

Bruno G Loos

List of Publications by Year in descending order

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Version: 2024-02-01

129
papers

10,846
citations

53660

45
h-index

33814

99
g-index

131
all docs

131
docs citations

131
times ranked

9027
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Periodontitis: Consensus report of workgroup 2 of the 2017 World Workshop on the Classification of Periodontal and Peri-Implant Diseases and Conditions. Journal of Periodontology, 2018, 89, S173-S182. | 1.7 | 1,322 |
| 2 | Periodontitis: Consensus report of workgroup 2 of the 2017 World Workshop on the Classification of Periodontal and Peri-Implant Diseases and Conditions. Journal of Clinical Periodontology, 2018, 45, S162-S170. | 2.3 | 673 |
| 3 | Elevation of Systemic Markers Related to Cardiovascular Diseases in the Peripheral Blood of Periodontitis Patients. Journal of Periodontology, 2000, 71, 1528-1534. | 1.7 | 643 |
| 4 | Periodontitis and cardiovascular diseases: Consensus report. Journal of Clinical Periodontology, 2020, 47, 268-288. | 2.3 | 636 |
| 5 | Treatment of stage III periodontitis: The EFP S3 level clinical practice guideline. Journal of Clinical Periodontology, 2020, 47, 4-60. | 2.3 | 621 |
| 6 | A systematic review and meta-analysis on C-reactive protein in relation to periodontitis. Journal of Clinical Periodontology, 2008, 35, 277-290. | 2.3 | 585 |
| 7 | Systemic Markers of Inflammation in Periodontitis. Journal of Periodontology, 2005, 76, 2106-2115. | 1.7 | 520 |
| 8 | Effect of Periodontal Treatment on Glycemic Control of Diabetic Patients. Diabetes Care, 2010, 33, 421-427. | 4.3 | 414 |
| 9 | The role of inflammation and genetics in periodontal disease. Periodontology 2000, 2020, 83, 26-39. | 6.3 | 242 |
| 10 | Treatment of periodontitis improves the atherosclerotic profile: a systematic review and meta-analysis. Journal of Clinical Periodontology, 2014, 41, 70-79. | 2.3 | 241 |
| 11 | Identification of genetic risk factors for periodontitis and possible mechanisms of action. Journal of Clinical Periodontology, 2005, 32, 159-179. | 2.3 | 239 |
| 12 | Inflammatory mechanisms linking periodontal diseases to cardiovascular diseases. Journal of Clinical Periodontology, 2013, 40, S51-69. | 2.3 | 237 |
| 13 | Genetic susceptibility to periodontitis. Periodontology 2000, 2012, 58, 37-68. | 6.3 | 218 |
| 14 | Identification of a Shared Genetic Susceptibility Locus for Coronary Heart Disease and Periodontitis. PLoS Genetics, 2009, 5, e1000378. | 1.5 | 189 |
| 15 | The large non-coding RNA ANRIL, which is associated with atherosclerosis, periodontitis and several forms of cancer, regulates ADIPOR1, VAMP3 and C11ORF10. Human Molecular Genetics, 2013, 22, 4516-4527. | 1.4 | 183 |
| 16 | A genome-wide association study identifies GLT6D1 as a susceptibility locus for periodontitis. Human Molecular Genetics, 2010, 19, 553-562. | 1.4 | 176 |
| 17 | Evaluating All Potential Oral Complications of Diabetes Mellitus. Frontiers in Endocrinology, 2019, 10, 56. | 1.5 | 155 |
| 18 | On the ecosystemic network of saliva in healthy young adults. ISME Journal, 2017, 11, 1218-1231. | 4.4 | 132 |

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|----|--|-----|-----------|
| 19 | Inflammatory mechanisms linking periodontal diseases to cardiovascular diseases. <i>Journal of Periodontology</i> , 2013, 84, S51-69. | 1.7 | 128 |
| 20 | Host-derived diagnostic markers for periodontitis: do they exist in gingival crevice fluid?. <i>Periodontology</i> 2000, 2005, 39, 53-72. | 6.3 | 120 |
| 21 | Lower numbers of erythrocytes and lower levels of hemoglobin in periodontitis patients compared to control subjects. <i>Journal of Clinical Periodontology</i> , 2001, 28, 930-936. | 2.3 | 102 |
| 22 | Endpoints of active periodontal therapy. <i>Journal of Clinical Periodontology</i> , 2020, 47, 61-71. | 2.3 | 100 |
| 23 | Gene Polymorphisms in Chronic Periodontitis. <i>International Journal of Dentistry</i> , 2010, 2010, 1-22. | 0.5 | 95 |
| 24 | Periodontitis is associated with platelet activation. <i>Atherosclerosis</i> , 2009, 202, 605-611. | 0.4 | 92 |
| 25 | A genome-wide association study identifies nucleotide variants at SIGLEC5 and DEFA1A3 as risk loci for periodontitis. <i>Human Molecular Genetics</i> , 2017, 26, 2577-2588. | 1.4 | 87 |
| 26 | Periodontitis is an independent risk indicator for atherosclerotic cardiovascular diseases among 60â€¦174 participants in a large dental school in the Netherlands. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 37-42. | 2.0 | 83 |
| 27 | What is the Contribution of Genetics to Periodontal Risk?. <i>Dental Clinics of North America</i> , 2015, 59, 761-780. | 0.8 | 81 |
| 28 | Classification and diagnosis of aggressive periodontitis. <i>Journal of Periodontology</i> , 2018, 89, S103-S119. | 1.7 | 79 |
| 29 | Tumor necrosis factor- β gene polymorphisms in relation to periodontitis. <i>Journal of Clinical Periodontology</i> , 2002, 29, 28-34. | 2.3 | 77 |
| 30 | Validation of reported genetic risk factors for periodontitis in a large-scale replication study. <i>Journal of Clinical Periodontology</i> , 2013, 40, 563-572. | 2.3 | 74 |
| 31 | Genetic Evidence for <i>PLASMINOGEN</i> as a Shared Genetic Risk Factor of Coronary Artery Disease and Periodontitis. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 159-167. | 5.1 | 74 |
| 32 | Periodontal Disease, Atherosclerosis, Adverse Pregnancy Outcomes, and Head-and-Neck Cancer. <i>Advances in Dental Research</i> , 2014, 26, 47-55. | 3.6 | 70 |
| 33 | Periodontitis as a possible early sign of diabetes mellitus. <i>BMJ Open Diabetes Research and Care</i> , 2017, 5, e000326. | 1.2 | 64 |
| 34 | Fc β receptor polymorphisms in relation to periodontitis. <i>Journal of Clinical Periodontology</i> , 2003, 30, 595-602. | 2.3 | 61 |
| 35 | CDKN2BAS is associated with periodontitis in different European populations and is activated by bacterial infection. <i>Journal of Medical Genetics</i> , 2011, 48, 38-47. | 1.5 | 61 |
| 36 | Artificial Neural Networks for the Diagnosis of Aggressive Periodontitis Trained by Immunologic Parameters. <i>PLoS ONE</i> , 2014, 9, e89757. | 1.1 | 59 |

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|----|---|-----|-----------|
| 37 | Meta-analysis of genome-wide association studies of aggressive and chronic periodontitis identifies two novel risk loci. <i>European Journal of Human Genetics</i> , 2019, 27, 102-113. | 1.4 | 58 |
| 38 | Periodontal genetics: a decade of genetic association studies mandates better study designs. <i>Journal of Clinical Periodontology</i> , 2011, 38, 103-107. | 2.3 | 57 |
| 39 | Oral polymorphonuclear neutrophil characteristics in relation to oral health: a cross-sectional, observational clinical study. <i>International Journal of Oral Science</i> , 2016, 8, 191-198. | 3.6 | 56 |
| 40 | Characterization of oral polymorphonuclear neutrophils in periodontitis patients: a case-control study. <i>BMC Oral Health</i> , 2018, 18, 149. | 0.8 | 53 |
| 41 | A Pilot Study Into Measurements of Markers of Atherosclerosis in Periodontitis. <i>Journal of Periodontology</i> , 2005, 76, 121-128. | 1.7 | 51 |
| 42 | Lymphocyte Numbers and Function in Relation to Periodontitis and Smoking. <i>Journal of Periodontology</i> , 2004, 75, 557-564. | 1.7 | 47 |
| 43 | Emerging Concepts in the Resolution of Periodontal Inflammation: A Role for Resolvin E1. <i>Frontiers in Immunology</i> , 2017, 8, 1682. | 2.2 | 47 |
| 44 | A rapid, non-invasive tool for periodontitis screening in a medical care setting. <i>BMC Oral Health</i> , 2019, 19, 87. | 0.8 | 46 |
| 45 | Effects of Lâ€PRF and Aâ€PRF+ on periodontal fibroblasts in in vitro wound healing experiments. <i>Journal of Periodontal Research</i> , 2020, 55, 287-295. | 1.4 | 46 |
| 46 | Use of barrier membranes and systemic antibiotics in the treatment of intraosseous defects. <i>Journal of Clinical Periodontology</i> , 2002, 29, 910-921. | 2.3 | 45 |
| 47 | Polymorphisms in the interleukin-1 (IL1) gene cluster are not associated with aggressive periodontitis in a large Caucasian population. <i>Genomics</i> , 2008, 92, 309-315. | 1.3 | 45 |
| 48 | Polymorphonuclear neutrophils in periodontitis and their possible modulation as a therapeutic approach. <i>Periodontology 2000</i> , 2016, 71, 140-163. | 6.3 | 44 |
| 49 | <i>COX-2</i> Is Associated with Periodontitis in Europeans. <i>Journal of Dental Research</i> , 2010, 89, 384-388. | 2.5 | 43 |
| 50 | Classification and diagnosis of aggressive periodontitis. <i>Journal of Clinical Periodontology</i> , 2018, 45, S95-S111. | 2.3 | 42 |
| 51 | Automatic mining of the literature to generate new hypotheses for the possible link between periodontitis and atherosclerosis: lipopolysaccharide as a case study. <i>Journal of Clinical Periodontology</i> , 2007, 34, 1016-1024. | 2.3 | 40 |
| 52 | Oral Neutrophils Characterized: Chemotactic, Phagocytic, and Neutrophil Extracellular Trap (NET) Formation Properties. <i>Frontiers in Immunology</i> , 2019, 10, 635. | 2.2 | 40 |
| 53 | Modeling Susceptibility to Periodontitis. <i>Journal of Dental Research</i> , 2013, 92, 45-50. | 2.5 | 39 |
| 54 | Java project on periodontal diseases: periodontal bone loss in relation to environmental and systemic conditions. <i>Journal of Clinical Periodontology</i> , 2015, 42, 325-332. | 2.3 | 37 |

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|----|--|-----|-----------|
| 55 | Nonsurgical periodontal therapy with/without diode laser modulates metabolic control of type 2 diabetics with periodontitis: a randomized clinical trial. <i>Lasers in Medical Science</i> , 2016, 31, 343-353. | 1.0 | 36 |
| 56 | Genome-wide association meta-analysis of coronary artery disease and periodontitis reveals a novel shared risk locus. <i>Scientific Reports</i> , 2018, 8, 13678. | 1.6 | 35 |
| 57 | A Lead ANRIL Polymorphism Is Associated with Elevated CRP Levels in Periodontitis: A Pilot Case-Control Study. <i>PLoS ONE</i> , 2015, 10, e0137335. | 1.1 | 34 |
| 58 | Cigarette smoking enhances T cell activation and a Th2 immune response; an aspect of the pathophysiology in periodontal disease. <i>Cytokine</i> , 2009, 47, 157-161. | 1.4 | 33 |
| 59 | Sterile paper points as a bacterial DNA-contamination source in microbiome profiles of clinical samples. <i>Journal of Dentistry</i> , 2013, 41, 1297-1301. | 1.7 | 33 |
| 60 | Genes Critical for Developing Periodontitis: Lessons from Mouse Models. <i>Frontiers in Immunology</i> , 2017, 8, 1395. | 2.2 | 33 |
| 61 | Differences in the Oral Microbiome in Patients With Early Rheumatoid Arthritis and Individuals at Risk of Rheumatoid Arthritis Compared to Healthy Individuals. <i>Arthritis and Rheumatology</i> , 2021, 73, 1986-1993. | 2.9 | 33 |
| 62 | Java project on periodontal diseases: causes of tooth loss in a cohort of untreated individuals. <i>Journal of Clinical Periodontology</i> , 2015, 42, 824-831. | 2.3 | 31 |
| 63 | Systemic effects of periodontitis. <i>International Journal of Dental Hygiene</i> , 2006, 4, 34-38. | 0.8 | 29 |
| 64 | Oral Polymorphonuclear Neutrophil Contributes to Oral Health. <i>Current Oral Health Reports</i> , 2018, 5, 211-220. | 0.5 | 29 |
| 65 | Periodontal medicine: work in progress!. <i>Journal of Clinical Periodontology</i> , 2016, 43, 470-471. | 2.3 | 27 |
| 66 | Impaired polymorphonuclear neutrophils in the oral cavity of edentulous individuals. <i>European Journal of Oral Sciences</i> , 2017, 125, 371-378. | 0.7 | 27 |
| 67 | Smoking Modifies the Genetic Risk for Early-Onset Periodontitis. <i>Journal of Dental Research</i> , 2019, 98, 1332-1339. | 2.5 | 26 |
| 68 | Plasma Levels of Mannan-Binding Lectin in Relation to Periodontitis and Smoking. <i>Journal of Periodontology</i> , 2005, 76, 1881-1889. | 1.7 | 24 |
| 69 | A large candidate gene association study suggests genetic variants at <i>IRF5</i> and <i>PRDM1</i> to be associated with aggressive periodontitis. <i>Journal of Clinical Periodontology</i> , 2014, 41, 1122-1131. | 2.3 | 24 |
| 70 | Comment on "Aggregatibacter actinomycetemcomitans" induced hypercitrullination links periodontal infection to autoimmunity in rheumatoid arthritis". <i>Science Translational Medicine</i> , 2018, 10, . | 5.8 | 24 |
| 71 | Mannose-binding lectin gene polymorphisms in relation to periodontitis. <i>Journal of Clinical Periodontology</i> , 2008, 35, 923-930. | 2.3 | 22 |
| 72 | Survival, Retention, and Selective Proliferation of Lymphocytes Is Mediated by Gingival Fibroblasts. <i>Frontiers in Immunology</i> , 2018, 9, 1725. | 2.2 | 21 |

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|----|---|-----|-----------|
| 73 | Submucosal microbiome of peri-implant sites: A cross-sectional study. <i>Journal of Clinical Periodontology</i> , 2021, 48, 1228-1239. | 2.3 | 21 |
| 74 | Hematological features in adolescents with periodontitis. <i>Clinical Oral Investigations</i> , 2012, 16, 1209-1216. | 1.4 | 20 |
| 75 | Peri-implantitis: a complex condition with non-linear characteristics. <i>Journal of Clinical Periodontology</i> , 2015, 42, 789-798. | 2.3 | 20 |
| 76 | Prediction of individual implant bone levels and the existence of implant "phenotypes". <i>Clinical Oral Implants Research</i> , 2017, 28, 823-832. | 1.9 | 20 |
| 77 | Reduced platelet hyper-reactivity and platelet-leukocyte aggregation after periodontal therapy. <i>Thrombosis Journal</i> , 2017, 15, 5. | 0.9 | 20 |
| 78 | Polymorphisms in an interferon- γ receptor-1 gene marker and susceptibility to periodontitis*. <i>Acta Odontologica Scandinavica</i> , 2003, 61, 297-302. | 0.9 | 19 |
| 79 | Monozygotic twins are discordant for chronic periodontitis: clinical and bacteriological findings. <i>Journal of Clinical Periodontology</i> , 2010, 37, 120-128. | 2.3 | 19 |
| 80 | Mathematical Modeling Suggests That Periodontitis Behaves as a Non-Linear Chaotic Dynamical Process. <i>Journal of Periodontology</i> , 2013, 84, e29-39. | 1.7 | 18 |
| 81 | Local disinfection with sodium hypochlorite as adjunct to basic periodontal therapy: a randomized controlled trial. <i>Journal of Clinical Periodontology</i> , 2016, 43, 778-788. | 2.3 | 18 |
| 82 | Long-term effect of full-mouth tooth extraction on the responsiveness of peripheral blood monocytes. <i>Journal of Clinical Periodontology</i> , 2003, 30, 756-760. | 2.3 | 17 |
| 83 | Effect of periodontal therapy with systemic antimicrobials on parameters of metabolic syndrome: A randomized clinical trial. <i>Journal of Clinical Periodontology</i> , 2017, 44, 833-841. | 2.3 | 16 |
| 84 | A haplotype block downstream of plasminogen is associated with chronic and aggressive periodontitis. <i>Journal of Clinical Periodontology</i> , 2017, 44, 962-970. | 2.3 | 16 |
| 85 | Surgical treatment of peri-implantitis defects with two different xenograft granules: A randomized clinical pilot study. <i>Clinical Oral Implants Research</i> , 2020, 31, 1047-1060. | 1.9 | 16 |
| 86 | Non-surgical peri-implantitis treatment with or without systemic antibiotics: a randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2022, 33, 548-557. | 1.9 | 16 |
| 87 | Resistance and resilience to experimental gingivitis: a systematic scoping review. <i>BMC Oral Health</i> , 2019, 19, 212. | 0.8 | 15 |
| 88 | Lower Number of Teeth Is Related to Higher Risks for ACVD and Death" Systematic Review and Meta-Analyses of Survival Data. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 621626. | 1.1 | 15 |
| 89 | Polymorphonuclear neutrophil integrity and functionality are preserved when exposed to saliva. <i>Archives of Oral Biology</i> , 2018, 92, 68-74. | 0.8 | 14 |
| 90 | Progress in the Identification of Genetic Factors in Periodontitis. <i>Current Oral Health Reports</i> , 2014, 1, 272-278. | 0.5 | 13 |

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| 91 | Family history of periodontal disease and prevalence of smoking status among adult periodontitis patients: a cross-sectional study. <i>International Journal of Dental Hygiene</i> , 2017, 15, e28-e34. | 0.8 | 13 |
| 92 | Sex-specific genetic factors affect the risk of early-onset periodontitis in Europeans. <i>Journal of Clinical Periodontology</i> , 2021, 48, 1404-1413. | 2.3 | 13 |
| 93 | The link between periodontitis and erectile dysfunction: a review. <i>British Dental Journal</i> , 2019, 227, 599-603. | 0.3 | 12 |
| 94 | Translation of mouse model to human gives insights into periodontitis etiology. <i>Scientific Reports</i> , 2020, 10, 4892. | 1.6 | 12 |
| 95 | Comparing periodontitis biomarkers in saliva, oral rinse and gingival crevicular fluid: A pilot study. <i>Journal of Clinical Periodontology</i> , 2021, 48, 1250-1259. | 2.3 | 12 |
| 96 | Estimation of Alveolar Bone Loss in Periodontitis Using Machine Learning. <i>International Dental Journal</i> , 2022, 72, 621-627. | 1.0 | 12 |
| 97 | Oral health information from the dentist to the diabetologist. <i>European Journal of Internal Medicine</i> , 2015, 26, 498-503. | 1.0 | 11 |
| 98 | At least three phenotypes exist among periodontitis patients. <i>Journal of Clinical Periodontology</i> , 2017, 44, 1068-1076. | 2.3 | 10 |
| 99 | Qualitative and quantitative differences in the subgingival microbiome of the restored and unrestored teeth. <i>Journal of Periodontal Research</i> , 2019, 54, 405-412. | 1.4 | 10 |
| 100 | Risk factors, diagnosis, and treatment of peri-implantitis: A cross-cultural comparison of U.S. and European periodontists' considerations. <i>Journal of Periodontology</i> , 2022, 93, 481-492. | 1.7 | 10 |
| 101 | Aggressive Periodontitis Defined by Recursive Partitioning Analysis of Immunologic Factors. <i>Journal of Periodontology</i> , 2013, 84, 974-984. | 1.7 | 9 |
| 102 | T Cell Proliferation Is Induced by Chronically TLR2-Stimulated Gingival Fibroblasts or Monocytes. <i>International Journal of Molecular Sciences</i> , 2019, 20, 6134. | 1.8 | 9 |
| 103 | Molecular Biotypes for Periodontal Diseases?. <i>Journal of Dental Research</i> , 2013, 92, 1056-1057. | 2.5 | 8 |
| 104 | Java project on periodontal diseases: effect of vitamin C/calcium threonate/citrus flavonoids supplementation on periodontal pathogens, CRP and HbA1c. <i>Journal of Clinical Periodontology</i> , 2015, 42, 1097-1104. | 2.3 | 8 |
| 105 | Three periodontitis phenotypes: Bone loss patterns, antibiotic surgical treatment and the new classification. <i>Journal of Clinical Periodontology</i> , 2020, 47, 1371-1378. | 2.3 | 8 |
| 106 | The association between periodontitis and cardiovascular risks in asymptomatic healthy patients. <i>International Journal of Cardiology Cardiovascular Risk and Prevention</i> , 2021, 11, 200110. | 0.4 | 8 |
| 107 | Association of serum immunoglobulin G (IgG) levels against two periodontal pathogens and prothrombotic state: a clinical pilot study. <i>Thrombosis Journal</i> , 2010, 8, 16. | 0.9 | 6 |
| 108 | Caries Incidence in a Healthy Young Adult Population in Relation to Diet. <i>JDR Clinical and Translational Research</i> , 2017, 2, 142-150. | 1.1 | 6 |

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|-----|--|-----|-----------|
| 109 | Periodontal therapy increases neutrophil extracellular trap degradation. <i>Innate Immunity</i> , 2020, 26, 331-340. | 1.1 | 6 |
| 110 | Effect of diode laser application as an adjunct to nonsurgical periodontal therapy on the reduction of red complex microorganisms in type 2 diabetics with chronic periodontitis. <i>Lasers in Medical Science</i> , 2020, 35, 1403-1410. | 1.0 | 6 |
| 111 | Oral health-related quality of life in patients with early rheumatoid arthritis is associated with periodontal inflammation and painful temporomandibular disorders: a cross-sectional study. <i>Clinical Oral Investigations</i> , 2022, 26, 555-563. | 1.4 | 6 |
| 112 | NOD1 gene polymorphisms in relation to aggressive periodontitis. <i>Innate Immunity</i> , 2009, 15, 225-232. | 1.1 | 5 |
| 113 | The Possible Role of Neutrophils in the Induction of Osteoclastogenesis. <i>Journal of Immunology Research</i> , 2019, 2019, 1-14. | 0.9 | 5 |
| 114 | Alveolar bone loss and tooth loss are associated with COVID-19 severity but are not independent risk factors. An explorative study. <i>Advances in Oral and Maxillofacial Surgery</i> , 2022, 5, 100223. | 0.1 | 5 |
| 115 | Development and validation of a screening model for diabetes mellitus in patients with periodontitis in dental settings. <i>Clinical Oral Investigations</i> , 2020, 24, 4089-4100. | 1.4 | 4 |
| 116 | Implementation of an Oral Care Protocol for Primary Diabetes Care: A Pilot Cluster-Randomized Controlled Trial. <i>Annals of Family Medicine</i> , 2021, 19, 197-206. | 0.9 | 4 |
| 117 | Monozygotic twins are discordant for chronic periodontitis: white blood cell counts and cytokine production after ex vivo stimulation. <i>Journal of Clinical Periodontology</i> , 2010, 37, 129-136. | 2.3 | 3 |
| 118 | Plausible Mechanisms Explaining the Association of Periodontitis with Cardiovascular Diseases. , 2016, , 19-33. | | 3 |
| 119 | Hidden noise in immunologic parameters might explain rapid progression in early-onset periodontitis. <i>PLoS ONE</i> , 2019, 14, e0224615. | 1.1 | 2 |
| 120 | Dentistry and OMICS: Transcriptome Dynamics of an Oral Ecosystem as Measured by Changes in Oral Polymorphonuclear Neutrophils in Experimental Gingivitis. <i>OMICS A Journal of Integrative Biology</i> , 2020, 24, 531-540. | 1.0 | 2 |
| 121 | An examination of the risk of periodontitis for nonfatal cardiovascular diseases on the basis of a large insurance claims database. <i>Community Dentistry and Oral Epidemiology</i> , 2022, , . | 0.9 | 1 |
| 122 | Modeling and validating genotype knowledge: The case of periodontal disease. , 2010, , . | | 0 |
| 123 | 20 Immunologische reacties bij parodontitis. , 2009, , 193-213. | | 0 |
| 124 | Reply. <i>Arthritis and Rheumatology</i> , 2022, 74, 1297-1298. | 2.9 | 0 |
| 125 | Hidden noise in immunologic parameters might explain rapid progression in early-onset periodontitis. , 2019, 14, e0224615. | | 0 |
| 126 | Hidden noise in immunologic parameters might explain rapid progression in early-onset periodontitis. , 2019, 14, e0224615. | | 0 |

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| 127 | Hidden noise in immunologic parameters might explain rapid progression in early-onset periodontitis. , 2019, 14, e0224615. | | 0 |
| 128 | Hidden noise in immunologic parameters might explain rapid progression in early-onset periodontitis. , 2019, 14, e0224615. | | 0 |
| 129 | Post-Operative Bleeding Complications in a Periodontitis Patient Testing Positive for COVID-19. Dentistry Journal, 2022, 10, 110. | 0.9 | 0 |