

Ali Sassi

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

163
citations

1684188

5
h-index

1281871

11
g-index

27
all docs

27
docs citations

27
times ranked

241
citing authors

#	ARTICLE	IF	CITATIONS
1	The Rice Monovalent Cation Transporter OsHKT2;4: Revisited Ionic Selectivity. <i>Plant Physiology</i> , 2012, 160, 498-510.	4.8	80
2	Resolvin D1 regulates epithelial ion transport and inflammation in cystic fibrosis airways. <i>Journal of Cystic Fibrosis</i> , 2018, 17, 607-615.	0.7	27
3	Interaction between Epithelial Sodium Channel β -Subunit and Claudin-8 Modulates Paracellular Sodium Permeability in Renal Collecting Duct. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 1009-1023.	6.1	20
4	Activation of the Hypoxia-Inducible Factor Pathway Inhibits Epithelial Sodium Channel-Mediated Sodium Transport in Collecting Duct Principal Cells. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 3130-3145.	6.1	9
5	Time-course of sodium transport along the nephron in nephrotic syndrome: The role of potassium. <i>FASEB Journal</i> , 2020, 34, 2408-2424.	0.5	7
6	Analysis of nasal potential in murine cystic fibrosis models. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 80, 87-97.	2.8	5
7	The AJ519 antibody labels the human TAC/IL2RA protein by immunofluorescence. <i>Antibody Reports</i> , 2020, 3, e118.	0.1	5
8	A variant of ASIC2 mediates sodium retention in nephrotic syndrome. <i>JCI Insight</i> , 2021, 6, .	5.0	4
9	Expression of claudin-8 is induced by aldosterone in renal collecting duct principal cells. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 321, F645-F655.	2.7	3
10	Systemic bis-phosphinic acid derivative restores chloride transport in Cystic Fibrosis mice. <i>Scientific Reports</i> , 2022, 12, 6132.	3.3	2
11	The AJ521 antibody labels the human CD1b protein by immunofluorescence. <i>Antibody Reports</i> , 2020, 3, e121.	0.1	1
12	AS739, AT693 and AU734 antibodies label the spike S protein from SARS-CoV-2 by immunofluorescence. <i>Antibody Reports</i> , 2021, 4, .	0.1	0
13	AS739, AT693 and AU734 antibodies recognize the spike S protein from SARS-CoV-2 by ELISA. <i>Antibody Reports</i> , 2021, 4, .	0.1	0
14	AS739, AT693, AU197 and AU734 antibodies label the spike S protein from SARS-CoV-2 by western blot. <i>Antibody Reports</i> , 2021, 4, .	0.1	0
15	AK247, AK249, AK250, AK280 and AK281 antibodies label mouse glucagon-secreting alpha cells by immunohistochemistry. <i>Antibody Reports</i> , 2021, 4, .	0.1	0
16	AQ806, AS739, AT693, AU197 and AU734 antibodies recognize the spike S protein from SARS-CoV-2 by flow cytometry. <i>Antibody Reports</i> , 2021, 4, .	0.1	0
17	Truncated Variant of ASIC2b Confers Epithelial Sodium Channel Properties to ASIC2: Role in Nephrotic Syndrome. <i>FASEB Journal</i> , 2015, 29, 666.22.	0.5	0
18	The AJ521 antibody detects the human CD1b protein by flow cytometry. <i>Antibody Reports</i> , 2020, 3, e120.	0.1	0

#	ARTICLE	IF	CITATIONS
19	The AJ521 antibody detects the human CD1b protein by western blot. Antibody Reports, 2020, 3, e122.	0.1	0
20	The AJ517 antibody labels the mouse CD8 β protein by immunofluorescence. Antibody Reports, 2020, 3, e115.	0.1	0
21	The AJ517 antibody detects the mouse CD8 β protein by flow cytometry. Antibody Reports, 2020, 3, e114.	0.1	0
22	The AJ519 antibody detects the human TAC/ILR2A protein by flow cytometry. Antibody Reports, 2020, 3, e117.	0.1	0
23	The AJ517 antibody labels the mouse CD8 β protein by western blot. Antibody Reports, 2020, 3, e116.	0.1	0
24	The AJ516 antibody does not detect the human CD1a protein by flow cytometry. Antibody Reports, 2020, 3, e113.	0.1	0
25	The AJ519 antibody detects the human TAC/ILR2A protein by western blot. Antibody Reports, 2020, 3, e119.	0.1	0