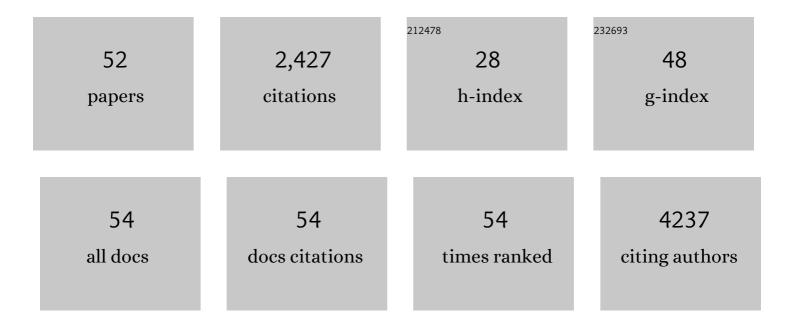
## **Christopher Nile**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1541700/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessing the inflammatory response to in vitro polymicrobial wound biofilms in a skin epidermis model. Npj Biofilms and Microbiomes, 2022, 8, 19.	2.9	9
2	Evaluating aerosol and splatter following dental procedures: Addressing new challenges for oral health care and rehabilitation. Journal of Oral Rehabilitation, 2021, 48, 61-72.	1.3	90
3	Evaluating contaminated dental aerosol and splatter in an open plan clinic environment: Implications for the COVID-19 pandemic. Journal of Dentistry, 2021, 105, 103565.	1.7	70
4	Microbiome analysis of feline odontoclastic resorptive lesion (FORL) and feline oral health. Journal of Medical Microbiology, 2021, 70, .	0.7	3
5	Recurrent Vulvovaginal Candidiasis: a Dynamic Interkingdom Biofilm Disease of <i>Candida</i> and <i>Lactobacillus</i> . MSystems, 2021, 6, e0062221.	1.7	35
6	Exploring the roles of neuropeptides in trigeminal neuropathic pain: A systematic review and narrative synthesis of animal studies. Archives of Oral Biology, 2021, 130, 105247.	0.8	4
7	Effects of smoking on nonâ€surgical periodontal therapy in patients with periodontitis Stage III or IV, and Grade C. Journal of Periodontology, 2020, 91, 442-453.	1.7	17
8	Detection, treatment and prevention of endodontic biofilm infections: what's new in 2020?. Critical Reviews in Microbiology, 2020, 46, 194-212.	2.7	37
9	Interkingdom interactions on the denture surface: Implications for oral hygiene. Biofilm, 2019, 1, 100002.	1.5	15
10	Candida albicans Biofilm Heterogeneity and Tolerance of Clinical Isolates: Implications for Secondary Endodontic Infections. Antibiotics, 2019, 8, 204.	1.5	16
11	Cholinergic signalling mechanisms and early implant healing phases in healthy versus generalized aggressive periodontitis patients: A prospective, case–control study. Journal of Clinical Periodontology, 2019, 46, 1155-1163.	2.3	2
12	Repurposing Pilocarpine Hydrochloride for Treatment of Candida albicans Infections. MSphere, 2019, 4, .	1.3	17
13	Nanoimprinting of biomedical polymers reduces candidal physical adhesion. Nanomedicine: Nanotechnology, Biology, and Medicine, 2018, 14, 1045-1049.	1.7	13
14	Stem cellâ€like populations and immunoregulatory molecules in periodontal granulation tissue. Journal of Periodontal Research, 2018, 53, 610-621.	1.4	19
15	Fungi at the Scene of the Crime: Innocent Bystanders or Accomplices in Oral Infections?. Current Clinical Microbiology Reports, 2018, 5, 190-200.	1.8	25
16	Clinical associations between acetylcholine levels and cholinesterase activity in saliva and gingival crevicular fluid and periodontal diseases. Journal of Clinical Periodontology, 2018, 45, 1173-1183.	2.3	20
17	Plaque Accumulation and Inflammation Adjacent to Restorations of Amorphous Calcium Phosphate-containing Composite in Early Childhood Caries. Oral Health & Preventive Dentistry, 2018, 16, 457-465.	0.3	3
18	The application of phenotypic microarray analysis to anti-fungal drug development. Journal of Microbiological Methods, 2017, 134, 35-37.	0.7	3

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19	Prevalence of feline calicivirus in cats with odontoclastic resorptive lesions and chronic gingivostomatitis. Research in Veterinary Science, 2017, 111, 124-126.	0.9	29
20	Biomarkers and Bacteria Around Implants and Natural Teeth in the Same Individuals. Journal of Periodontology, 2017, 88, 752-761.	1.7	44
21	The Anti-Adhesive Effect of Curcumin on Candida albicans Biofilms on Denture Materials. Frontiers in Microbiology, 2017, 8, 659.	1.5	60
22	Candida albicans biofilm heterogeneity does not influence denture stomatitis but strongly influences denture cleansing capacity. Journal of Medical Microbiology, 2017, 66, 54-60.	0.7	22
23	Viable Compositional Analysis of an Eleven Species Oral Polymicrobial Biofilm. Frontiers in Microbiology, 2016, 7, 912.	1.5	47
24	Dentures are a Reservoir for Respiratory Pathogens. Journal of Prosthodontics, 2016, 25, 99-104.	1.7	116
25	The effect of periodontal scaling and root polishing on serum IL-17E concentrations and the IL-17A:IL-17E ratio. Clinical Oral Investigations, 2016, 20, 2529-2537.	1.4	11
26	Biofilm formation is a risk factor for mortality in patients with Candida albicans bloodstream infection—Scotland, 2012–2013. Clinical Microbiology and Infection, 2016, 22, 87-93.	2.8	188
27	New strategic insights into managing fungal biofilms. Frontiers in Microbiology, 2015, 6, 1077.	1.5	28
28	The Oral Microbiome of Denture Wearers Is Influenced by Levels of Natural Dentition. PLoS ONE, 2015, 10, e0137717.	1.1	82
29	Acetylcholine Protects against Candida albicans Infection by Inhibiting Biofilm Formation and Promoting Hemocyte Function in a Galleria mellonella Infection Model. Eukaryotic Cell, 2015, 14, 834-844.	3.4	62
30	IL-33 Exacerbates Periodontal Disease through Induction of RANKL. Journal of Dental Research, 2015, 94, 968-975.	2.5	57
31	Polymicrobial <i>Candida</i> biofilms: friends and foe in the oral cavity. FEMS Yeast Research, 2015, 15, fov077.	1.1	76
32	The Influence of Glycated Hemoglobin on the Cross Susceptibility Between Type 1 Diabetes Mellitus and Periodontal Disease. Journal of Periodontology, 2015, 86, 1249-1259.	1.7	17
33	Clinical associations between IL-17 family cytokines and periodontitis and potential differential roles for IL-17A and IL-17E in periodontal immunity. Inflammation Research, 2014, 63, 1001-1012.	1.6	61
34	Biofilms formed by Candida albicans bloodstream isolates display phenotypic and transcriptional heterogeneity that are associated with resistance and pathogenicity. BMC Microbiology, 2014, 14, 182.	1.3	124
35	Extracellular DNA release confers heterogeneity in Candida albicans biofilm formation. BMC Microbiology, 2014, 14, 303.	1.3	53
36	The alpha 7 nicotinic receptor agonist PHA-543613 hydrochloride inhibits Porphyromonas gingivalis-induced expression of interleukin-8 by oral keratinocytes. Inflammation Research, 2014, 63, 557-568.	1.6	9

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37	Leptin enhances the secretion of interleukin (IL)-18, but not IL-1β, from human monocytes via activation of caspase-1. Cytokine, 2014, 65, 222-230.	1.4	38
38	Investigating the biological properties of carbohydrate derived fulvic acid (CHD-FA) as a potential novel therapy for the management of oral biofilm infections. BMC Oral Health, 2013, 13, 47.	0.8	35
39	Is Interleukinâ€17 Involved in the Interaction Between Polycystic Ovary Syndrome and Gingival Inflammation?. Journal of Periodontology, 2013, 84, 1827-1837.	1.7	45
40	Gingival Crevicular Fluid, Serum Levels of Receptor Activator of Nuclear Factorâ€₽̂B Ligand, Osteoprotegerin, and Interleukinâ€17 in Patients With Rheumatoid Arthritis and Osteoporosis and With Periodontal Disease. Journal of Periodontology, 2013, 84, 1627-1637.	1.7	38
41	Comparison of circulating tumour necrosis factor superfamily cytokines in periodontitis patients undergoing supportive therapy: a caseâ€controlled crossâ€sectional study comparing smokers and nonâ€smokers in health and disease. Journal of Clinical Periodontology, 2013, 40, 875-882.	2.3	17
42	Interactions Between Cholinergic and Prostaglandin Signaling Elements in the Urothelium: Role for Muscarinic Type 2 Receptors. Urology, 2012, 79, 240.e17-240.e23.	0.5	22
43	Acetylcholine and the alpha 7 nicotinic receptor: a potential therapeutic target for the treatment of periodontal disease?. Inflammation Research, 2012, 61, 915-926.	1.6	23
44	M 3 Muscarinic Receptor-Like Immunoreactivity in Sham Operated and Obstructed Guinea Pig Bladders. Journal of Urology, 2011, 185, 1959-1966.	0.2	18
45	Expression and functional analyses of liver expressed antimicrobial peptide-2 (LEAP-2) variant forms in human tissues. Cellular Immunology, 2010, 261, 128-133.	1.4	39
46	Expression and regulation of interleukinâ€33 in human monocytes. Immunology, 2010, 130, 172-180.	2.0	116
47	Stretch independent regulation of prostaglandin E <sub>2</sub> production within the isolated guineaâ€pig lamina propria. BJU International, 2010, 105, 540-548.	1.3	29
48	Differential expression of immunoregulatory genes in monocytes in response to <i>Porphyromonas gingivalis</i> and <i>Escherichia coli</i> lipopolysaccharide. Clinical and Experimental Immunology, 2009, 156, 479-487.	1.1	98
49	Methylation status of a single CpG site in the <i>IL6</i> promoter is related to <i>IL6</i> messenger RNA levels and rheumatoid arthritis. Arthritis and Rheumatism, 2008, 58, 2686-2693.	6.7	310
50	The novel avian protein, AWAK, contains multiple domains with homology to protease inhibitory modules. Molecular Immunology, 2006, 43, 388-394.	1.0	9
51	Induction of Cationic Chicken Liver-Expressed Antimicrobial Peptide 2 in Response to Salmonella enterica Infection. Infection and Immunity, 2004, 72, 6987-6993.	1.0	56
52	Identification of chicken lysozyme g2 and its expression in the intestine. Cellular and Molecular Life Sciences, 2004, 61, 2760-2766.	2.4	42