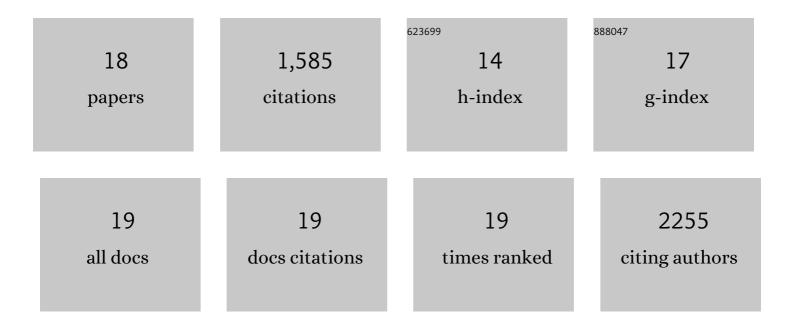
Jennifer D Foulke-Abel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9039912/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chronic Inflammation in Ulcerative Colitis Causes Long-Term Changes in Goblet Cell Function. Cellular and Molecular Gastroenterology and Hepatology, 2022, 13, 219-232.	4.5	22
2	Ulcerative Colitis: Novel Epithelial Insights Provided by Single Cell RNA Sequencing. Frontiers in Medicine, 2022, 9, 868508.	2.6	8
3	Evaluation of a Live Attenuated S. sonnei Vaccine Strain in the Human Enteroid Model. Pathogens, 2021, 10, 1079.	2.8	5
4	Research in a time of enteroids and organoids: how the human gut model has transformed the study of enteric bacterial pathogens. Gut Microbes, 2020, 12, 1795389.	9.8	26
5	Phosphodiesterase 5 (PDE5) restricts intracellular cGMP accumulation during enterotoxigenic <i>Escherichia coli</i> infection. Gut Microbes, 2020, 12, 1752125.	9.8	14
6	Ileal and Colonic Enteroids as a Model for Studying FXR Regulation of the Enterohepatic Circulation in Humans. FASEB Journal, 2020, 34, 1-1.	0.5	0
7	Human Colonoid Monolayers to Study Interactions Between Pathogens, Commensals, and Host Intestinal Epithelium. Journal of Visualized Experiments, 2019, , .	0.3	30
8	Enterohemorrhagic E. coli (EHEC)—Secreted Serine Protease EspP Stimulates Electrogenic Ion Transport in Human Colonoid Monolayers. Toxins, 2018, 10, 351.	3.4	16
9	Molecular Basis and Differentiation-Associated Alterations of Anion Secretion in Human Duodenal Enteroid Monolayers. Cellular and Molecular Gastroenterology and Hepatology, 2018, 5, 591-609.	4.5	39
10	Enterotoxigenic Escherichia coli–blood group A interactions intensify diarrheal severity. Journal of Clinical Investigation, 2018, 128, 3298-3311.	8.2	45
11	Functional Coupling of Human Microphysiology Systems: Intestine, Liver, Kidney Proximal Tubule, Blood-Brain Barrier and Skeletal Muscle. Scientific Reports, 2017, 7, 42296.	3.3	193
12	Enterohemorrhagic Escherichia coli Reduces Mucus and Intermicrovillar Bridges in Human Stem Cell-Derived Colonoids. Cellular and Molecular Gastroenterology and Hepatology, 2016, 2, 48-62.e3.	4.5	195
13	Human mini-guts: new insights into intestinal physiology and host–pathogen interactions. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 633-642.	17.8	104
14	Human Enteroids/Colonoids and Intestinal Organoids Functionally Recapitulate Normal Intestinal Physiology and Pathophysiology. Journal of Biological Chemistry, 2016, 291, 3759-3766.	3.4	238
15	Human Enteroids as a Model of Upper Small Intestinal Ion Transport Physiology and Pathophysiology. Gastroenterology, 2016, 150, 638-649.e8.	1.3	160
16	Human Intestinal Enteroids: a New Model To Study Human Rotavirus Infection, Host Restriction, and Pathophysiology. Journal of Virology, 2016, 90, 43-56.	3.4	298
17	Human enteroids as an <i>ex-vivo</i> model of host–pathogen interactions in the gastrointestinal tract. Experimental Biology and Medicine, 2014, 239, 1124-1134.	2.4	169
18	Serine Protease EspP from Enterohemorrhagic Escherichia Coli Is Sufficient to Induce Shiga Toxin Macropinocytosis in Intestinal Epithelium. PLoS ONE, 2013. 8, e69196.	2.5	22