Christine E Stephens

List of Publications by Year in descending order

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2682572 2550090 3 24 2 3 citations g-index h-index papers 3 3 3 42 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Absence of the sulfate transporter SAT-1 has no impact on oxalate handling by mouse intestine and does not cause hyperoxaluria or hyperoxalemia. American Journal of Physiology - Renal Physiology, 2019, 316, G82-G94.	3.4	16
2	¹²⁵ lodide as a surrogate tracer for epithelial chloride transport by the mouse large intestine <i>intestine <i>intestine <i>intestine <i>intestine <i <i="" intertine="" intertine<="" intestine="" td=""><td>2.0</td><td>5</td></i></i></i></i></i>	2.0	5
3	The role of NHE3 (Slc9a3) in oxalate and sodium transport by mouse intestine and regulation by cAMP. Physiological Reports, 2021, 9, e14828.	1.7	3