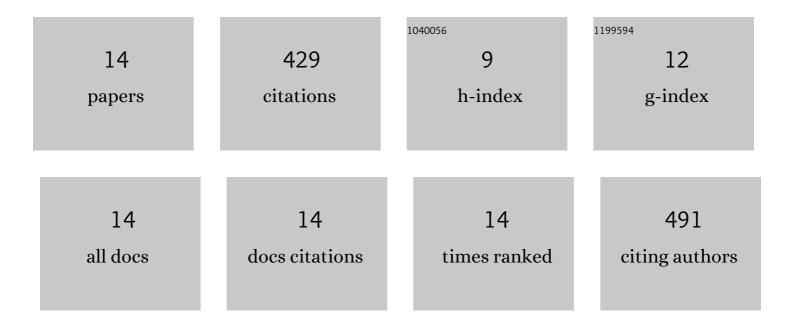
Christopher M Burns

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10376593/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Curriculum Design and Scholarship for New Educators: A Professional Development Workshop for Medical Students. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2021, 17, 11130.	1.2	4
2	Team Learning in a Technology-Driven Era. Educational Communications and Technology: Issues and Innovations, 2021, , 33-51.	0.2	0
3	Jumpstarting Team Cohesion with Team Activity Debriefings. Medical Science Educator, 2020, 30, 609-615.	1.5	3
4	Team-Based Learning in Different Classroom Settings. Medical Science Educator, 2014, 24, 157-160.	1.5	4
5	TBL Oversight for Continuous Quality Improvement and Acceptance. Medical Science Educator, 2014, 24, 215-217.	1.5	0
6	Polynucleotide phosphorylase has an impact on cell biology of Campylobacter jejuni. Frontiers in Cellular and Infection Microbiology, 2012, 2, 30.	3.9	31
7	Long-Term Survival of <i>Campylobacter jejuni</i> at Low Temperatures Is Dependent on Polynucleotide Phosphorylase Activity. Applied and Environmental Microbiology, 2009, 75, 7310-7318.	3.1	44
8	Polynucleotide Phosphorylase Protects <i>Escherichia coli</i> against Oxidative Stress. Biochemistry, 2009, 48, 2012-2020.	2.5	67
9	A temperatureâ€regulated <i>Campylobacter jejuni</i> gluconate dehydrogenase is involved in respirationâ€dependent energy conservation and chicken colonization. Molecular Microbiology, 2008, 68, 474-491.	2.5	40
10	Role of the Campylobacter jejuni Cj1461 DNA Methyltransferase in Regulating Virulence Characteristics. Journal of Bacteriology, 2008, 190, 6524-6529.	2.2	39
11	Activation of Rho-dependent Transcription Termination by NusG. Journal of Biological Chemistry, 1999, 274, 5245-5251.	3.4	44
12	Combinatorial effects of NusA and NusG on transcription elongation and rho-dependent termination in Escherichia coli 1 1Edited by M. Gottesman. Journal of Molecular Biology, 1998, 278, 307-316.	4.2	96
13	Function of the Novel Subdomain in the RNA Binding Domain of Transcription Termination Factor Rho from Micrococcus luteus. Journal of Biological Chemistry, 1997, 272, 2207-2211.	3.4	22
14	Residues in the RNP1-like Sequence Motif of Rho Protein are Involved in RNA-binding Affinity and Discrimination. Journal of Molecular Biology, 1996, 257, 909-918.	4.2	35