

Jeremy W Duncan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

26
citations

3
h-index

5
g-index

10
ext. papers

39
ext. citations

2.8
avg, IF

1.13
L-index

#	Paper	IF	Citations
10	Interleukin-17 induces hypertension but does not impair cerebrovascular function in pregnant rats. <i>Pregnancy Hypertension</i> , 2021 , 24, 50-57	2.6	0
9	Tumor necrosis factor- α impairs cerebral blood flow in pregnant rats: role of vascular epithelial Na channel. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2020 , 318, H1018-H1027	5.2	7
8	Interleukin-17 Reduces ENaC via MAPK Signaling in Vascular Smooth Muscle Cells. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	1
7	Cerebrovascular Function is Impaired in Offspring from a Pre-Clinical Rat Model of Preeclampsia that Exhibits Sex-Dependent Changes in Blood Pressure. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	
6	Angiotensin II Type I Receptor Agonistic Autoantibody Blockade Improves Cerebral Blood Flow Autoregulation, Blood Brain Barrier Permeability, and Hypertension in the Pre-Clinical Rat Model of Preeclampsia. <i>FASEB Journal</i> , 2020 , 34, 1-1	0.9	
5	Angiotensin II type 1 receptor autoantibody blockade improves cerebral blood flow autoregulation and hypertension in a preclinical model of preeclampsia. <i>Hypertension in Pregnancy</i> , 2020 , 39, 451-460	2	3
4	Intralipid Infusion in Pregnant Rats Induces Plasma Angiogenic Imbalance, Inflammation, and Intrauterine Growth Restriction. <i>FASEB Journal</i> , 2019 , 33, 865.16	0.9	
3	TNF α impairs Cerebral Blood Flow Autoregulation in Pregnant Rats. <i>FASEB Journal</i> , 2018 , 32, 922.5	0.9	
2	Up-Regulation of PKR Signaling Pathway by Ethanol Displays an Age of Onset-Dependent Relationship. <i>Alcoholism: Clinical and Experimental Research</i> , 2016 , 40, 2320-2328	3.7	3
1	Binge ethanol exposure increases the Kruppel-like factor 11-monoamine oxidase (MAO) pathway in rats: Examining the use of MAO inhibitors to prevent ethanol-induced brain injury. <i>Neuropharmacology</i> , 2016 , 105, 329-340	5.5	12