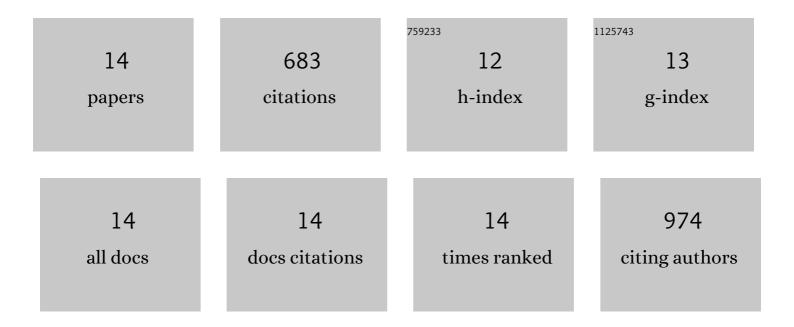
Anthony O Gaca

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8845211/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Modulating T Follicular Cells In Vivo Enhances Antigen-Specific Humoral Immunity. Journal of Immunology, 2021, 206, 2583-2595.	0.8	0
2	Coexistence of the Oxazolidinone Resistance–Associated Genes cfr and optrA in Enterococcus faecalis From a Healthy Piglet in Brazil. Frontiers in Public Health, 2020, 8, 518.	2.7	17
3	Transferable Resistance Gene <i>optrA</i> in Enterococcus faecalis from Swine in Brazil. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	19
4	Adaptation to Adversity: the Intermingling of Stress Tolerance and Pathogenesis in Enterococci. Microbiology and Molecular Biology Reviews, 2019, 83, .	6.6	58
5	Basal levels of (p)ppGpp differentially affect the pathogenesis of infective endocarditis in Enterococcus faecalis. Microbiology (United Kingdom), 2018, 164, 1254-1265.	1.8	21
6	Killing of VRE <i>Enterococcus faecalis</i> by commensal strains: Evidence for evolution and accumulation of mobile elements in the absence of competition. Gut Microbes, 2016, 7, 90-96.	9.8	14
7	A lysin to kill. ELife, 2016, 5, .	6.0	3
8	Many Means to a Common End: the Intricacies of (p)ppGpp Metabolism and Its Control of Bacterial Homeostasis. Journal of Bacteriology, 2015, 197, 1146-1156.	2.2	187
9	From (p)ppGpp to (pp)pGpp: Characterization of Regulatory Effects of pGpp Synthesized by the Small Alarmone Synthetase of Enterococcus faecalis. Journal of Bacteriology, 2015, 197, 2908-2919.	2.2	88
10	Basal Levels of (p)ppGpp in Enterococcus faecalis: the Magic beyond the Stringent Response. MBio, 2013, 4, e00646-13.	4.1	105
11	The Cell Wall-Targeting Antibiotic Stimulon of Enterococcus faecalis. PLoS ONE, 2013, 8, e64875.	2.5	27
12	The Spx Regulator Modulates Stress Responses and Virulence in Enterococcus faecalis. Infection and Immunity, 2012, 80, 2265-2275.	2.2	55
13	Global transcriptional analysis of the stringent response in Enterococcus faecalis. Microbiology (United Kingdom), 2012, 158, 1994-2004.	1.8	57
14	clpB, a class III heat-shock gene regulated by CtsR, is involved in thermotolerance and virulence of Enterococcus faecalis. Microbiology (United Kingdom), 2011, 157, 656-665.	1.8	32