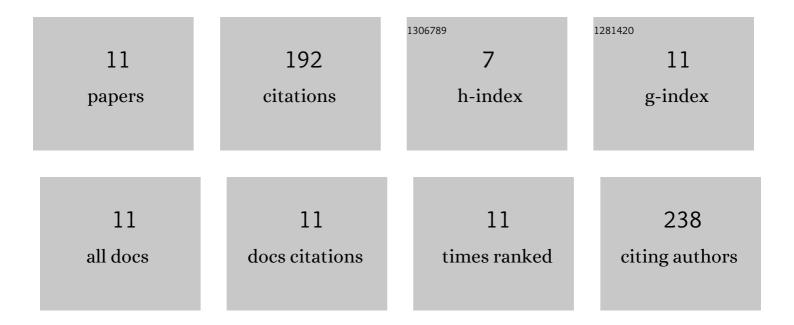
## **Roy Harris Stevens**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4484828/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of a genetically engineered bacteriophage on Enterococcus faecalis biofilms. Archives of Oral Biology, 2016, 71, 80-86.	0.8	44
2	The annotated complete DNA sequence of Enterococcus faecalis bacteriophage φEf11 and its comparison with all available phage and predicted prophage genomes. FEMS Microbiology Letters, 2011, 317, 9-26.	0.7	31
3	Relationship of Serotype, leukotoxin gene type and lysogeny in Actinobbacillus actinomycetemcomitans to periodontal disease status. European Journal of Oral Sciences, 1997, 105, 310-317.	0.7	29
4	Bacteriophage φEf11 ORF28 Endolysin, a Multifunctional Lytic Enzyme with Properties Distinct from All Other Identified Enterococcus faecalis Phage Endolysins. Applied and Environmental Microbiology, 2019, 85, .	1.4	24
5	Antibacterial effect of genetically-engineered bacteriophage ï•Ef11/ï•FL1C(î"36)P nisA on dentin infected with antibiotic-resistant Enterococcus faecalis. Archives of Oral Biology, 2017, 82, 166-170.	0.8	18
6	Prevalence and distribution of bacteriophageÆAaDNA in strains ofActinobacillus actinomycetemcomitans. FEMS Microbiology Letters, 1994, 119, 329-337.	0.7	14
7	Morphological alterations in tongue epithelial cells infected by SARSâ€CoVâ€2: A case–control study. Oral Diseases, 2022, 28, 2417-2422.	1.5	9
8	The prevalence and impact of lysogeny among oral isolates ofEnterococcus faecalis. Journal of Oral Microbiology, 2019, 11, 1643207.	1.2	8
9	Structural proteins of Enterococcus faecalis bacteriophage φEf11. Bacteriophage, 2016, 6, e1251381.	1.9	6
10	Intrinsic resistance of Enterococcus faecalis strains to ΦEf11 phage endolysin is associated with the presence of ΦEf11 prophage. Archives of Virology, 2021, 166, 249-258.	0.9	5
11	Mouthguard use and attitudes regarding dental trauma among elite crossâ€country mountain biking and field hockey athletes. Dental Traumatology, 2021, 37, 307-313.	0.8	4