

# Rodrigo Oscar Maranon

## 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.

21 papers	172 citations	9 h-index	13 g-index
21 ext. papers	207 ext. citations	3.1 avg, IF	2.79 L-index

#	Paper	IF	Citations
21	Disparate Effect of Antioxidant Supplements on the Basal Tone and Vascular Remodeling of the Aorta in Hypertensive Rats. <i>Journal of Vascular Research</i> , <b>2020</b> , 57, 261-275	1.9	
20	Sex differences in the structure and function of rat middle cerebral arteries. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2020</b> , 318, H1219-H1232	5.2	18
19	Angiotensin-(1-7) inhibits sodium transport via Mas receptor by increasing nitric oxide production in thick ascending limb. <i>Physiological Reports</i> , <b>2019</b> , 7, e14015	2.6	6
18	The role of T cells on the elevated blood pressure of female and male PCOS offspring. <i>FASEB Journal</i> , <b>2019</b> , 33, 593.5	0.9	
17	Excessive salt consumption increases susceptibility to cerebrovascular dysfunction and cognitive impairments in the elderly of both sexes. <i>FASEB Journal</i> , <b>2019</b> , 33, 511.7	0.9	
16	Chronic Nicotine Worsens Blood Pressure and Renal Injury on Hyperandrogenemic Female Rats. <i>FASEB Journal</i> , <b>2019</b> , 33, 593.7	0.9	
15	Long-Lasting Androgen-Induced Cardiometabolic Effects in Polycystic Ovary Syndrome. <i>Journal of the Endocrine Society</i> , <b>2018</b> , 2, 949-964	0.4	10
14	Regulation of blood pressure is influenced by gender: A study in obese Zucker rats. <i>Life Sciences</i> , <b>2018</b> , 209, 236-241	6.8	3
13	Rodent vertical sleeve gastrectomy alters maternal immune health and fetoplacental development. <i>Clinical Science</i> , <b>2018</b> , 132, 295-312	6.5	11
12	A new approach to study the sex differences in adipose tissue. <i>Journal of Biomedical Science</i> , <b>2018</b> , 25, 89	13.3	21
11	Role and Regulation of MicroRNAs in Aldosterone-Mediated Cardiac Injury and Dysfunction in Male Rats. <i>Endocrinology</i> , <b>2017</b> , 158, 1859-1874	4.8	17
10	Cardiovascular and Metabolic Consequences of Testosterone Supplements in Young and Old Male Spontaneously Hypertensive Rats: Implications for Testosterone Supplements in Men. <i>Journal of the American Heart Association</i> , <b>2017</b> , 6,	6	12
9	Mechanisms responsible for postmenopausal hypertension in a rat model: Roles of the renal sympathetic nervous system and the renin-angiotensin system. <i>Physiological Reports</i> , <b>2016</b> , 4, e12669	2.6	12
8	Postmenopausal hypertension: role of the sympathetic nervous system in an animal model. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2014</b> , 306, R248-56	3.2	37
7	Tempol blunts afferent arteriolar remodeling in chronic nitric oxide-deficient hypertension without normalizing blood pressure. <i>Clinical and Experimental Hypertension</i> , <b>2014</b> , 36, 132-9	2.2	4
6	Antioxidant treatment reverts increased arterial Basal tone and oxidative stress in nephrectomized (5/6) hypertensive rats. <i>International Journal of Hypertension</i> , <b>2013</b> , 2013, 863067	2.4	3
5	Chronic Nicotine (NIC) Aggravates Sub Pressor Angiotensin II (SP-AngII)-Induced Renal and Cardiac Disease. <i>FASEB Journal</i> , <b>2012</b> , 26, 1105.12	0.9	

4	The role of the renal sympathetic nerves in a model of postmenopausal hypertension. <i>FASEB Journal</i> , <b>2012</b> , 26, 880.2	0.9	
3	Chronic Nicotine (NIC) Aggravates Sub Pressor Angiotensin II (SP-AngII)-Induced Renal Hemodynamics And Resistance Vessel Remodeling. <i>FASEB Journal</i> , <b>2012</b> , 26, 682.16	0.9	
2	Nitric oxide modulates reactivity to angiotensin II in internal mammary arterial grafts in hypertensive patients without associated risk factors. <i>Clinical and Experimental Hypertension</i> , <b>2011</b> , 33, 27-33	2.2	9
1	Internal mammary artery grafts reactivity in hypertensive patients: role of stretching in extraendothelial nitric oxide. <i>Clinical and Experimental Hypertension</i> , <b>2007</b> , 29, 327-44	2.2	9