Weijian Shao

List of Publications by Year
in descending order

10 papers	**61** citations	1684188 **5** h-index	1872680 **6** g-index
10 all docs	**10** docs citations	**10** times ranked	**128** citing authors

#	Article	IF	Citations
1	The Renin–Angiotensin System after Pig Kidney Transplantation in Baboons. FASEB Journal, 2022, 36, .	0.5	1
2	Effects of Ovariectomy on Sex–Dependent Differences in Hypertension and Renal Injury in 2–Kidney 1–Clip (2k1c) Goldblatt Hypertensive Rats. FASEB Journal, 2021, 35, .	0.5	0
3	Purinergic P2X$_1$ receptor, purinergic P2X$_7$ receptor, and angiotensin II type 1 receptor interactions in the regulation of renal afferent arterioles in angiotensin II-dependent hypertension. American Journal of Physiology - Renal Physiology, 2020, 318, F1400-F1408.	2.7	6
4	Sex Differences in Urinary Angiotensinogen (uAGT) Excretion, Renal Function, and Systolic Blood Pressure in 2–Kidney, 1–Clip Hypertensive Rats. FASEB Journal, 2020, 34, 1-1.	0.5	0
5	Effects of serelaxin on renal microcirculation in rats under control and high-angiotensin environments. American Journal of Physiology - Renal Physiology, 2018, 314, F70-F80.	2.7	8
6	Increased angiotensinogen expression, urinary angiotensinogen excretion, and tissue injury in nonclipped kidneys of two-kidney, one-clip hypertensive rats. American Journal of Physiology - Renal Physiology, 2016, 311, F278-F290.	2.7	13
7	Role of stimulated intrarenal angiotensinogen in hypertension. Therapeutic Advances in Cardiovascular Disease, 2015, 9, 181-190.	2.1	19
8	ROCK/NF-κB axis-dependent augmentation of angiotensinogen by angiotensin II in primary-cultured preglomerular vascular smooth muscle cells. American Journal of Physiology - Renal Physiology, 2014, 306, F608-F618.	2.7	14
9	Physiological activation of Renal–Angiotensin System (RAS) by low salt diet does not cause kidney injury. FASEB Journal, 2012, 26, lb817.	0.5	0
10	AT1 receptor–mediated augmentation of urinary excretion of endogenous Ang II in Val5–Ang II infused rats. FASEB Journal, 2010, 24, 605.11.	0.5	0