

Tarini N A Gunawardena

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1299920/publications.pdf>

Version: 2024-02-01

8
papers

333
citations

1163117
8
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

415
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging preclinical modulators developed for F508del-CFTR have the potential to be effective for ORKAMBI resistant processing mutants. <i>Journal of Cystic Fibrosis</i> , 2021, 20, 106-119.	0.7	33
2	Rescue of multiple class II CFTR mutations by elexacaftor+tezacaftor+ivacaftor mediated in part by the dual activities of elexacaftor as both corrector and potentiator. <i>European Respiratory Journal</i> , 2021, 57, 2002774.	6.7	92
3	A new platform for high-throughput therapy testing on iPSC-derived lung progenitor cells from cystic fibrosis patients. <i>Stem Cell Reports</i> , 2021, 16, 2825-2837.	4.8	19
4	Preclinical Studies of a Rare CF-Causing Mutation in the Second Nucleotide Binding Domain (c.3700A>G) Show Robust Functional Rescue in Primary Nasal Cultures by Novel CFTR Modulators. <i>Journal of Personalized Medicine</i> , 2020, 10, 209.	2.5	23
5	The CFTR Mutation c.3453G > C (D1152H) Confers an Anion Selectivity Defect in Primary Airway Tissue that Can be Rescued by Ivacaftor. <i>Journal of Personalized Medicine</i> , 2020, 10, 40.	2.5	25
6	A helper-dependent adenoviral vector rescues CFTR to wild-type functional levels in cystic fibrosis epithelial cells harbouring class I mutations. <i>European Respiratory Journal</i> , 2020, 56, 2000205.	6.7	25
7	Dental derived stem cell conditioned media for hair growth stimulation. <i>PLoS ONE</i> , 2019, 14, e0216003.	2.5	18
8	Conditioned media derived from mesenchymal stem cell cultures: The next generation for regenerative medicine. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2019, 13, 569-586.	2.7	98