

# Helle Hasager Damkier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11318569/publications.pdf>

Version: 2024-02-01

10  
papers

345  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

354  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic disruption of <i>slc4a10</i> alters the capacity for cellular metabolism and vectorial ion transport in the choroid plexus epithelium. <i>Fluids and Barriers of the CNS</i> , 2020, 17, 2.	5.0	9
2	The crystal structure of the regulatory domain of the human sodium-driven chloride/bicarbonate exchanger. <i>Scientific Reports</i> , 2017, 7, 12131.	3.3	7
3	Genetic ablation of <i>Slc4a10</i> alters the expression pattern of transporters involved in solute movement in the mouse choroid plexus. <i>American Journal of Physiology - Cell Physiology</i> , 2012, 302, C1452-C1459.	4.6	30
4	Decreased abundance of proteins involved in cerebrospinal fluid production in <i>slc4a10</i> knockout mice. <i>FASEB Journal</i> , 2011, 25, 1038.3.	0.5	1
5	Na <sup>+</sup> -dependent HCO <sub>3</sub> <sup>-</sup> Import by the <i>slc4a10</i> Gene Product Involves Cl <sup>-</sup> Export. <i>Journal of Biological Chemistry</i> , 2010, 285, 26998-27007.	3.4	45
6	Nhe1 is a luminal Na <sup>+</sup> /H <sup>+</sup> exchanger in mouse choroid plexus and is targeted to the basolateral membrane in <i>Ncbe/Nbcn2</i> -null mice. <i>American Journal of Physiology - Cell Physiology</i> , 2009, 296, C1291-C1300.	4.6	56
7	Identification of 4 charged amino acids necessary for <i>Slc4a10</i> -derived protein function. <i>FASEB Journal</i> , 2009, 23, .	0.5	0
8	Decreased Na <sup>+</sup> -dependent acid/base transport in choroid plexus of <i>NCBE</i> knock-out mice. <i>FASEB Journal</i> , 2008, 22, 180-180.	0.5	0
9	Molecular expression of SLC4-derived Na <sup>+</sup> -dependent anion transporters in selected human tissues. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007, 293, R2136-R2146.	1.8	144
10	An anti-NH <sub>2</sub> -terminal antibody localizes <i>NBCn1</i> to heart endothelia and skeletal and vascular smooth muscle cells. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2006, 290, H172-H180.	3.2	53