

Dingguo Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

116
citations

1478505

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1720034

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all docs

11
docs citations

11
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of circadian gene <i>Bmal1</i> in the collecting duct lowers blood pressure in male, but not female, mice. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 318, F710-F719.	2.7	32
2	Timing of Food Intake Drives the Circadian Rhythm of Blood Pressure. <i>Function</i> , 2020, 2, zqaa034.	2.3	32
3	Diurnal Regulation of Renal Electrolyte Excretion: The Role of Paracrine Factors. <i>Annual Review of Physiology</i> , 2020, 82, 343-363.	13.1	18
4	Autonomic nerves and circadian control of renal function. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2019, 217, 58-65.	2.8	12
5	Circadian regulation of kidney function: finding a role for <i>Bmal1</i> . <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, F675-F678.	2.7	11
6	Liver circadian clock disruption alters perivascular adipose tissue gene expression and aortic function in mice. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 320, R960-R971.	1.8	8
7	Short-term daytime restricted feeding in rats with high salt impairs diurnal variation of Na^+ excretion. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 322, F335-F343.	2.7	3
8	Renal Mitochondrial Gene Expression is Dependent on Time of Day in Diet-Induced Obesity. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
9	Timing of food intake differentially impacts urinary electrolyte and aldosterone excretion. <i>FASEB Journal</i> , 2018, 32, 905.10.	0.5	0
10	Restricting food availability to the active period restores rhythmic activation of aortic NOS3 in high fat diet fed mice. <i>FASEB Journal</i> , 2019, 33, 592.2.	0.5	0
11	Total Spectral Power and High Frequency Blood Pressure Variability is Reduced in Male <i>Bmal1</i> -Collecting Duct Knock-Out Mice During the Inactive Period. <i>FASEB Journal</i> , 2019, 33, 569.20.	0.5	0