

Victoria R Tenge

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

1,053
citations

11
h-index

16
g-index

16
ext. papers

1,362
ext. citations

8.2
avg, IF

3.79
L-index

#	Paper	IF	Citations
15	Glycan Recognition in Human Norovirus Infections. <i>Viruses</i> , 2021 , 13,	6.2	1
14	Bile Goes Viral. <i>Viruses</i> , 2021 , 13,	6.2	3
13	New Insights and Enhanced Human Norovirus Cultivation in Human Intestinal Enteroids. <i>MSphere</i> , 2021 , 6,	5	21
12	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	11.5	40
11	Histo-blood group antigens of glycosphingolipids predict susceptibility of human intestinal enteroids to norovirus infection. <i>Journal of Biological Chemistry</i> , 2020 , 295, 15974-15987	5.4	6
10	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	11.5	22
9	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,	7.8	34
8	Human Norovirus Cultivation in Nontransformed Stem Cell-Derived Human Intestinal Enteroid Cultures: Success and Challenges. <i>Viruses</i> , 2019 , 11,	6.2	43
7	Replication of human noroviruses in stem cell-derived human enteroids. <i>Science</i> , 2016 , 353, 1387-1393	33.3	787
6	Replication of Human Norovirus RNA in Mammalian Cells Reveals Lack of Interferon Response. <i>Journal of Virology</i> , 2016 , 90, 8906-23	6.6	23
5	The Hsp90 cochaperones Cpr6, Cpr7, and Cns1 interact with the intact ribosome. <i>Eukaryotic Cell</i> , 2015 , 14, 55-63		14
4	Mutation of essential Hsp90 co-chaperones SGT1 or CNS1 renders yeast hypersensitive to overexpression of other co-chaperones. <i>Current Genetics</i> , 2014 , 60, 265-76	2.9	12
3	Delineation of interfaces on human alpha-defensins critical for human adenovirus and human papillomavirus inhibition. <i>PLoS Pathogens</i> , 2014 , 10, e1004360	7.6	32
2	The ribosomal biogenesis protein Utp21 interacts with Hsp90 and has differing requirements for Hsp90-associated proteins. <i>PLoS ONE</i> , 2014 , 9, e92569	3.7	4
1	Interaction of heat shock protein 90 and the co-chaperone Cpr6 with Ura2, a bifunctional enzyme required for pyrimidine biosynthesis. <i>Journal of Biological Chemistry</i> , 2013 , 288, 27406-27414	5.4	11