Pablo Castro-CÃ³rdova

List of Publications by Year
in descending order

10 papers	352 citations	1163117 8 h-index	1372567 10 g-index
15 all docs	15 docs citations	15 times ranked	262 citing authors

#	Article	IF	Citations
1	Entry of spores into intestinal epithelial cells contributes to recurrence of Clostridioides difficile infection. Nature Communications, 2021, 12, 1140.	12.8	60
2	Using a ligate intestinal loop mouse model to investigate Clostridioides difficile adherence to the intestinal mucosa in aged mice. PLoS ONE, 2021, 16, e0261081.	2.5	3
3	Induction of a Specific Humoral Immune Response by Nasal Delivery of Bcla2ctd of Clostridioides difficile. International Journal of Molecular Sciences, 2020, 21, 1277.	4.1	9
4	Effect of antibiotic to induce Clostridioides difficile-susceptibility and infectious strain in a mouse model of Clostridioides difficile infection and recurrence. Anaerobe, 2020, 62, 102149.	2.1	6
5	Indomethacin increases severity of Clostridium difficile infection in mouse model. Future Microbiology, 2018, 13, 1271-1281.	2.0	16
6	Clostridium difficile exosporium cysteine-rich proteins are essential for the morphogenesis of the exosporium layer, spore resistance, and affect C. difficile pathogenesis. PLoS Pathogens, 2018, 14, e1007199.	4.7	61
7	Characterization of the Adherence of Clostridium difficile Spores: The Integrity of the Outermost Layer Affects Adherence Properties of Spores of the Epidemic Strain R20291 to Components of the Intestinal Mucosa. Frontiers in Cellular and Infection Microbiology, 2016, 6, 99.	3.9	62
8	Ultrastructural Variability of the Exosporium Layer of Clostridium difficile Spores. Applied and Environmental Microbiology, 2016, 82, 2202-2209.	3.1	51
9	Protein composition of the outermost exosporium-like layer of Clostridium difficile 630 spores. Journal of Proteomics, 2015, 123, 1-13.	2.4	73
10	Outcome of relapsing Clostridium difficile infections do not correlate with virulence-, spore- and vegetative cell-associated phenotypes. Anaerobe, 2015, 36, 30-38.	2.1	10