

Whole body acid-base modeling revisited

American Journal of Physiology - Renal Physiology
312, F647-F653

DOI: [10.1152/ajprenal.00560.2016](https://doi.org/10.1152/ajprenal.00560.2016)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Authors Reply. Kidney International, 2017, 91, 1518-1519.	5.2	0
2	Acid Load and Phosphorus Homeostasis in CKD. American Journal of Kidney Diseases, 2017, 70, 541-550.	1.9	28
3	Modeling citrate excretion. Kidney International, 2017, 91, 1518.	5.2	1
4	Mechanisms for falling urine pH with age in stone formers. American Journal of Physiology - Renal Physiology, 2019, 317, F65-F72.	2.7	18
5	Modeling Acid-Base by Minimizing Charge-Balance. ACS Omega, 2019, 4, 6521-6529.	3.5	7
6	Predictors of Net Acid Excretion in the Chronic Renal Insufficiency Cohort (CRIC) Study. American Journal of Kidney Diseases, 2019, 74, 203-212.	1.9	6
7	Acid-Base Physiology and Diagnosis of Disorders. , 2019, , 378-387.e2.		0
8	Low urine pH predicts new onset of diabetes mellitus during a 10-year period in men: BOREAS-DM1 study. Journal of Diabetes Investigation, 2020, 11, 1490-1497.	2.4	15
9	Acid content and buffer-capacity: a charge-balance perspective. Scandinavian Journal of Clinical and Laboratory Investigation, 2022, 82, 356-362.	1.2	2
10	Strong ions and charge-balance. Scandinavian Journal of Clinical and Laboratory Investigation, 2023, 83, 111-118.	1.2	1
11	Sulfate and acid-base balance. Scandinavian Journal of Clinical and Laboratory Investigation, 2023, 83, 166-172.	1.2	0