Kathleen S Hering-Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7619631/publications.pdf

Version: 2024-02-01

		1040056	1372567	
12	547	9	10	
papers	citations	h-index	g-index	
10	12	10	705	
12	12	12	795	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Effects of chronic hypercapnia on ammonium transport in the mouse kidney. Physiological Reports, 2019, 7, e14221.	1.7	O
2	Renal Adaptive Changes in Response to Chronic Metabolic or Respiratory Acidosis: Regulation of Expression of Acidâ€base Transporters and Enzymes. FASEB Journal, 2019, 33, 544.19.	0.5	0
3	Calcium receptor signaling and citrate transport. Urolithiasis, 2018, 46, 409-418.	2.0	6
4	Acidosis and citrate: provocative interactions. Annals of Translational Medicine, 2018, 6, 374-374.	1.7	9
5	p63+ ureteric bud tip cells are progenitors of intercalated cells. JCI Insight, 2017, 2, .	5.0	14
6	Effect of NBCe1 deletion on renal citrate and 2-oxoglutarate handling. Physiological Reports, 2016, 4, e12778.	1.7	13
7	Acid-Base Homeostasis. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 2232-2242.	4.5	281
8	Localization of the calcium-regulated citrate transport process in proximal tubule cells. Urolithiasis, 2014, 42, 209-219.	2.0	9
9	Calcium sensitivity of dicarboxylate transport in cultured proximal tubule cells. American Journal of Physiology - Renal Physiology, 2011, 300, F425-F432.	2.7	10
10	Pathophysiology of hypocitraturic nephrolithiasis. Endocrinology and Metabolism Clinics of North America, 2002, 31, 885-893.	3.2	95
11	Transport of NH ₃ /NH 4 + in oocytes expressing aquaporin-1. American Journal of Physiology - Renal Physiology, 2001, 281, F255-F263.	2.7	83
12	Citrate and succinate transport in proximal tubule cells. American Journal of Physiology - Renal Physiology, 2000, 278, F492-F498.	2.7	27