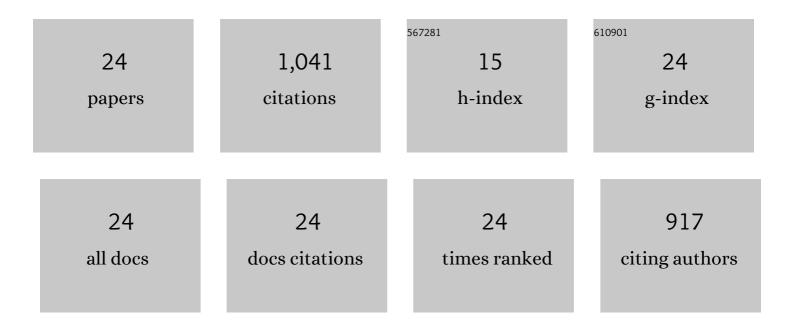
James E Bina

List of Publications by Year in descending order

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IAMES F RINA

#	Article	IF	CITATIONS
1	Complete Genome Sequence of Vibrio cholerae O1 El Tor Strain C6706. Microbiology Resource Announcements, 2021, 10, .	0.6	6
2	Complete Genome Sequence of Klebsiella pneumoniae Strain ATCC 43816. Microbiology Resource Announcements, 2021, 10, .	0.6	11
3	ToxR Mediates the Antivirulence Activity of Phenyl-Arginine-β-Naphthylamide To Attenuate Vibrio cholerae Virulence. Infection and Immunity, 2021, 89, e0014721.	2.2	3
4	Bile salts promote ToxR regulon activation during growth under virulence inducing conditions Infection and Immunity, 2021, 89, e0044121.	2.2	10
5	Vibrio cholerae TolC Is Required for Expression of the ToxR Regulon. Infection and Immunity, 2021, 89, e0024221.	2.2	7
6	Genome Sequence of Vibrio cholerae Strain RFB16, Isolated from North Park Lake in Allegheny County, Pennsylvania. Microbiology Resource Announcements, 2020, 9, .	0.6	6
7	Indole Inhibits ToxR Regulon Expression in <i>Vibrio cholerae</i> . Infection and Immunity, 2019, 87, .	2.2	25
8	The Vibrio cholerae RND efflux systems impact virulence factor production and adaptive responses via periplasmic sensor proteins. PLoS Pathogens, 2018, 14, e1006804.	4.7	35
9	The <i>Vibrio cholerae</i> VexGH RND Efflux System Maintains Cellular Homeostasis by Effluxing Vibriobactin. MBio, 2017, 8, .	4.1	34
10	Vibrio cholerae LeuO Links the ToxR Regulon to Expression of Lipid A Remodeling Genes. Infection and Immunity, 2016, 84, 3161-3171.	2.2	20
11	The LysR-type regulator LeuO regulates the acid tolerance response in Vibrio cholerae. Microbiology (United Kingdom), 2015, 161, 2434-2443.	1.8	23
12	Vibrio cholerae leuO Transcription Is Positively Regulated by ToxR and Contributes to Bile Resistance. Journal of Bacteriology, 2015, 197, 3499-3510.	2.2	34
13	Substrate-Dependent Activation of the Vibrio cholerae vexAB RND Efflux System Requires vexR. PLoS ONE, 2015, 10, e0117890.	2.5	18
14	Construction of a tetracycline inducible expression vector and characterization of its use in Vibrio cholerae. Plasmid, 2014, 76, 87-94.	1.4	11
15	Reciprocal Regulation of Resistance-Nodulation-Division Efflux Systems and the Cpx Two-Component System in Vibrio cholerae. Infection and Immunity, 2014, 82, 2980-2991.	2.2	38
16	Cyclo(valine–valine) inhibits Vibrio cholerae virulence gene expression. Microbiology (United) Tj ETQq0 0 0 rg	gBT /Oyerlo 1.8	ck 10 Tf 50 1
	Vibrio cholerae ToyP Downregulates Virulence Factor Production in Perponse to Cyclo(Phe-Pro)		

MBio, 2013, 4, e00366-13.

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#	Article	IF	CITATIONS
19	The Cyclic Dipeptide Cyclo(Phe-Pro) Inhibits Cholera Toxin and Toxin-Coregulated Pilus Production in O1 El Tor <i>Vibrio cholerae</i> . Journal of Bacteriology, 2010, 192, 3829-3832.	2.2	35
20	Effect of the efflux inhibitors 1-(1-naphthylmethyl)-piperazine and phenyl-arginine-Â-naphthylamide on antimicrobial susceptibility and virulence factor production in Vibrio cholerae. Journal of Antimicrobial Chemotherapy, 2008, 63, 103-108.	3.0	45
21	<i>Vibrio cholerae</i> RND Family Efflux Systems Are Required for Antimicrobial Resistance, Optimal Virulence Factor Production, and Colonization of the Infant Mouse Small Intestine. Infection and Immunity, 2008, 76, 3595-3605.	2.2	156
22	Characterization of the Vibrio cholerae vexAB and vexCD efflux systems. Archives of Microbiology, 2006, 186, 171-181.	2.2	80
23	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
24	Vibrio cholerae tolC Is Required for Bile Resistance and Colonization. Infection and Immunity, 2001, 69, 4681-4685.	2.2	153