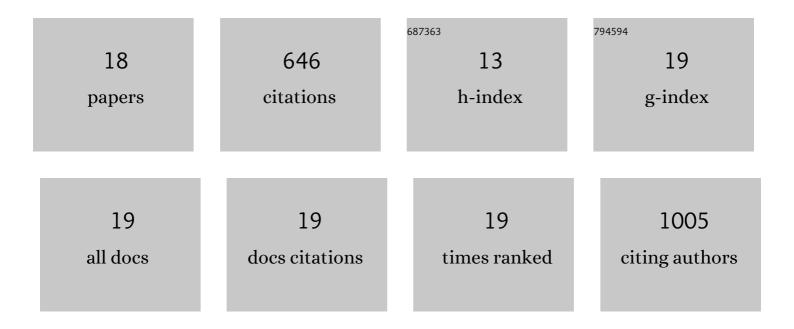
Shaynoor Dramsi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Secretion, Maturation, and Activity of a Quorum Sensing Peptide (CSP) Inducing Bacteriocin Transcription in Streptococcus gallolyticus. MBio, 2021, 12, .	4.1	12
2	Characterization of a Four-Component Regulatory System Controlling Bacteriocin Production in Streptococcus gallolyticus. MBio, 2021, 12, .	4.1	11
3	Heterogeneous expression of Pil3 pilus is critical for Streptococcus gallolyticus translocation across polarized colonic epithelial monolayers. Microbes and Infection, 2020, 22, 55-59.	1.9	3
4	An original infection model identifies host lipoprotein import as a route for blood-brain barrier crossing. Nature Communications, 2020, 11, 6106.	12.8	20
5	Insights into Streptococcus agalactiae PI-2b pilus biosynthesis and role in adherence to host cells. Microbes and Infection, 2019, 21, 99-103.	1.9	8
6	Increased Intracellular Cyclic di-AMP Levels Sensitize Streptococcus gallolyticus subsp. gallolyticus to Osmotic Stress and Reduce Biofilm Formation and Adherence on Intestinal Cells. Journal of Bacteriology, 2019, 201, .	2.2	29
7	Colorectal cancer specific conditions promote <i>Streptococcus gallolyticus</i> gut colonization. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E283-E291.	7.1	101
8	Regulation of PI-2b Pilus Expression in Hypervirulent Streptococcus agalactiae ST-17 BM110. PLoS ONE, 2017, 12, e0169840.	2.5	20
9	The Pil3 pilus of <i>Streptococcus gallolyticus</i> binds to intestinal mucins and to fibrinogen. Gut Microbes, 2016, 7, 526-532.	9.8	27
10	Evidence for the Sialylation of PilA, the PI-2a Pilus-Associated Adhesin of Streptococcus agalactiae Strain NEM316. PLoS ONE, 2015, 10, e0138103.	2.5	6
11	Capsular polysaccharide of Group B Streptococcus mediates biofilm formation in the presence of human plasma. Microbes and Infection, 2015, 17, 71-76.	1.9	30
12	Single Cell Stochastic Regulation of Pilus Phase Variation by an Attenuation-like Mechanism. PLoS Pathogens, 2014, 10, e1003860.	4.7	29
13	SecA Localization and SecA-Dependent Secretion Occurs at New Division Septa in Group B Streptococcus. PLoS ONE, 2013, 8, e65832.	2.5	17
14	Rga, a RofA-Like Regulator, Is the Major Transcriptional Activator of the PI-2a Pilus inStreptococcus agalactiae. Microbial Drug Resistance, 2012, 18, 286-297.	2.0	15
15	Epidemiologically and clinically relevant Group B Streptococcus isolates do not bind collagen but display enhanced binding to human fibrinogen. Microbes and Infection, 2012, 14, 1044-1048.	1.9	21
16	Group B Streptococcus GAPDH Is Released upon Cell Lysis, Associates with Bacterial Surface, and Induces Apoptosis in Murine Macrophages. PLoS ONE, 2012, 7, e29963.	2.5	75
17	The GBS PI-2a Pilus Is Required for Virulence in Mice Neonates. PLoS ONE, 2011, 6, e18747.	2.5	22
18	Dual Role for Pilus in Adherence to Epithelial Cells and Biofilm Formation in Streptococcus agalactiae. PLoS Pathogens, 2009, 5, e1000422.	4.7	199