosis. American Journal of Physiology - Renal Physiology, 2016, 310, F6-F9.	1.3	19
5	Effects of mesenchymal stem cells in renovascular hypertension. Experimental Physiology, 2015, 100, 491-495.	0.9	5
6	Renal nerve stimulation leads to the activation of the Na⁺/H⁺exchanger isoform 3 via angiotensin II type I receptor. American Journal of Physiology - Renal Physiology, 2015, 308, F848-F856.	1.3	42
7	Stem Cells Improved Renovascular Hypertension Independently of the Change of Renal Water and Sodium Transporters. FASEB Journal, 2015, 29, 960.17.	0.2	0
8	Mesenchymal Stem Cells (MSC) Improve Both Stenotic and Contralateral Kidneys in the Renovascular Hypertension. FASEB Journal, 2015, 29, 960.15.	0.2	0
9	Revealing the role of the autonomic nervous system in the development and maintenance of Goldblatt hypertension in rats. Autonomic Neuroscience: Basic and Clinical, 2014, 183, 23-29.	1.4	51
10	Losartan Reduces Oxidative Stress Within the Rostral Ventrolateral Medulla of Rats With Renovascular Hypertension. American Journal of Hypertension, 2013, 26, 858-865.	1.0	39
11	Mesenchymal Stem Cells (MSC) Prevented the Progression of Renovascular Hypertension, Improved Renal Function and Architecture. PLoS ONE, 2013, 8, e78464.	1.1	60
12	Mesenchymal stem cells attenuate renal inflammation, microvascular rarefaction and fibrosis in the renovascular hypertension rat model.. FASEB Journal, 2013, 27, 1147.2.	0.2	0
13	Renal molecular reponses elicited by electrical stimulation of sympathetic renal nerve in wistar rats. FASEB Journal, 2013, 27, 695.11.	0.2	0
14	Upregulation of junctional adhesion molecule-A is a putative prognostic marker of hypertension. Cardiovascular Research, 2012, 96, 552-560.	1.8	29
15	The role of oxidative stress in renovascular hypertension. Clinical and Experimental Pharmacology and Physiology, 2011, 38, 144-152.	0.9	51
16	Role of the Rostral Ventrolateral Medulla in the Arterial Hypertension in Chronic Renal Failure. International Journal of Hypertension, 2010, 2010, 1-6.	0.5	6
17	Kidney-Induced Hypertension Depends on Superoxide Signaling in the Rostral Ventrolateral Medulla. Hypertension, 2010, 56, 290-296.	1.3	67
18	Elevated sympathetic activity precedes the arterial hypertension in the Goldblatt model. FASEB Journal, 2010, 24, 982.4.	0.2	0

#	Article	IF	Citations
19	Chronic Superoxide Signaling in the Rostral Ventrolateral Medulla (RVLM) is Essential For Goldblatt Hypertension. FASEB Journal, 2010, 24, 809.3.	0.2	0
20	Oxidative Stress in the Sympathetic Premotor Neurons Contributes to Sympathetic Activation in Renovascular Hypertension. American Journal of Hypertension, 2009, 22, 484-492.	1.0	134
21	Revealing the role of the autonomic nervous system in the development and maintenance of Goldblatt hypertension in conscious rats. FASEB Journal, 2009, 23, 1017.16.	0.2	0
22	Oxidative Stress Contributes to Renovascular Hypertension. American Journal of Hypertension, 2008, 21, 98-104.	1.0	87