J L Ebersole

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

128 66 4,887 38 h-index g-index citations papers 5.62 5,563 137 5.3 L-index avg, IF ext. papers ext. citations

#	Paper	IF	Citations
128	-induced miRNAs regulate CCL20 responses in human oral epithelial cells <i>Infection and Immunity</i> , 2022 , iai0058621	3.7	O
127	Gingival Transcriptome of Innate Antimicrobial Factors and the Oral Microbiome With Aging and Periodontitis <i>Frontiers in Oral Health</i> , 2022 , 3, 817249	0.8	0
126	Immunoglobulin gene expression profiles and microbiome characteristics in periodontitis in nonhuman primates. <i>Molecular Immunology</i> , 2022 , 148, 18-33	4.3	
125	Gingival transcriptomics of follicular T cell footprints in progressing periodontitis. <i>Clinical and Experimental Immunology</i> , 2021 , 204, 373-395	6.2	4
124	Variations in Schedule III prescription patterns in a Medicaid population pre- and post-policy. <i>Scientific Reports</i> , 2021 , 11, 7142	4.9	
123	Dietary Blueberry and Soluble Fiber Supplementation Reduces Risk of Gestational Diabetes in Women with Obesity in a Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2021 , 151, 1128-1138	4.1	9
122	Variations in IgG antibody subclass responses to oral bacteria: Effects of periodontal disease and modifying factors. <i>Journal of Periodontal Research</i> , 2021 , 56, 863-876	4.3	2
121	Transcriptomic phases of periodontitis lesions using the nonhuman primate model. <i>Scientific Reports</i> , 2021 , 11, 9282	4.9	3
120	Dietary Strawberries Improve Cardiometabolic Risks in Adults with Obesity and Elevated Serum LDL Cholesterol in a Randomized Controlled Crossover Trial. <i>Nutrients</i> , 2021 , 13,	6.7	4
119	Gingival tissue autophagy pathway gene expression profiles in periodontitis and aging. <i>Journal of Periodontal Research</i> , 2021 , 56, 34-45	4.3	5
118	Oral microbiome interactions with gingival gene expression patterns for apoptosis, autophagy and hypoxia pathways in progressing periodontitis. <i>Immunology</i> , 2021 , 162, 405-417	7.8	8
117	Salivary biomarkers for discriminating periodontitis in the presence of diabetes. <i>Journal of Clinical Periodontology</i> , 2021 , 48, 216-225	7.7	2
116	Biological Aging and Periodontal Disease: Analysis of NHANES (2001-2002). <i>JDR Clinical and Translational Research</i> , 2021 , 2380084421995812	2.2	1
115	Dietary Blueberry and Soluble Fiber Improve Serum Antioxidant and Adipokine Biomarkers and Lipid Peroxidation in Pregnant Women with Obesity and at Risk for Gestational Diabetes. <i>Antioxidants</i> , 2021 , 10,	7.1	2
114	Oral Microbiome and Gingival Gene Expression of Inflammatory Biomolecules With Aging and Periodontitis <i>Frontiers in Oral Health</i> , 2021 , 2, 725115	0.8	O
113	Oral Microbiome and Gingival Tissue Apoptosis and Autophagy Transcriptomics. <i>Frontiers in Immunology</i> , 2020 , 11, 585414	8.4	7
112	Oral Microbiome and Gingival Transcriptome Profiles of Ligature-Induced Periodontitis. <i>Journal of Dental Research</i> , 2020 , 99, 746-757	8.1	11

(2018-2020)

111	Harmful chemicals emitted from electronic cigarettes and potential deleterious effects in the oral cavity. <i>Tobacco Induced Diseases</i> , 2020 , 18, 41	3.2	14	
110	Cellular Senescence in Aging Mucosal Tissues Is Accentuated by Periodontitis 2020 , 97-111			
109	Heterogeneity of human serum antibody responses to P. gingivalis in periodontitis: Effects of age, race/ethnicity, and sex. <i>Immunology Letters</i> , 2020 , 218, 11-21	4.1	5	
108	Relationship between herpesviruses and periodontal disease progression. <i>Journal of Clinical Periodontology</i> , 2020 , 47, 442-450	7.7	4	
107	Oral commensal bacteria differentially modulate epithelial cell death. <i>Archives of Oral Biology</i> , 2020 , 120, 104926	2.8	3	
106	Epidemiologic evaluation of Nhanes for environmental Factors and periodontal disease. <i>Scientific Reports</i> , 2019 , 9, 8227	4.9	5	
105	Inhibition of osteoclastogenesis by opsonized. FASEB BioAdvances, 2019, 1, 213-226	2.8	3	
104	Microbiome Profiles of Ligature-Induced Periodontitis in Nonhuman Primates across the Life Span. <i>Infection and Immunity</i> , 2019 , 87,	3.7	13	
103	Biological response to peri-implantitis treatment. <i>Journal of Periodontal Research</i> , 2019 , 54, 720-728	4.3	9	
102	A Potential Role of Phospholipase 2 Group IIA (PLA-IIA) in P. gingivalis-Induced Oral Dysbiosis. <i>Advances in Experimental Medicine and Biology</i> , 2019 , 1197, 79-95	3.6		
101	Comparative Analysis of Gene Expression Patterns for Oral Epithelium-Related Functions with Aging. <i>Advances in Experimental Medicine and Biology</i> , 2019 , 1197, 143-163	3.6	5	
100	Dietary berries, insulin resistance and type 2 diabetes: an overview of human feeding trials. <i>Food and Function</i> , 2019 , 10, 6227-6243	6.1	25	
99	Periodontal disease susceptible matrilines in the Cayo Santiago Macaca mulatta macaques. <i>Journal of Periodontal Research</i> , 2019 , 54, 134-142	4.3	4	
98	Biofilm-induced profiles of immune response gene expression by oral epithelial cells. <i>Molecular Oral Microbiology</i> , 2019 , 34,	4.6	17	
97	Comparative analysis of expression of microbial sensing molecules in mucosal tissues with periodontal disease. <i>Immunobiology</i> , 2019 , 224, 196-206	3.4	3	
96	Biologic modelling of periodontal disease progression. <i>Journal of Clinical Periodontology</i> , 2019 , 46, 160)-1 /6/9	11	
95	Ageing effects on humoral immune responses in chronic periodontitis. <i>Journal of Clinical Periodontology</i> , 2018 , 45, 680-692	7.7	14	
94	Activation of Notch-1 in oral epithelial cells by P. gingivalis triggers the expression of the antimicrobial protein PLA-IIA. <i>Mucosal Immunology</i> , 2018 , 11, 1047-1059	9.2	19	

93	Hypoxia-inducible transcription factors, HIF1A and HIF2A, increase in aging mucosal tissues. <i>Immunology</i> , 2018 , 154, 452-464	7.8	24
92	Comparative analysis of microbial sensing molecules in mucosal tissues with aging. <i>Immunobiology</i> , 2018 , 223, 279-287	3.4	11
91	Dietary Polyphenols and Periodontitis-A Mini-Review of Literature. <i>Molecules</i> , 2018 , 23,	4.8	34
90	Gene expression analysis of neuropeptides in oral mucosa during periodontal disease in non-human primates. <i>Journal of Periodontology</i> , 2018 , 89, 858-866	4.6	5
89	Odontogenic abscesses in rhesus macaques (Macaca mulatta) of Cayo Santiago. <i>American Journal of Physical Anthropology</i> , 2018 , 167, 441-457	2.5	1
88	Patterns of Systemic and Cervicovaginal Fluid Inflammatory Cytokines throughout Pregnancy. <i>American Journal of Perinatology</i> , 2018 , 35, 455-462	3.3	6
87	Age and Periodontal Health - Immunological View. Current Oral Health Reports, 2018, 5, 229-241	1.2	30
86	Serum Nutrient Levels and Aging Effects on Periodontitis. <i>Nutrients</i> , 2018 , 10,	6.7	14
85	Environmental lead effects on gene expression in oral epithelial cells. <i>Journal of Periodontal Research</i> , 2018 , 53, 961-971	4.3	1
84	Integrated biomarker profiling of smokers with periodontitis. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 238-246	7.7	9
83	The periodontal war: microbes and immunity. <i>Periodontology 2000</i> , 2017 , 75, 52-115	12.9	89
82	Salivary Biomarkers, Oral Inflammation, and Functional Status in Patients With Heart Failure. <i>Biological Research for Nursing</i> , 2017 , 19, 153-161	2.6	10
81	Salivary and serum adiponectin and C-reactive protein levels in acute myocardial infarction related to body mass index and oral health. <i>Journal of Periodontal Research</i> , 2017 , 52, 419-427	4.3	26
80	Cross-talk between clinical and host-response parameters of periodontitis in smokers. <i>Journal of Periodontal Research</i> , 2017 , 52, 342-352	4.3	10
79	Bone biology-related gingival transcriptome in ageing and periodontitis in non-human primates. <i>Journal of Clinical Periodontology</i> , 2016 , 43, 408-17	7.7	14
78	Macrophage polarization in response to oral commensals and pathogens. <i>Pathogens and Disease</i> , 2016 , 74,	4.2	21
77	Transcriptome Analysis of B Cell Immune Functions in Periodontitis: Mucosal Tissue Responses to the Oral Microbiome in Aging. <i>Frontiers in Immunology</i> , 2016 , 7, 272	8.4	16
76	Immune system transcriptome in gingival tissues of young nonhuman primates. <i>Journal of Periodontal Research</i> , 2016 , 51, 152-63	4.3	11

(2013-2016)

Rapid assessment of salivary MMP-8 and periodontal disease using lateral flow immunoassay. <i>Oral Diseases</i> , 2016 , 22, 681-7	3.5	38	
Aging, inflammation, immunity and periodontal disease. <i>Periodontology 2000</i> , 2016 , 72, 54-75	12.9	82	
Familial periodontal disease in the Cayo Santiago rhesus macaques. <i>American Journal of Primatology</i> , 2016 , 78, 143-51	2.5	7	
Effects of aging in the expression of NOD-like receptors and inflammasome-related genes in oral mucosa. <i>Molecular Oral Microbiology</i> , 2016 , 31, 18-32	4.6	29	
Differential Gene Expression Profiles Reflecting Macrophage Polarization in Aging and Periodontitis Gingival Tissues. <i>Immunological Investigations</i> , 2015 , 44, 643-64	2.9	50	
Targeted salivary biomarkers for discrimination of periodontal health and disease(s). Frontiers in Cellular and Infection Microbiology, 2015 , 5, 62	5.9	74	
Patient-Specific Variations in Biomarkers across Gingivitis and Periodontitis. <i>PLoS ONE</i> , 2015 , 10, e0136	57 9.7	22	
Smoking-related cotinine levels and host responses in chronic periodontitis. <i>Journal of Periodontal Research</i> , 2014 , 49, 642-51	4.3	24	
Comparative analysis of gingival tissue antigen presentation pathways in ageing and periodontitis. <i>Journal of Clinical Periodontology</i> , 2014 , 41, 327-39	7.7	31	
Periodontitis in pregnant baboons: systemic inflammation and adaptive immune responses and pregnancy outcomes in a baboon model. <i>Journal of Periodontal Research</i> , 2014 , 49, 226-36	4.3	12	
Utility of salivary biomarkers for demonstrating acute myocardial infarction. <i>Journal of Dental Research</i> , 2014 , 93, 72S-79S	8.1	40	
Cytokine gene expression profiles during initiation, progression and resolution of periodontitis. <i>Journal of Clinical Periodontology</i> , 2014 , 41, 853-61	7.7	75	
Salivary biomarkers associated with gingivitis and response to therapy. <i>Journal of Periodontology</i> , 2014 , 85, e295-303	4.6	61	
Acquisition of oral microbes and associated systemic responses of newborn nonhuman primates. <i>Vaccine Journal</i> , 2014 , 21, 21-8		13	
Patterns of salivary analytes provide diagnostic capacity for distinguishing chronic adult periodontitis from health. <i>Journal of Clinical Immunology</i> , 2013 , 33, 271-9	5.7	88	
Multispecies biofilms and host responses: "discriminating the trees from the forest". <i>Cytokine</i> , 2013 , 61, 15-25	4	25	
Periodontal disease immunology: Tdouble indemnityTin protecting the host. <i>Periodontology 2000</i> , 2013 , 62, 163-202	12.9	95	
Effects of aging on apoptosis gene expression in oral mucosal tissues. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2013 , 18, 249-59	5.4	28	
	Diseases, 2016, 22, 681-7 Aging, inflammation, immunity and periodontal disease. Periodontology 2000, 2016, 72, 54-75 Familial periodontal disease in the Cayo Santiago rhesus macaques. American Journal of Primatology, 2016, 78, 143-51 Effects of aging in the expression of NOD-like receptors and inflammasome-related genes in oral mucosa. Molecular Oral Microbiology, 2016, 31, 18-32 Differential Gene Expression Profiles Reflecting Macrophage Polarization in Aging and Periodontitis Gingival Tissues. Immunological Investigations, 2015, 44, 643-64 Targeted salivary biomarkers for discrimination of periodontal health and disease(s). Frontiers in Cellular and Infection Microbiology, 2015, 5, 62 Patient-Specific Variations in Biomarkers across Gingivitis and Periodontitis. PLoS ONE, 2015, 10, e0136 Smoking-related cotinine levels and host responses in chronic periodontitis. Journal of Periodontal Research, 2014, 49, 642-51 Comparative analysis of gingival tissue antigen presentation pathways in ageing and periodontitis. Journal of Clinical Periodontology, 2014, 41, 327-39 Periodontitis in pregnant baboons: systemic inflammation and adaptive immune responses and pregnancy outcomes in a baboon model. Journal of Periodontal Research, 2014, 49, 226-36 Utility of salivary biomarkers for demonstrating acute myocardial infarction. Journal of Dental Research, 2014, 93, 725-795 Cytokine gene expression profiles during initiation, progression and resolution of periodontitis. Journal of Clinical Periodontology, 2014, 41, 853-61 Salivary biomarkers associated with gingivitis and response to therapy. Journal of Periodontology, 2014, 85, e295-303 Acquisition of oral microbes and associated systemic responses of newborn nonhuman primates. Vaccine Journal, 2014, 21, 21-8 Patterns of salivary analytes provide diagnostic capacity for distinguishing chronic adult periodontitis from health. Journal of Clinical Immunology, 2013, 33, 271-9 Multispecies biofilms and host responses: "discriminating the trees from the forest". C	Aging, inflammation, immunity and periodontal disease. Periodontology 2000, 2016, 72, 54-75 Aging, inflammation, immunity and periodontal disease. Periodontology 2000, 2016, 72, 54-75 12-9 Effects of aging in the expression of NOD-like receptors and inflammasome-related genes in oral mucosa. Molecular Oral Microbiology, 2016, 31, 18-32 Differential Gene Expression Profiles Reflecting Macrophage Polarization in Aging and Periodontitis Gingival Tissues. Immunological Investigations, 2015, 44, 643-64 2-9 Patient-Specific Variations in Biomarkers across Gingivitis and Periodontitis. PLoS ONE, 2015, 10, e0136792 Smoking-related cotinine levels and host responses in chronic periodontitis. Journal of Periodontal Research, 2014, 49, 642-51 Comparative analysis of gingival tissue antigen presentation pathways in ageing and periodontitis. Journal of Clinical Periodontology, 2014, 41, 327-39 Periodontitis in pregnant baboons: systemic inflammation and adaptive immune responses and pregnancy outcomes in a baboon model. Journal of Periodontal Research, 2014, 49, 226-36 Utility of salivary biomarkers for demonstrating acute myocardial infarction. Journal of Dental Research, 2014, 93, 725-795 Cytokine gene expression profiles during initiation, progression and resolution of periodontology, 2014, 41, 853-61 Salivary biomarkers associated with gingivitis and response to therapy. Journal of Periodontology, 2014, 85, e295-303 Acquisition of oral microbes and associated systemic responses of newborn nonhuman primates. Vaccine Journal, 2014, 21, 21-8 Patterns of salivary analytes provide diagnostic capacity for distinguishing chronic adult periodontitis from health. Journal of Clinical Immunology, 2013, 33, 271-9 Periodontal disease immunology: Blouble indemnityTin protecting the host. Periodontology 2000, 2013, 62, 163-202 Effects of aging on apoptosis gene expression in oral mucosal tissues. Apoptosis: an International	Aging, inflammation, immunity and periodontal disease. Periodontology 2000, 2016, 72, 54-75 Aging, inflammation, immunity and periodontal disease. Periodontology 2000, 2016, 72, 54-75 129 82 Familial periodontal disease in the Cayo Santiago rhesus macaques. American Journal of Primatology, 2016, 78, 143-51 Effects of aging in the expression of NOD-like receptors and inflammasome-related genes in oral mucosa. Molecular Oral Microbiology, 2016, 31, 18-32 Differential Gene Expression Profiles Reflecting Macrophage Polarization in Aging and Periodontitis Ginglival Tissues. Immunological Investigations, 2015, 44, 643-64 Targeted salivary biomarkers for discrimination of periodontal health and disease(s). Frontiers in Cellular and Infection Microbiology, 2015, 5, 62 Patient-Specific Variations in Biomarkers across Ginglivitis and Periodontitis. PLoS ONE, 2015, 10, e0136797 22 Simoking-related cotinine levels and host responses in chronic periodontitis. Journal of Periodontal Research, 2014, 49, 642-51 Comparative analysis of gingival tissue antigen presentation pathways in ageing and periodontitis. Journal of Clinical Periodontology, 2014, 41, 327-39 Periodontitis in pregnant baboons: systemic inflammation and adaptive immune responses and pregnancy outcomes in a baboon model. Journal of Periodontal Research, 2014, 49, 226-36 Utility of salivary biomarkers for demonstrating acute myocardial infarction. Journal of Dental Research, 2014, 93, 725-795 Cytokine gene expression profiles during initiation, progression and resolution of periodontitis. 77 75 Salivary biomarkers associated with gingivitis and response to therapy. Journal of Periodontology, 2014, 41, 83-61 Salivary biomarkers associated with gingivitis and response for newborn nonhuman primates. Vaccine Journal, 2014, 21, 21-8 Patterns of salivary analytes provide diagnostic capacity for distinguishing chronic adult periodontitis from health. Journal of Clinical Immunology, 2013, 33, 271-9 Periodontal disease immunology: Touble indemnityTin

57	Oral epithelial cell responses to multispecies microbial biofilms. <i>Journal of Dental Research</i> , 2013 , 92, 235-40	8.1	29
56	The potential lifespan impact of gingivitis and periodontitis in children. <i>Journal of Clinical Pediatric Dentistry</i> , 2013 , 38, 95-9	1.6	12
55	Oral microbial biofilm stimulation of epithelial cell responses. <i>Cytokine</i> , 2012 , 58, 65-72	4	44
54	Bone remodeling-associated salivary biomarker MIP-1ddistinguishes periodontal disease from health. <i>Journal of Periodontal Research</i> , 2012 , 47, 389-95	4.3	56
53	Caloric restriction and chronic inflammatory diseases. <i>Oral Diseases</i> , 2012 , 18, 16-31	3.5	44
52	Polymicrobial periodontal pathogen transcriptomes in calvarial bone and soft tissue. <i>Molecular Oral Microbiology</i> , 2011 , 26, 303-20	4.6	10
51	Smoking and periodontal disease: discrimination of antibody responses to pathogenic and commensal oral bacteria. <i>Clinical and Experimental Immunology</i> , 2011 , 164, 118-26	6.2	21
50	Salivary biomarkers of periodontal disease in response to treatment. <i>Journal of Clinical Periodontology</i> , 2011 , 38, 434-41	7.7	140
49	Novel model for multispecies biofilms that uses rigid gas-permeable lenses. <i>Applied and Environmental Microbiology</i> , 2011 , 77, 3413-21	4.8	22
48	Epithelial interleukin-8 responses to oral bacterial biofilms. <i>Vaccine Journal</i> , 2011 , 18, 1770-2		14
47	Apoptotic genes are differentially expressed in aged gingival tissue. <i>Journal of Dental Research</i> , 2011 , 90, 880-6	8.1	41
46	Systemic endotoxin levels in chronic indolent periodontal infections. <i>Journal of Periodontal Research</i> , 2010 , 45, 1-7	4.3	21
45	Rheumatoid arthritis and salivary biomarkers of periodontal disease. <i>Journal of Clinical Periodontology</i> , 2010 , 37, 1068-74	7.7	70
44	Systemic inflammatory responses in progressing periodontitis during pregnancy in a baboon model. <i>Clinical and Experimental Immunology</i> , 2010 , 162, 550-9	6.2	18
43	HIV-1 Reactivation Induced by the Periodontal Pathogens Fusobacterium nucleatum and Porphyromonas gingivalis Involves Toll-Like Receptor 2 and 9 Activation in Monocytes/Macrophages. <i>Vaccine Journal</i> , 2010 , 17, 1825-1825		78
42	Current developments in salivary diagnostics. <i>Biomarkers in Medicine</i> , 2010 , 4, 171-89	2.3	242
41	Supernatants from oral epithelial cells and gingival fibroblasts modulate human immunodeficiency virus type 1 promoter activation induced by periodontopathogens in monocytes/macrophages. <i>Molecular Oral Microbiology</i> , 2010 , 25, 136-49	4.6	7
40	A novel bioactivity of omega-3 polyunsaturated fatty acids and their ester derivatives. <i>Molecular Oral Microbiology</i> , 2010 , 25, 75-80	4.6	54

(2000-2010)

39	Porphyromonas gingivalis infection-induced tissue and bone transcriptional profiles. <i>Molecular Oral Microbiology</i> , 2010 , 25, 61-74	4.6	36
38	Molecular characterization of Treponema denticola infection-induced bone and soft tissue transcriptional profiles. <i>Molecular Oral Microbiology</i> , 2010 , 25, 260-74	4.6	15
37	Tannerella forsythia infection-induced calvarial bone and soft tissue transcriptional profiles. <i>Molecular Oral Microbiology</i> , 2010 , 25, 317-30	4.6	6
36	Effects of caloric restriction on inflammatory periodontal disease. <i>Nutrition</i> , 2009 , 25, 88-97	4.8	29
35	Oral infectious diseases: a potential risk factor for HIV virus recrudescence?. <i>Oral Diseases</i> , 2009 , 15, 313-27	3.5	34
34	Periodontitis in pregnancy: clinical and serum antibody observations from a baboon model of ligature-induced disease. <i>Journal of Periodontology</i> , 2009 , 80, 1154-65	4.6	14
33	Letter to the Editor: AuthorsTResponse. <i>Journal of Periodontology</i> , 2009 , 80, 1566-1567	4.6	
32	Systemic immune responses in pregnancy and periodontitis: relationship to pregnancy outcomes in the Obstetrics and Periodontal Therapy (OPT) study. <i>Journal of Periodontology</i> , 2009 , 80, 953-60	4.6	41
31	The effects of a calorie-reduced diet on periodontal inflammation and disease in a non-human primate model. <i>Journal of Periodontology</i> , 2008 , 79, 1184-91	4.6	27
30	Effects of age and oral disease on systemic inflammatory and immune parameters in nonhuman primates. <i>Vaccine Journal</i> , 2008 , 15, 1067-75		46
29	Differential gender effects of a reduced-calorie diet on systemic inflammatory and immune parameters in nonhuman primates. <i>Journal of Periodontal Research</i> , 2008 , 43, 500-7	4.3	33
28	Optimizing qPCR for the Quantification of Periodontal Pathogens in a Complex Plaque Biofilm. <i>Open Dentistry Journal</i> , 2008 , 2, 49-55	0.8	34
27	Porphyromonas gingivalis, Treponema denticola, and Tannerella forsythia: the "red complex", a prototype polybacterial pathogenic consortium in periodontitis. <i>Periodontology 2000</i> , 2005 , 38, 72-122	12.9	598
26	Humoral immune responses in gingival crevice fluid: local and systemic implications. <i>Periodontology</i> 2000, 2003 , 31, 135-66	12.9	120
25	Periodontitis in humans and non-human primates: oral-systemic linkage inducing acute phase proteins 2002 , 7, 102-11		59
24	Periodontal diseases: to protect or not to protect is the question?. <i>Acta Odontologica Scandinavica</i> , 2001 , 59, 161-6	2.2	33
23	Gingival crevicular fluid inflammatory mediators and bacteriology of gingivitis in nonhuman primates related to susceptibility to periodontitis. <i>Oral Microbiology and Immunology</i> , 2000 , 15, 19-26		30
22	Antigenic specificity of gingival crevicular fluid antibody to Actinobacillus actinomycetemcomitans. Journal of Dental Research, 2000 , 79, 1362-70	8.1	11

21	Longitudinal human serum antibody responses to outer membrane antigens of Actinobacillus actinomycetemcomitans. <i>Journal of Clinical Periodontology</i> , 1999 , 26, 732-41	7.7	12
20	Humoral immune response to Actinobacillus actinomycetemcomitans and Porphyromonas gingivalis in periodontal disease. <i>Periodontology 2000</i> , 1999 , 20, 289-340	12.9	69
19	Systemic manifestations of periodontitis in the non-human primate. <i>Journal of Periodontal Research</i> , 1999 , 34, 358-62	4.3	49
18	Immunization with Porphyromonas gingivalis cysteine protease: effects on experimental gingivitis and ligature-induced periodontitis in Macaca fascicularis. <i>Journal of Periodontology</i> , 1998 , 69, 686-97	4.6	63
17	Antigenic diversity in the periodontopathogen, Actinobacillus actinomycetemcomitans. <i>Immunological Investigations</i> , 1996 , 25, 203-14	2.9	9
16	Human antibody responses to outer envelope antigens of Porphyromonas gingivalis serotypes. Journal of Periodontal Research, 1995 , 30, 1-14	4.3	31
15	The protective nature of host responses in periodontal diseases. <i>Periodontology 2000</i> , 1994 , 5, 112-41	12.9	191
14	Gingival crevicular fluid antibody to Actinobacillus actinomycetemcomitans in periodontal disease. <i>Oral Microbiology and Immunology</i> , 1994 , 9, 335-44		30
13	Inflammatory mediators and immunoglobulins in GCF from healthy, gingivitis and periodontitis sites. <i>Journal of Periodontal Research</i> , 1993 , 28, 543-6	4.3	56
12	Systemic antibody responses to oral microorganisms in the cynomolgus monkey: development of methodology and longitudinal responses during ligature-induced disease. <i>Research in Immunology</i> , 1991 , 142, 829-39		25
11	Salivary IgA responses to Porphyromonas gingivalis in the cynomolgus monkey. 1. Total IgA and IgA antibody levels to P. gingivalis. <i>Oral Microbiology and Immunology</i> , 1991 , 6, 341-9		5
10	Serum antibody in Actinobacillus actinomycetemcomitans-infected patients with periodontal disease. <i>Infection and Immunity</i> , 1991 , 59, 1795-802	3.7	60
9	The relationship of serum IgG antibody titers to periodontal pathogens to indicators of the host response in crevicular fluid. <i>Journal of Clinical Periodontology</i> , 1990 , 17, 419-25	7.7	47
8	The age-dependent reaction of the periodontal tissues to dental plaque. <i>ASDC Journal of Dentistry for Children</i> , 1989 , 56, 358-62		8
7	Implantation of Bacteroides gingivalis in nonhuman primates initiates progression of periodontitis. <i>Science</i> , 1988 , 239, 55-7	33.3	420
6	Human serum antibody responses to oral microorganisms. IV. Correlation with homologous infection. <i>Oral Microbiology and Immunology</i> , 1987 , 2, 53-9		110
5	Dynamics of systemic antibody responses in periodontal disease. <i>Journal of Periodontal Research</i> , 1987 , 22, 184-6	4.3	41
4	Gingival crevicular fluid antibody to oral microorganisms. II. Distribution and specificity of local antibody responses. <i>Journal of Periodontal Research</i> , 1985 , 20, 349-56	4.3	61

LIST OF PUBLICATIONS

3	Gingival crevicular fluid antibody to oral microorganisms. III. Association of gingival homogenate and gingival crevicular fluid antibody levels. <i>Journal of Periodontal Research</i> , 1985 , 20, 357-67	4.3	44
2	Clinical and laboratory studies of a family with a high prevalence of juvenile periodontitis. <i>Journal of Periodontology</i> , 1985 , 56, 602-10	4.6	42
1	Gingival crevicular fluid antibody to oral microorganisms. I. Method of collection and analysis of antibody. <i>Journal of Periodontal Research</i> , 1984 , 19, 124-32	4.3	67