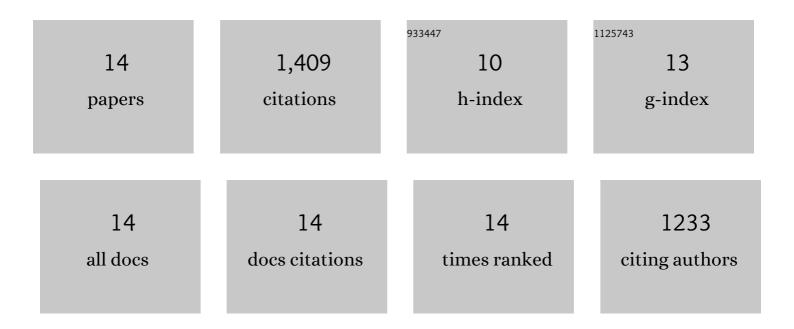
Michelle Dziejman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparative genomic analysis of Vibrio cholerae: Genes that correlate with cholera endemic and pandemic disease. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 1556-1561.	7.1	424
2	Determination of the transcriptome of Vibrio cholerae during intraintestinal growth and midexponential phase in vitro. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 1286-1291.	7.1	236
3	Genomic characterization of non-O1, non-O139 Vibrio cholerae reveals genes for a type III secretion system. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 3465-3470.	7.1	217
4	Genetic diversity and virulence potential of environmentalVibrio choleraepopulation in a cholera-endemic area. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 2123-2128.	7.1	182
5	ToxR regulon of Vibrio cholerae and its expression in vibrios shed by cholera patients. Proceedings of the United States of America, 2003, 100, 2801-2806.	7.1	177
6	Type Three Secretion System Island-Encoded Proteins Required for Colonization by Non-O1/Non-O139 Serogroup Vibrio cholerae. Infection and Immunity, 2015, 83, 2862-2869.	2.2	42
7	Vibrio variations on a type three theme. Current Opinion in Microbiology, 2019, 47, 66-73.	5.1	33
8	<i>vttR</i> _A and <i>vttR</i> _B Encode ToxR Family Proteins That Mediate Bile-Induced Expression of Type Three Secretion System Genes in a Non-O1/Non-O139 <i>Vibrio cholerae</i> Strain. Infection and Immunity, 2010, 78, 2554-2570.	2.2	32
9	Two-Component Signal Transduction and Its Role in the Expression of Bacterial Virulence Factors. , 0, , 303-317.		25
10	Vibrio cholerae VttR _A and VttR _B Regulatory Influences Extend beyond the Type 3 Secretion System Genomic Island. Journal of Bacteriology, 2013, 195, 2424-2436.	2.2	11
11	Regulation by ToxR-Like Proteins Converges on <i>vttR</i> _B Expression To Control Type 3 Secretion System-Dependent Caco2-BBE Cytotoxicity in Vibrio cholerae. Journal of Bacteriology, 2016, 198, 1675-1682.	2.2	11
12	The Vibrio cholerae trh Gene Is Coordinately Regulated <i>In Vitro</i> with Type III Secretion System Genes by VttR _A /VttR _B but Does Not Contribute to Caco2-BBE Cell Cytotoxicity. Infection and Immunity, 2012, 80, 4444-4455.	2.2	10
13	Characterization of <i>V</i> . <i>cholerae</i> T3SS-dependent cytotoxicity in cultured intestinal epithelial cells. Cellular Microbiology, 2016, 18, 1857-1870.	2.1	7
14	DksA coordinates bile-mediated regulation of virulence-associated phenotypes in type three secretion system-positive Vibrio cholerae. Microbiology (United Kingdom), 2021, 167, .	1.8	2