

Catherina A Cuevas

List of Publications by Year in descending order

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529
citing authors

#	ARTICLE	IF	CITATIONS
1	WNK bodies cluster WNK4 and SPAK/OSR1 to promote NCC activation in hypokalemia. American Journal of Physiology - Renal Physiology, 2020, 318, F216-F228.	1.3	34
2	Regulation of the Renal NaCl Cotransporter and Its Role in Potassium Homeostasis. Physiological Reviews, 2020, 100, 321-356.	13.1	104
3	Disruption of CUL3-mediated ubiquitination causes proximal tubule injury and kidney fibrosis. Scientific Reports, 2019, 9, 4596.	1.6	20
4	Potassium intake modulates the thiazide-sensitive sodium-chloride cotransporter (NCC) activity via the Kir4.1 potassium channel. Kidney International, 2018, 93, 893-902.	2.6	106
5	Renal COP9 Signalosome Deficiency Alters CUL3-KLHL3-WNK Signaling Pathway. Journal of the American Society of Nephrology: JASN, 2018, 29, 2627-2640.	3.0	20
6	Potassium Sensing by Renal Distal Tubules Requires Kir4.1. Journal of the American Society of Nephrology: JASN, 2017, 28, 1814-1825.	3.0	133
7	(Pro)renin receptor activation increases profibrotic markers and fibroblast-like phenotype through MAPK-dependent ROS formation in mouse renal collecting duct cells. Clinical and Experimental Pharmacology and Physiology, 2017, 44, 1134-1144.	0.9	20
8	Effect of single post-ovulatory administration of mifepristone (RU486) on transcript profile during the receptive period in human endometrium. Reproduction, 2016, 151, 331-349.	1.1	14
9	β -Catenin-Dependent Signaling Pathway Contributes to Renal Fibrosis in Hypertensive Rats. BioMed Research International, 2015, 2015, 1-13.	0.9	18
10	Angiotensin II increases fibronectin and collagen I through the β -catenin-dependent signaling in mouse collecting duct cells. American Journal of Physiology - Renal Physiology, 2015, 308, F358-F365.	1.3	49
11	Prostaglandin E ₂ EP3 receptor regulates cyclooxygenase-2 expression in the kidney. American Journal of Physiology - Renal Physiology, 2012, 303, F449-F457.	1.3	13
12	A non-genomic signaling pathway shut down by mating changes the estradiol-induced gene expression profile in the rat oviduct. Reproduction, 2010, 139, 631-644.	1.1	11
13	Catechol-O-Methyltransferase and Methoxyestradiols Participate in the Intraoviductal Nongenomic Pathway Through Which Estradiol Accelerates Egg Transport in Cycling Rats. Biology of Reproduction, 2007, 77, 934-941.	1.2	25