

Prevalence and Predictive Factors for Peri-Implant Disease: A Cross-Sectional Analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Patients With Transmandibular Implants Are at Risk for Severe Complications When Becoming Frail. <i>Journal of Oral and Maxillofacial Surgery</i> , 2015, 73, 1493-1498.	0.5	2
2	Risk indicators for periâ€implantitis. A narrative review. <i>Clinical Oral Implants Research</i> , 2015, 26, 15-44.	1.9	179
3	Can Periimplantitis Be Treated?. <i>Dental Clinics of North America</i> , 2015, 59, 951-980.	0.8	10
4	Risk Factors for Peri-Implantitis: Effect of History of Periodontal Disease and Smoking Habits. A Systematic Review and Meta-Analysis. <i>Journal of Oral & Maxillofacial Research</i> , 2016, 7, e3.	0.3	54
5	Antibiotics in Implant Dentistry. , 0, , .		2
6	Non-Surgical Therapy for Peri-Implant Diseases: a Systematic Review. <i>Journal of Oral & Maxillofacial Research</i> , 2016, 7, e13.	0.3	120
7	Dental implants and diabetes mellitusâ€”a systematic review. <i>International Journal of Implant Dentistry</i> , 2016, 2, 5.	1.1	165
8	Root Canal Treatment versus Single-Tooth Implant: A Systematic Review of Internet Content. <i>Journal of Endodontics</i> , 2016, 42, 846-853.	1.4	34
9	Efficacy of periimplant mechanical debridement with and without adjunct antimicrobial photodynamic therapy in patients with type 2 diabetes mellitus. <i>Photodiagnosis and Photodynamic Therapy</i> , 2016, 14, 166-169.	1.3	44
10	Letter to the Editor: Authorsâ€™ Response. <i>Journal of Periodontology</i> , 2016, 87, 999-1001.	1.7	2
11	Annual review of selected scientific literature: Report of the committee on scientific investigation of the American Academy of Restorative Dentistry. <i>Journal of Prosthetic Dentistry</i> , 2016, 116, 663-740.	1.1	2
12	Saving Single-rooted Teeth with Combined Endodontic-periodontal Lesions. <i>Journal of Endodontics</i> , 2016, 42, 1859-1864.	1.4	10
16	Postâ€treatment supportive care for the natural dentition and dental implants. <i>Periodontology 2000</i> , 2016, 71, 164-184.	6.3	69
17	Distributions of Synergistetes in clinically-healthy and diseased periodontal and peri-implant niches. <i>Microbial Pathogenesis</i> , 2016, 94, 90-103.	1.3	22
18	Risk indicators for Periâ€implantitis. A crossâ€sectional study with 916 implants. <i>Clinical Oral Implants Research</i> , 2017, 28, 144-150.	1.9	161
19	Comparison of clinical and radiographic status around dental implants placed in patients with and without prediabetes: 1â€year followâ€up outcomes. <i>Clinical Oral Implants Research</i> , 2017, 28, 231-235.	1.9	29
20	Prevalence of periâ€implantitis in patients not participating in wellâ€designed supportive periodontal treatments: a crossâ€sectional study. <i>Clinical Oral Implants Research</i> , 2017, 28, 314-319.	1.9	93
21	A retrospective study on 1592 consecutively performed operations in one private referral clinic. Part I: Early inflammation and early implant failures. <i>Clinical Implant Dentistry and Related Research</i> , 2017, 19, 404-412.	1.6	45

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22	Prevalences of peri-implantitis and peri-implant mucositis: systematic review and meta-analysis. <i>Journal of Dentistry</i> , 2017, 62, 1-12.	1.7	311
23	Association between diabetes mellitus/hyperglycaemia and peri-implant diseases: Systematic review and meta-analysis. <i>Journal of Clinical Periodontology</i> , 2017, 44, 636-648.	2.3	171
24	Effect of mechanical debridement with adjunct antimicrobial photodynamic therapy in the treatment of peri-implant diseases in type-2 diabetic smokers and non-smokers. <i>Photodiagnosis and Photodynamic Therapy</i> , 2017, 17, 111-114.	1.3	15
25	Effect of mechanical debridement with and without adjunct antimicrobial photodynamic therapy in the treatment of peri-implant diseases in prediabetic patients. <i>Photodiagnosis and Photodynamic Therapy</i> , 2017, 17, 9-12.	1.3	18
26	Long-Term Clinical and Radiographic Observation of Periimplant Tissues After Autogenous Soft Tissue Grafts. <i>Implant Dentistry</i> , 2017, 26, 762-769.	1.7	8
27	Parameters to Define Peri-Implantitis: A Review and a Proposed Multi-Domain Scale. <i>Journal of Oral Implantology</i> , 2017, 43, 491-496.	0.4	7
28	Successful Management of Early Peri-Implant Infection and Bone Loss Using a Multidisciplinary Treatment Approach. <i>Clinical Advances in Periodontics</i> , 2018, 8, 5-10.	0.4	4
29	Dual-Functionalized Graphene Oxide Based siRNA Delivery System for Implant Surface Biomodification with Enhanced Osteogenesis. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 34722-34735.	4.0	42
30	Biological complications in implant-supported oral rehabilitation: as the pendulum swings back towards endodontics and tooth preservation. <i>Evidence-Based Endodontics</i> , 2017, 2, .	0.4	5
31	Compatible CAD-CAM titanium abutments for posterior single-implant tooth replacement: A retrospective case series. <i>Journal of Prosthetic Dentistry</i> , 2017, 117, 363-366.	1.1	10
32	Frequency of peri-implant diseases and associated factors. <i>Clinical Oral Implants Research</i> , 2017, 28, 1211-1217.	1.9	55
33	Prevalence and Mechanisms of Peri-implant Diseases. <i>Journal of Dental Research</i> , 2017, 96, 31-37.	2.5	190
34	Human Histologic Evidence of Reosseointegration Around an Implant Affected with Peri-implantitis Following Decontamination with Sterile Saline and Antiseptics: A Case History Report. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017, 37, 499-508.	0.4	8
35	Titanium Activates the DNA Damage Response Pathway in Oral Epithelial Cells: A Pilot Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 1413-1420.	0.6	46
36	Effectiveness of Periapical Radiography Versus Cone Beam Computed Tomography with Different Kilovoltage Settings in the Detection of Chemically Created Peri-implant Bone Defects: An In Vitro Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 741-750.	0.6	13
37	Role of Metformin in Reversing the Negative Impact of Hyperglycemia on Bone Healing Around Implants Inserted in Type 2 Diabetic Rats. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 547-554.	0.6	25
38	Maintenance of Full-Arch Implant-Supported Restorations, Peri-implant and Prosthetic Considerations. <i>BDJ Clinician's Guides</i> , 2018, , 355-366.	0.1	0
39	The evaluation of peri-implant sulcus fluid osteocalcin, osteopontin, and osteonectin levels in peri-implant diseases. <i>Journal of Periodontology</i> , 2018, 89, 418-423.	1.7	12

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40	A 5-year randomized clinical trial comparing minimally with moderately rough implants in patients with severe periodontitis. <i>Journal of Clinical Periodontology</i> , 2018, 45, 711-720.	2.3	21
41	Osteostimulative calcium phosphosilicate biomaterials partially restore the cytocompatibility of decontaminated titanium surfaces in a peri-implantitis model. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2018, 106, 2645-2652.	1.6	7
42	Graphene onto medical grade titanium: an atom-thick multimodal coating that promotes osteoblast maturation and inhibits biofilm formation from distinct species. <i>Nanotoxicology</i> , 2018, 12, 274-289.	1.6	52
43	Factors Affecting the Occurrence of Complications in the Early Stages After Dental Implant Placement. <i>Implant Dentistry</i> , 2018, 27, 221-225.	1.7	3
44	Risk Factors for Implant Failure and Peri-implant Pathology in Systemic Compromised Patients. <i>Journal of Prosthodontics</i> , 2018, 27, 409-415.	1.7	26
45	The association between three attitude-related indexes of oral hygiene and secondary implant failures: A retrospective longitudinal study. <i>International Journal of Dental Hygiene</i> , 2018, 16, 372-379.	0.8	48
46	Occurrence of cases with peri-implant mucositis or peri-implantitis in a 21-26 years follow-up study. <i>Journal of Clinical Periodontology</i> , 2018, 45, 233-240.	2.3	51
47	Differences between inflammatory and catabolic mediators of peri-implantitis and periodontitis lesions following initial mechanical therapy: An exploratory study. <i>Journal of Periodontal Research</i> , 2018, 53, 29-39.	1.4	23
48	How frequent does peri-implantitis occur? A systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2018, 22, 1805-1816.	1.4	143
50	Periodontitis as a risk factor for peri-implantitis: Systematic review and meta-analysis of observational studies. <i>Journal of Dentistry</i> , 2018, 79, 1-10.	1.7	77
51	Restoration contour is a risk indicator for peri-implantitis: A cross-sectional radiographic analysis. <i>Journal of Clinical Periodontology</i> , 2018, 45, 225-232.	2.3	159
52	Effect of cobalt ions on the interaction between macrophages and titanium. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 2518-2530.	2.1	15
53	Titanium as a modifier of the peri-implant microbiome structure. <i>Clinical Implant Dentistry and Related Research</i> , 2018, 20, 945-953.	1.6	58
54	A nomogram prediction of peri-implantitis in treated severe periodontitis patients: A 5-year prospective cohort study. <i>Clinical Implant Dentistry and Related Research</i> , 2018, 20, 962-968.	1.6	24
55	Long-term biological complications of dental implants placed either in pristine or in augmented sites: A systematic review and meta-analysis. <i>Clinical Oral Implants Research</i> , 2018, 29, 294-310.	1.9	48
56	The diagnosis of peri-implantitis: A systematic review on the predictive value of bleeding on probing. <i>Clinical Oral Implants Research</i> , 2018, 29, 276-293.	1.9	69
57	Occurrence of peri-implant diseases and risk indicators at the patient and implant levels: A multilevel cross-sectional study. <i>Journal of Periodontology</i> , 2018, 89, 1091-1100.	1.7	40
58	Decision Tree for Vertical Ridge Augmentation. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018, 38, 269-275.	0.4	43

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59	Peri-implantitis. <i>Journal of Periodontology</i> , 2018, 89, S267-S290.	1.7	465
60	Peri-implant health, peri-implant mucositis, and peri-implantitis: Case definitions and diagnostic considerations. <i>Journal of Periodontology</i> , 2018, 89, S304-S312.	1.7	223
61	Survival rates of hybrid rough surface implants and their alveolar bone level alterations. <i>Journal of Periodontology</i> , 2018, 89, 1390-1399.	1.7	12
62	Peri-implant soft tissue inflammatory parameters and crestal bone loss among waterpipe (narghile) smokers and never-smokers with and without type 2 diabetes mellitus. <i>Journal of Periodontology</i> , 2018, 89, 645-652.	1.7	13
63	Prevalence of Peri-implant Disease According to Periodontal Probing Depth and Bleeding on Probing: A Systematic Review and Meta-Analysis. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018, 33, e89-e105.	0.6	29
64	Epidemiology and risk factors of peri-implantitis: A systematic review. <i>Journal of Periodontal Research</i> , 2018, 53, 657-681.	1.4	270
65	Peri-implantitis. <i>Journal of Clinical Periodontology</i> , 2018, 45, S246-S266.	2.3	432
66	Peri-implant health, peri-implant mucositis, and peri-implantitis: Case definitions and diagnostic considerations. <i>Journal of Clinical Periodontology</i> , 2018, 45, S278-S285.	2.3	264
67	Dental Implants and Oral Lichen Planus. <i>Journal of Prosthodontics</i> , 2019, 28, e736-e738.	1.7	0
68	Minimizing risk of bias in clinical implant research study design. <i>Periodontology 2000</i> , 2019, 81, 18-28.	6.3	2
69	Biofilm as a risk factor in implant treatment. <i>Periodontology 2000</i> , 2019, 81, 29-40.	6.3	96
70	Identification of microbiota in peri-implantitis pockets by matrix-assisted laser desorption/ionization time-of-flight mass spectrometry. <i>Scientific Reports</i> , 2019, 9, 774.	1.6	23
71	Ten years follow-up retrospective study on implant survival rates and prevalence of peri-implantitis in implant-supported full-arch rehabilitations. <i>Clinical Oral Implants Research</i> , 2019, 30, 252-260.	1.9	43
72	Antimicrobial effects of photodynamic therapy with antiseptics on <i>Staphylococcus aureus</i> biofilm on titanium surface. <i>Photodiagnosis and Photodynamic Therapy</i> , 2019, 25, 382-388.	1.3	28
73	The amount of keratinized mucosa may not influence peri-implant health in compliant patients: A retrospective 5-year analysis. <i>Journal of Clinical Periodontology</i> , 2019, 46, 354-362.	2.3	37
74	Patient-Centered Risk Assessment in Implant Treatment Planning. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 506-520.	0.6	25
75	Association of Global DNA Methylation to Titanium and Peri-Implantitis: A Case-Control Study. <i>JDR Clinical and Translational Research</i> , 2019, 4, 284-291.	1.1	16
76	Intra-oral single-site comparisons of periodontal and peri-implant microbiota in health and disease. <i>Clinical Oral Implants Research</i> , 2019, 30, 760-776.	1.9	72

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77	Anti-bacterial efficacy via drug-delivery system from layer-by-layer coating for percutaneous dental implant components. <i>Applied Surface Science</i> , 2019, 488, 194-204.	3.1	38
78	One-year results of a nonsurgical treatment protocol for peri-implantitis. A retrospective case series. <i>Clinical Oral Implants Research</i> , 2019, 30, 702-712.	1.9	17
79	Interventions for peri-implantitis and their effects on further bone loss: A retrospective analysis of a registry-based cohort. <i>Journal of Clinical Periodontology</i> , 2019, 46, 872-879.	2.3	50
80	Are There Contraindications for Placing Dental Implants?. <i>Dental Clinics of North America</i> , 2019, 63, 345-362.	0.8	16
81	Retrospective and Clinical Evaluation of Aftermarket CAD/CAM Titanium Abutments Supporting Posterior Splinted Prosthesis and Single Crowns. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 1161-1168.	0.6	6
82	Dental Implants Biological Complications: Tooth Preservation Reevaluated. , 2019, , 195-214.		1
83	Endodontic-Periodontal Lesions. , 2019, , .		4
84	Peri-implant Mucositis. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2019, 39, e46-e57.	0.4	4
85	Keratinized mucosa width is associated with severity of peri-implant mucositis. A cross-sectional study. <i>Clinical Oral Implants Research</i> , 2019, 30, 457-465.	1.9	46
86	Prevalence and risk indicators of peri-implantitis in a sample of university-based dental patients in Italy: A cross-sectional study. <i>Journal of Clinical Periodontology</i> , 2019, 46, 597-605.	2.3	53
87	Predicting peri-implant disease: Chi-square automatic interaction detection (CHAID) decision tree analysis of risk indicators. <i>Journal of Periodontology</i> , 2019, 90, 834-846.	1.7	28
88	Peri-implantitis prevalence, incidence rate, and risk factors: A study of electronic health records at a U.S. dental school. <i>Clinical Oral Implants Research</i> , 2019, 30, 306-314.	1.9	124
89	Evaluating All Potential Oral Complications of Diabetes Mellitus. <i>Frontiers in Endocrinology</i> , 2019, 10, 56.	1.5	155
90	Dental Implants for Patients with Periodontitis. <i>Primary Dental Journal</i> , 2019, 8, 54-61.	0.3	7
91	Prevalence of Periimplant Diseases. <i>Implant Dentistry</i> , 2019, 28, 100-102.	1.7	17
92	Prevalence of peri-implant disease and risk indicators in a Japanese population with at least 3 years in function: A multicentre retrospective study. <i>Clinical Oral Implants Research</i> , 2019, 30, 111-120.	1.9	43
93	Longitudinal study on risk indicators for peri-implantitis using survival-time analysis. <i>Journal of Prosthodontic Research</i> , 2019, 63, 216-220.	1.1	19
94	Disinfect <i>Porphyromonas gingivalis</i> Biofilm on Titanium Surface with Combined Application of Chlorhexidine and Antimicrobial Photodynamic Therapy. <i>Photochemistry and Photobiology</i> , 2019, 95, 839-845.	1.3	14

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95	Titanium release in peri-implantitis. <i>Journal of Oral Rehabilitation</i> , 2019, 46, 179-188.	1.3	51
96	Positive regulation of <i>Porphyromonas gingivalis</i> lipopolysaccharide-stimulated osteoblast functions by strontium modification of an SLA titanium implant surface. <i>Journal of Biomaterials Applications</i> , 2020, 34, 802-811.	1.2	3
97	Survival and complications: A 9- to 15-year retrospective follow-up of dental implant therapy. <i>Journal of Oral Rehabilitation</i> , 2020, 47, 67-77.	1.3	50
98	The impact of diabetes on periodontal diseases. <i>Periodontology 2000</i> , 2020, 82, 214-224.	6.3	176
99	Association of prosthetic features and peri-implantitis: A cross-sectional study. <i>Journal of Clinical Periodontology</i> , 2020, 47, 392-403.	2.3	94
100	Influence of Diabetes on Implant Failure and Peri-Implant Diseases: A Retrospective Study. <i>Dentistry Journal</i> , 2020, 8, 70.	0.9	15
101	The non-viral vectors and main methods of loading siRNA onto the titanium implants and their application. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2020, 31, 2152-2168.	1.9	5
102	Peri-Implant Diseases: Diagnosis, Clinical, Histological, Microbiological Characteristics and Treatment Strategies. A Narrative Review. <i>Antibiotics</i> , 2020, 9, 835.	1.5	36
103	The impact of a change in classification criteria on the prevalence of peri-implantitis: A cross-sectional analysis. <i>Journal of Periodontology</i> , 2021, 92, 1339-1346.	1.7	13
104	Multivariate analysis of the influence of prosthodontic factors on peri-implant bleeding index and marginal bone level in a molar site: A cross-sectional study. <i>Clinical Implant Dentistry and Related Research</i> , 2020, 22, 713-722.	1.6	11
105	Comparative Evaluation of Dental Implant Failure among Healthy and Well-Controlled Diabetic Patients: A 3-Year Retrospective Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5253.	1.2	24
106	The effect of adjuvant oral irrigation on self-administered oral care in the management of peri-implant mucositis: A randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2020, 31, 946-958.	1.9	21
107	Is hyperglycemia the only risk factor for implant in type 2 diabetics during the healing period?. <i>Oral Diseases</i> , 2021, 27, 1551-1563.	1.5	8
108	Early and mature biofilm on four different dental implant materials: An in vivo human study. <i>Clinical Oral Implants Research</i> , 2020, 31, 1094-1104.	1.9	12
109	Current Approaches for the Non-surgical Management of Peri-implant Diseases. <i>Current Oral Health Reports</i> , 2020, 7, 274-282.	0.5	19
110	Novel materials and therapeutic strategies against the infection of implants. <i>Emergent Materials</i> , 2020, 3, 545-557.	3.2	5
111	Osseointegration of Maxillary Dental Implants in Diabetes Mellitus Patients: A Randomized Clinical Trial Human Histomorphometric Study. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 6762.	1.3	3
113	Human Oral Motion-Powered Smart Dental Implant (SDI) for In Situ Ambulatory Photo-biomodulation Therapy. <i>Advanced Healthcare Materials</i> , 2020, 9, e2000658.	3.9	21

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114	Obesity/Metabolic Syndrome and Diabetes Mellitus on Peri-implantitis. Trends in Endocrinology and Metabolism, 2020, 31, 596-610.	3.1	50
115	Enhancement of hydroxyapatite formation on titanium surface by alkali heat treatment combined with induction heating and acid etching. Surface and Coatings Technology, 2020, 399, 126173.	2.2	17
116	Endodontic Peri-implant Defects: A New Disease Entity. Journal of Endodontics, 2020, 46, 444-448.	1.4	5
117	Crestal bone loss associated with different implant surfaces in the posterior mandible in patients with a history of periodontitis. A retrospective study. Clinical Oral Implants Research, 2021, 32, 88-99.	1.9	4
118	Osteoclast-mediated biocorrosion of pure titanium in an inflammatory microenvironment. Materials Science and Engineering C, 2021, 119, 111610.	3.8	4
119	How faithfully does intramembranous bone regeneration recapitulate embryonic skeletal development?. Developmental Dynamics, 2021, 250, 377-392.	0.8	27
120	Advances in implant surface modifications to improve osseointegration. Materials Advances, 2021, 2, 6901-6927.	2.6	38
121	Preventing Implant Bacterial Infections with Interconnected 3D Porous Structures (I3D)â€” A Proof-of-Concept Study. Journal of Biosciences and Medicines, 2021, 09, 16-29.	0.1	1
122	Diagnosis of Biofilm-Associated Peri-Implant Disease Using a Fluorescence-Based Approach. Dentistry Journal, 2021, 9, 24.	0.9	1
123	Persistent inhibition of Candida albicans biofilm and hyphae growth on titanium by graphene nanocoating. Dental Materials, 2021, 37, 370-377.	1.6	27
124	Berberine ameliorates the LPS-induced imbalance of osteogenic and adipogenic differentiation in rat bone marrow-derived mesenchymal stem cells. Molecular Medicine Reports, 2021, 23, .	1.1	11
125	Association between periodontitis treatment outcomes and periâ€”implantitis: A longâ€”term retrospective cohort study. Clinical Oral Implants Research, 2021, 32, 721-731.	1.9	10
126	Current Concepts on the Pathogenesis of Peri-implantitis: A Narrative Review. European Journal of Dentistry, 2021, 15, 379-387.	0.8	22
127	Peri-Implantitis: A Clinical Update on Prevalence and Surgical Treatment Outcomes. Journal of Clinical Medicine, 2021, 10, 1107.	1.0	46
128	Interproximal open contacts between implant restorations and adjacent natural teeth as a riskâ€”indicator for periâ€”implant diseaseâ€”A crossâ€”sectional study. Clinical Oral Implants Research, 2021, 32, 598-607.	1.9	8
129	The correlation between history of periodontitis according to staging and grading and the prevalence/severity of periâ€”implantitis in patients enrolled in maintenance therapy. Journal of Periodontology, 2021, 92, 1522-1535.	1.7	9
130	Effects of toothbrush abrasion on surface and antibacterial properties of hydroxyapatiteâ€”tryptophan complex with gray titania. Odontology / the Society of the Nippon Dental University, 2021, 109, 819-827.	0.9	1
131	Application of digital prosthodontics and connective tissue grafting in the management of peri-implant mucosal recession around a malpositioned 1-piece implant: A clinical report. Journal of Prosthetic Dentistry, 2021, , .	1.1	1

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132	The In Vitro Evaluation of Preosteoblast Migration From 3-D-printed Scaffolds to Decontaminated Smooth and Minimally Rough Titanium Surfaces: A Pilot Study. <i>ATLA Alternatives To Laboratory Animals</i> , 2021, 49, 83-92.	0.7	2
133	Role of thin gingival phenotype and inadequate keratinized mucosa width ($\leq 2\text{ mm}$) as risk indicators for peri-implantitis and peri-implant mucositis. <i>Journal of Periodontology</i> , 2021, 92, 1687-1696.	1.7	24
134	Diabetes mellitus como factor de riesgo de la periimplantitis. <i>Revista Odontológica Basadrina</i> , 2021, 5, 59-65.	0.0	0
135	Evaluation of different materials used for sealing of implant abutment access channel and the peri-implant sulcus microbiota: A 6-month, randomized controlled trial. <i>Clinical Oral Implants Research</i> , 2021, 32, 941-950.	1.9	3
136	Radiographic peri-implant bone loss after a function time up to 15 years. <i>Acta Odontologica Scandinavica</i> , 2022, 80, 74-80.	0.9	3
137	Potential apply of hydrogel-carried chlorhexidine and metronidazole in root canal disinfection. <i>Dental Materials Journal</i> , 2021, 40, 986-993.	0.8	6
138	Survival Versus Success. <i>Journal of the American Dental Association</i> , 2021, 152, 586-587.	0.7	0
139	COMPARISON OF DENTAL IMPLANTS FAILURES IN DIABETICS AND HEALTHY SUBJECTS. , 2021, , 22-23.		0
140	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
141	Glycemic fluctuation exacerbates inflammation and bone loss and alters microbiota profile around implants in diabetic mice with experimental peri-implantitis. <i>International Journal of Implant Dentistry</i> , 2021, 7, 79.	1.1	12
142	Biomechanics in Removable Partial Dentures: A Literature Review of FEA-Based Studies. <i>BioMed Research International</i> , 2021, 2021, 1-16.	0.9	13
143	Comparison of general and aesthetic effects between flapless and flap techniques in dental implantation: a meta-analysis of randomized controlled trials. <i>International Journal of Implant Dentistry</i> , 2021, 7, 100.	1.1	2
144	Prevalence and risk indicators for peri-implant diseases: A literature review. <i>Japanese Dental Science Review</i> , 2021, 57, 78-84.	2.0	41
145	Evaluation of peri-implant tissues condition after 10-15 years of loading in treated chronic periodontitis patients attending a private practice setting: A retrospective study. <i>Clinical Oral Implants Research</i> , 2021, 32, 422-436.	1.9	3
146	Tantalum Particles Induced Cytotoxic and Inflammatory Effects in Human Monocytes. <i>BioMed Research International</i> , 2021, 2021, 1-10.	0.9	1
147	Current technology for identifying dental implants: a narrative review. <i>Bulletin of the National Research Centre</i> , 2021, 45, .	0.7	10
148	Analysis of risk indicators for prevalence of peri-implant diseases in Turkish population. <i>International Journal of Implant Dentistry</i> , 2020, 6, 19.	1.1	7
149	Relationship between risk markers for cardiovascular disease and peri-implant diseases. <i>International Journal of Implant Dentistry</i> , 2020, 6, 73.	1.1	11

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170	Etiology, occurrence, and consequences of implant loss. <i>Periodontology</i> 2000, 2022, 88, 13-35.	6.3	39
171	Influence of Periodontitis, Implant, and Prosthesis Characteristics on the Peri-Implant Status: A Cross-Sectional Study. <i>International Journal of Dentistry</i> , 2022, 2022, 1-12.	0.5	6
172	Peri implantitis- A narrative review. <i>IP International Journal of Periodontology and Implantology</i> , 2022, 6, 204-211.	0.2	0
175	Mesoporous Silk-Bioactive Glass Nanocomposites as Drug Eluting Multifunctional Conformal Coatings for Improving Osseointegration and Bactericidal Properties of Metal Implants. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 14961-14980.	4.0	19
176	Comparison of Two Risk Assessment Scores in Predicting Peri-Implantitis Occurrence during Implant Maintenance in Patients Treated for Periodontal Diseases: A Long-Term Retrospective Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 1720.	1.0	5
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