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List of Publications by Year
in descending order

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8 papers	179 citations	1306789 7 h-index	1588620 8 g-index
8 all docs	8 docs citations	8 times ranked	265 citing authors

#	Article	IF	Citations
1	Proteinuria is accompanied by intratubular complement activation and apical membrane deposition of C3dg and C5b-9 in kidney transplant recipients. American Journal of Physiology - Renal Physiology, 2022, 322, F150-F163.	1.3	9
2	Dietary Na+ intake in healthy humans changes the urine extracellular vesicle prostasin abundance while the vesicle excretion rate, NCC, and ENaC are not altered. American Journal of Physiology - Renal Physiology, 2019, 317, F1612-F1622.	1.3	12
3	The epithelial Na+ channel Î±- and Î³-subunits are cleaved at predicted furin-cleavage sites, glycosylated and membrane associated in human kidney. Pflugers Archiv European Journal of Physiology, 2019, 471, 1383-1396.	1.3	10
4	Hydronephrosis is associated with elevated plasmin in urine in pediatric patients and rats and changes in NCC and Î³-ENaC abundance in rat kidney. American Journal of Physiology - Renal Physiology, 2018, 315, F547-F557.	1.3	5
5	Albuminuria in kidney transplant recipients is associated with increased urinary serine proteases and activation of the epithelial sodium channel. American Journal of Physiology - Renal Physiology, 2018, 315, F151-F160.	1.3	26
6	Urine exosomes from healthy and hypertensive pregnancies display elevated level of Î±-subunit and cleaved Î±- and Î³-subunits of the epithelial sodium channelâ€"ENaC. Pflugers Archiv European Journal of Physiology, 2017, 469, 1107-1119.	1.3	28
7	Physiology and pathophysiology of the plasminogen system in the kidney. Pflugers Archiv European Journal of Physiology, 2017, 469, 1415-1423.	1.3	34
8	The Epithelial Sodium Channel Î³-Subunit Is Processed Proteolytically in Human Kidney. Journal of the American Society of Nephrology: JASN, 2015, 26, 95-106.	3.0	55