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An open-source high-content analysis workflow for CFTR function measurements using the forskolin-induced swelling assay

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#	Paper	IF	Citations
5	Personalized Medicine Based on Nasal Epithelial Cells: Comparative Studies with Rectal Biopsies and Intestinal Organoids. <i>Journal of Personalized Medicine</i> , 2021 , 11,	3.6	8
4	CFTR interactome mapping using the mammalian membrane two-hybrid high-throughput screening system <i>Molecular Systems Biology</i> , 2022 , 18, e10629	12.2	2
3	Exploring YAP1-centered networks linking dysfunctional CFTR to epithelial-mesenchymal transition <i>Life Science Alliance</i> , 2022 , 5,	5.8	1
2	Absence of EPAC1 Signaling to Stabilize CFTR in Intestinal Organoids. <i>Cells</i> , 2022 , 11, 2295	7.9	
1	Personalized medicine: Function of CFTR variant p.Arg334Trp is rescued by currently available CFTR modulators. 10,		Ο