

Khalil Ettayebi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8622710/publications.pdf>

Version: 2024-02-01

19
papers

2,457
citations

567281

15
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

2428
citing authors

#	ARTICLE	IF	CITATIONS
1	Replication of human noroviruses in stem cell-derived human enteroids. <i>Science</i> , 2016, 353, 1387-1393.	12.6	1,056
2	Human Intestinal Enteroids: a New Model To Study Human Rotavirus Infection, Host Restriction, and Pathophysiology. <i>Journal of Virology</i> , 2016, 90, 43-56.	3.4	298
3	Human Norovirus Replication in Human Intestinal Enteroids as Model to Evaluate Virus Inactivation. <i>Emerging Infectious Diseases</i> , 2018, 24, 1453-1464.	4.3	179
4	Human enteroids as an <i>ex-vivo</i> model of host-pathogen interactions in the gastrointestinal tract. <i>Experimental Biology and Medicine</i> , 2014, 239, 1124-1134.	2.4	169
5	Human Intestinal Enteroids: New Models to Study Gastrointestinal Virus Infections. <i>Methods in Molecular Biology</i> , 2017, 1576, 229-247.	0.9	112
6	Detection of human norovirus in intestinal biopsies from immunocompromised transplant patients. <i>Journal of General Virology</i> , 2016, 97, 2291-2300.	2.9	85
7	Human Norovirus Cultivation in Nontransformed Stem Cell-Derived Human Intestinal Enteroid Cultures: Success and Challenges. <i>Viruses</i> , 2019, 11, 638.	3.3	84
8	New Insights and Enhanced Human Norovirus Cultivation in Human Intestinal Enteroids. <i>MSphere</i> , 2021, 6, .	2.9	78
9	Bile acids and ceramide overcome the entry restriction for GII.3 human norovirus replication in human intestinal enteroids. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 1700-1710.	7.1	75
10	Genetic Manipulation of Human Intestinal Enteroids Demonstrates the Necessity of a Functional Fucosyltransferase 2 Gene for Secretor-Dependent Human Norovirus Infection. <i>MBio</i> , 2020, 11, .	4.1	65
11	Human norovirus exhibits strain-specific sensitivity to host interferon pathways in human intestinal enteroids. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 23782-23793.	7.1	63
12	Human Monoclonal Antibodies That Neutralize Pandemic GII.4 Noroviruses. <i>Gastroenterology</i> , 2018, 155, 1898-1907.	1.3	59
13	CD300lf is the primary physiologic receptor of murine norovirus but not human norovirus. <i>PLoS Pathogens</i> , 2020, 16, e1008242.	4.7	44
14	Comparison of Microneutralization and Histo-Blood Group Antigen-Blocking Assays for Functional Norovirus Antibody Detection. <i>Journal of Infectious Diseases</i> , 2019, 221, 739-743.	4.0	34
15	Broadly cross-reactive human antibodies that inhibit genogroup I and II noroviruses. <i>Nature Communications</i> , 2021, 12, 4320.	12.8	21
16	Protein-Functionalized Poly(ethylene glycol) Hydrogels as Scaffolds for Monolayer Organoid Culture. <i>Tissue Engineering - Part C: Methods</i> , 2021, 27, 12-23.	2.1	14
17	Clinical and In Vitro Evidence Favoring Immunoglobulin Treatment of a Chronic Norovirus Infection in a Patient With Common Variable Immunodeficiency. <i>Journal of Infectious Diseases</i> , 2022, 226, 1781-1789.	4.0	12
18	Antiviral Activity of Olanexidine-Containing Hand Rub against Human Noroviruses. <i>MBio</i> , 2022, 13, e0284821.	4.1	9

#	ARTICLE	IF	CITATIONS
19	2650. Evaluating Antiviral Agents for Human Noroviruses Using a Human Intestinal Enteroid Model. Open Forum Infectious Diseases, 2019, 6, S927-S928.	0.9	0