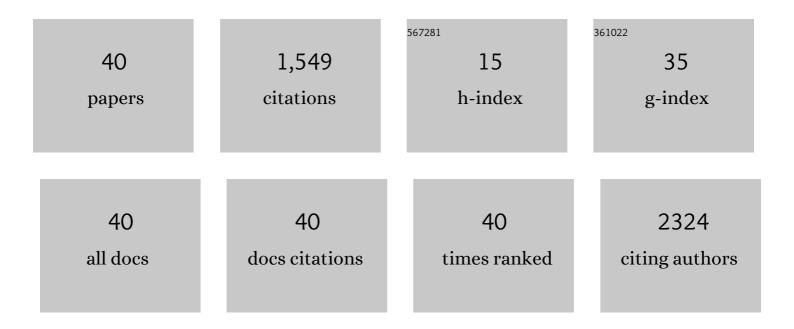


## List of Publications by Year in descending order

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HONCL

#	Article	IF	CITATIONS
1	Susceptibility of female rats to cardiac arrhythmias following refeeding after severe food restriction. Biology of Sex Differences, 2022, 13, 11.	4.1	1
2	PPAR-α knockout leads to elevated blood pressure response to angiotensin II infusion associated with an increase in renal α-1 Na+/K+ ATPase protein expression and activity. Life Sciences, 2022, 296, 120444.	4.3	3
3	Thyroidâ€stimulating hormone level is negatively associated with fertilization rate in patients with polycystic ovary syndrome undergoing in vitro fertilization. International Journal of Gynecology and Obstetrics, 2021, 155, 138-145.	2.3	11
4	Modulation of the rat angiotensin type 1a receptor by an upstream short open reading frame. Peptides, 2021, 140, 170529.	2.4	1
5	Male bias in ACE2 basic science research: missed opportunity for discovery in the time of COVID-19. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2021, 320, R925-R937.	1.8	10
6	Preliminary study of ovariectomy and chronic losartan-induced alterations in brain AT1 receptors. Brain Research, 2021, 1766, 147520.	2.2	0
7	The Angiotensin Type 1 Receptor Antagonist Losartan Prevents Ovariectomy-Induced Cognitive Dysfunction and Anxiety-Like Behavior in Long Evans Rats. Cellular and Molecular Neurobiology, 2020, 40, 407-420.	3.3	15
8	Shortâ€ŧerm very low caloric intake causes endothelial dysfunction and increased susceptibility to cardiac arrhythmias and pathology in male rats. Experimental Physiology, 2020, 105, 1172-1184.	2.0	10
9	Sex-Specific Modulation of Blood Pressure and the Renin-Angiotensin System by ACE (Angiotensin-Converting Enzyme) 2. Hypertension, 2020, 76, 478-487.	2.7	18
10	Withings Body Cardio Versus Gold Standards of Pulse-Wave Velocity and Body Composition. Journal of Personalized Medicine, 2020, 10, 17.	2.5	9
11	Severe food restriction activates the central renin angiotensin system. Physiological Reports, 2020, 8, e14338.	1.7	5
12	Persistent Reninâ€Angiotensin System Sensitization Months After Body Weight Recovery From Severe Food Restriction in Female Fischer Rats. Journal of the American Heart Association, 2020, 9, e017246.	3.7	3
13	Renal T cell infiltration occurs despite attenuation of development of hypertension with hydralazine in Envigo's female Dahl rat maintained on a low-Na <sup>+</sup> diet. American Journal of Physiology - Renal Physiology, 2019, 317, F572-F583.	2.7	7
14	Salt-sensitive (Rapp) rats from Envigo spontaneously develop accelerated hypertension independent of ovariectomy on a low-sodium diet. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2018, 315, R915-R924.	1.8	12
15	Role of the Renin Angiotensin System in Blood Pressure Allostasis-induced by Severe Food Restriction in Female Fischer rats. Scientific Reports, 2018, 8, 10327.	3.3	16
16	Disruption of a Short Open Reading Frame (sORF) In The mRNA 5′ Leader Sequence (5′LS) of the Type 1 Angiotensin Receptor (AT <sub>1</sub> R) Increases Angiotensin II (Ang II)―Induced AT <sub>1</sub> R Internalization and Signaling through the Extracellular Signalâ€Regulated Kinases (ERK1/2) Pathway. FASEB Journal, 2018, 32, .	0.5	0
17	Loss of Resistance to Angiotensin II–Induced Hypertension in the Jackson Laboratory Recombination-Activating Gene Null Mouse on the C57BL/6J Background. Hypertension, 2017, 69, 1121-1127.	2.7	42
18	Association between cyclin D1 (CCND1) G870A polymorphism and gastric cancer risk: a meta-analysis. Oncotarget, 2016, 7, 66109-66118.	1.8	8

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19	ls immune systemâ€related hypertension associated with ovarian hormone deficiency?. Experimental Physiology, 2016, 101, 368-374.	2.0	14
20	Aging-related impairment of urine-concentrating mechanisms correlates with dysregulation of adrenocortical angiotensin type 1 receptors in male Fischer rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2016, 310, R513-R521.	1.8	4
21	Inflammatory pseudotumor of the liver: A case report and literature review. Intractable and Rare Diseases Research, 2015, 4, 155-158.	0.9	24
22	Sex-specific immune modulation of primary hypertension. Cellular Immunology, 2015, 294, 95-101.	3.0	37
23	Association between Interleukin-8-251A/T polymorphism and gastric cancer susceptibility: a meta-analysis based on 5286 cases and 8000 controls. International Journal of Clinical and Experimental Medicine, 2015, 8, 22393-402.	1.3	9
24	Sex-Specific T-Cell Regulation of Angiotensin II–Dependent Hypertension. Hypertension, 2014, 64, 573-582.	2.7	110
25	Endothelial Dysfunction and Enhanced Contractility in Microvessels From Ovariectomized Rats. Hypertension, 2014, 63, 1063-1069.	2.7	44
26	Small peptide PEP7 can decease Angiotensin II (Ang II) induced function through MAPK signaling pathway. FASEB Journal, 2013, 27, 936.1.	0.5	0
27	Sex differences in primary hypertension. Biology of Sex Differences, 2012, 3, 7.	4.1	322
28	Body weight (BW) and body fat (BF) gain due to ovarian hormone loss is attenuated by inhibiting angiotensin converting enzyme (ACE) or angiotensin type 1 receptors (AT1R) in Dahl saltâ€sensitive (DS) female rats. FASEB Journal, 2012, 26, 877.14.	0.5	0
29	Role of the sex chromosomal complement (XX or XY) to impact blood pressure and natriuresis in the model of aldosterone escape. FASEB Journal, 2012, 26, 1096.6.	0.5	0
30	Sex differences in renal angiotensin converting enzyme 2 (ACE2) activity are 17β-oestradiol-dependent and sex chromosome-independent. Biology of Sex Differences, 2010, 1, 6.	4.1	218
31	Sex Chromosome Effects Unmasked in Angiotensin Il–Induced Hypertension. Hypertension, 2010, 55, 1275-1282.	2.7	120
32	Protein Determinants of SNARE-Mediated Lipid Mixing. Biophysical Journal, 2010, 99, 553-560.	0.5	45
33	Antiviral activity of nano carbon fullerene lipidosome against influenza virus in vitro. Journal of Huazhong University of Science and Technology [Medical Sciences], 2008, 28, 243-246.	1.0	31
34	Role of angiotensinâ€converting enzyme 2 and angiotensin(1–7) in 17βâ€oestradiol regulation of renal pathology in renal wrap hypertension in rats. Experimental Physiology, 2008, 93, 648-657.	2.0	95
35	Effect of dietary sodium on estrogen regulation of blood pressure in Dahl salt-sensitive rats. American Journal of Physiology - Heart and Circulatory Physiology, 2008, 294, H1508-H1513.	3.2	20
36	17β-Estradiol deficiency reduces potassium excretion in an angiotensin type 1 receptor-dependent manner. American Journal of Physiology - Heart and Circulatory Physiology, 2007, 293, H17-H22.	3.2	8

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37	Role of Extracellular Superoxide Dismutase in the Mouse Angiotensin Slow Pressor Response. Hypertension, 2006, 48, 934-941.	2.7	89
38	Ovariectomy Augments Hypertension in Aging Female Dahl Salt-Sensitive Rats. Hypertension, 2004, 44, 405-409.	2.7	166
39	Change in lipid profile and impairment of endothelium-dependent relaxation of blood vessels in rats after bile duct ligation. Life Sciences, 2003, 73, 1253-1263.	4.3	8
40	Coordinate regulation of canine glomeruli and adrenal angiotensin receptors by dietary sodium manipulation. Kidney International, 2001, 59, 1881-1890.	5.2	14