

Oded Edelheit

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

569
citations

1307366
7
h-index

1719901
7
g-index

8
all docs

8
docs citations

8
times ranked

876
citing authors

#	ARTICLE	IF	CITATIONS
1	Conserved charged residues at the surface and interface of epithelial sodium channel subunits roles in cell surface expression and the sodium self-inhibition response. FEBS Journal, 2014, 281, 2097-2111.	2.2	19
2	Epithelial sodium channels (ENaC) are uniformly distributed on motile cilia in the oviduct and the respiratory airways. Histochemistry and Cell Biology, 2012, 137, 339-353.	0.8	89
3	Identification of the roles of conserved charged residues in the extracellular domain of an epithelial sodium channel (ENaC) subunit by alanine mutagenesis. American Journal of Physiology - Renal Physiology, 2011, 300, F887-F897.	1.3	23
4	Conserved charged residues in the extracellular domain of epithelial sodium channel (ENaC) essential for cell surface expression. FASEB Journal, 2011, 25, 1b126.	0.2	0
5	Truncated beta epithelial sodium channel (ENaC) subunits responsible for multi-system pseudohypoaldosteronism support partial activity of ENaC. Journal of Steroid Biochemistry and Molecular Biology, 2010, 119, 84-88.	1.2	28
6	Simple and efficient site-directed mutagenesis using two single-primer reactions in parallel to generate mutants for protein structure-function studies. BMC Biotechnology, 2009, 9, 61.	1.7	285
7	Renin aldosterone response, urinary Na/K ratio and growth in pseudohypoaldosteronism patients with mutations in epithelial sodium channel (ENaC) subunit genes. Journal of Steroid Biochemistry and Molecular Biology, 2008, 111, 268-274.	1.2	54
8	Novel mutations in epithelial sodium channel (ENaC) subunit genes and phenotypic expression of multisystem pseudohypoaldosteronism. Clinical Endocrinology, 2005, 62, 547-553.	1.2	71