

Sujin Lee

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

364
citations

758635

12
h-index

940134

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all docs

19
docs citations

19
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	Telemedicine Use Among Psychiatrists During the Early Phase of the COVID-19 Pandemic and Potential for Future Use. <i>Telemedicine Journal and E-Health</i> , 2023, 29, 242-252.	1.6	1
2	Small-molecule inhibitor of intestinal anion exchanger SLC26A3 for treatment of hyperoxaluria and nephrolithiasis. <i>JCI Insight</i> , 2022, 7, .	2.3	8
3	Nanomolar Potency Aminophenyltriazine CFTR Activator Reverses Corneal Epithelial Injury in a Mouse Model of Dry Eye. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2020, 36, 147-153.	0.6	9
4	4,8-Dimethylcoumarin Inhibitors of Intestinal Anion Exchanger slc26a3 (Downregulated in Adenoma) for Anti-Absorptive Therapy of Constipation. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 8330-8337.	2.9	14
5	Nanomolar-Potency 1,2,4-Triazoloquinoxaline Inhibitors of the Kidney Urea Transporter UT-A1. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 3209-3217.	2.9	18
6	SLC26A3 inhibitor identified in small molecule screen blocks colonic fluid absorption and reduces constipation. <i>JCI Insight</i> , 2018, 3, .	2.3	36
7	Hollow Micropillar Array Method for High-Capacity Drug Screening on Filter-Grown Epithelial Cells. <i>Analytical Chemistry</i> , 2018, 90, 7675-7681.	3.2	7
8	Nanomolar-Potency Aminophenyl-1,3,5-triazine Activators of the Cystic Fibrosis Transmembrane Conductance Regulator (CFTR) Chloride Channel for Prosecretory Therapy of Dry Eye Diseases. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 1210-1218.	2.9	16
9	High-Potency Phenylquinoxalinone Cystic Fibrosis Transmembrane Conductance Regulator (CFTR) Activators. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 2401-2410.	2.9	27
10	Substituted 2-Acylaminocycloalkylthiophene-3-carboxylic Acid Arylamides as Inhibitors of the Calcium-Activated Chloride Channel Transmembrane Protein 16A (TMEM16A). <i>Journal of Medicinal Chemistry</i> , 2017, 60, 4626-4635.	2.9	31
11	Benzopyrimido[4,5-b]pyrrolo[2,1-d]oxazine-6(1H)-dione CFTR inhibitor (R)-BPO-27 for antisecretory therapy of diarrheas caused by bacterial enterotoxins. <i>FASEB Journal</i> , 2017, 31, 751-760.	0.2	43
12	Pro-Secretory Activity and Pharmacology in Rabbits of an Aminophenyl-1,3,5-Triazine CFTR Activator for Dry Eye Disorders. , 2017, 58, 4506.		7
13	Experimental Evaluation of Proposed Small-Molecule Inhibitors of Water Channel Aquaporin-1. <i>Molecular Pharmacology</i> , 2016, 89, 686-693.	1.0	23
14	CFTR Activator Increases Intestinal Fluid Secretion and Normalizes Stool Output in a Mouse Model of Constipation. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2016, 2, 317-327.	2.3	60
15	Discovery, synthesis and structure-activity analysis of symmetrical 2,7-disubstituted fluorenones as urea transporter inhibitors. <i>MedChemComm</i> , 2015, 6, 1278-1284.	3.5	13
16	Salt-sparing diuretic action of a water-soluble urea analog inhibitor of urea transporters UT-A and UT-B in rats. <i>Kidney International</i> , 2015, 88, 311-320.	2.6	19
17	Structure-activity analysis of thiourea analogs as inhibitors of UT-A and UT-B urea transporters. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2015, 1848, 1075-1080.	1.4	14
18	Diuresis and reduced urinary osmolality in rats produced by small-molecule UT-A-selective urea transport inhibitors. <i>FASEB Journal</i> , 2014, 28, 3878-3890.	0.2	18