

Yanhui H Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

530
citations

1040056

9
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

1069
citing authors

#	ARTICLE	IF	CITATIONS
1	EWI2 promotes endolysosome-mediated turnover of growth factor receptors and integrins to suppress lung cancer. <i>Cancer Letters</i> , 2022, 536, 215641.	7.2	4
2	F1099L-CFTR (c.3297C>G) has Impaired Channel Function and Associates with Mild Disease Phenotypes in Two Pediatric Patients. <i>Life</i> , 2021, 11, 131.	2.4	0
3	Two Siblings Homozygous for F508del-CFTR Have Varied Disease Phenotypes and Protein Biomarkers. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2631.	4.1	0
4	The Human Salivary Proteome Wiki: A Community-Driven Research Platform. <i>Journal of Dental Research</i> , 2021, 100, 1510-1519.	5.2	27
5	Tetraspanin-enriched microdomains regulate digitation junctions. <i>Cellular and Molecular Life Sciences</i> , 2018, 75, 3423-3439.	5.4	17
6	Regulation of Intestinal Epithelial Cells Properties and Functions by Amino Acids. <i>BioMed Research International</i> , 2018, 2018, 1-10.	1.9	108
7	Neutralizing salivary <scp>pH</scp> by mouthwashes after an acidic challenge. <i>Journal of Investigative and Clinical Dentistry</i> , 2017, 8, e12198.	1.8	4
8	CFTR-NHERF2-LPA2 Complex in the Airway and Gut Epithelia. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1896.	4.1	10
9	c.3623Gâ€™s mutation encodes a CFTR protein with impaired channel function. <i>Respiratory Research</i> , 2016, 17, 8.	3.6	7
10	Tetraspanins regulate the protrusive activities of cell membrane. <i>Biochemical and Biophysical Research Communications</i> , 2011, 415, 619-626.	2.1	66
11	CD82 (CD82 molecule). <i>Atlas of Genetics and Cytogenetics in Oncology and Haematology</i> , 2011, , .	0.1	0
12	Differential functions of phospholipid binding and palmitoylation of tumour suppressor EWI2/PGRL. <i>Biochemical Journal</i> , 2011, 437, 399-411.	3.7	14
13	CD82 endocytosis and cholesterolâ€™dependent reorganization of tetraspanin webs and lipid rafts. <i>FASEB Journal</i> , 2009, 23, 3273-3288.	0.5	51
14	Discovery and Characterization of a Small Molecule Inhibitor of the PDZ Domain of Dishevelled. <i>Journal of Biological Chemistry</i> , 2009, 284, 16256-16263.	3.4	175
15	Transmembrane Interactions Are Needed for KAI1/CD82-Mediated Suppression of Cancer Invasion and Metastasis. <i>American Journal of Pathology</i> , 2009, 174, 647-660.	3.8	47