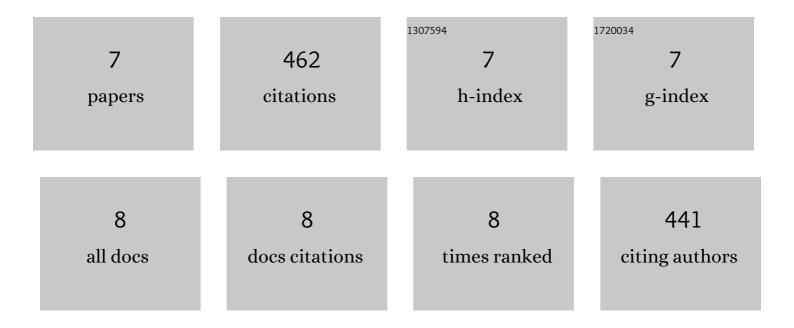
Ritu Shrestha

List of Publications by Year in descending order

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DITH SHDESTHA

#	Article	IF	CITATIONS
1	Bile Acid Recognition by the Clostridium difficile Germinant Receptor, CspC, Is Important for Establishing Infection. PLoS Pathogens, 2013, 9, e1003356.	4.7	242
2	Hierarchical recognition of amino acid co-germinants during Clostridioides difficile spore germination. Anaerobe, 2018, 49, 41-47.	2.1	53
3	Reexamining the Germination Phenotypes of Several Clostridium difficile Strains Suggests Another Role for the CspC Germinant Receptor. Journal of Bacteriology, 2016, 198, 777-786.	2.2	52
4	The requirement for co-germinants during Clostridium difficile spore germination is influenced by mutations in yabG and cspA. PLoS Pathogens, 2019, 15, e1007681.	4.7	41
5	A Clostridium difficile alanine racemase affects spore germination and accommodates serine as a substrate. Journal of Biological Chemistry, 2017, 292, 10735-10742.	3.4	38
6	Reuterin disrupts <i>Clostridioides difficile</i> metabolism and pathogenicity through reactive oxygen species generation. Gut Microbes, 2020, 12, 1795388.	9.8	23
7	Terbium chloride influences Clostridium difficile spore germination. Anaerobe, 2019, 58, 80-88.	2.1	13