The influence of the cementation margin position on the prospective clinical study

Clinical Oral Implants Research 24, 71-76

DOI: 10.1111/j.1600-0501.2012.02453.x

Citation Report

#	Article	IF	Citations
1	Does residual cement around implantâ€supported restorations cause periâ€implant disease? A retrospective case analysis. Clinical Oral Implants Research, 2013, 24, 1179-1184.	1.9	194
2	Annual review of selected scientific literature: Report of the Committee on Scientific Investigation of the American Academy of Restorative Dentistry. Journal of Prosthetic Dentistry, 2014, 112, 1038-1087.	1.1	2
3	A technique to eliminate subgingival cement adhesion to implant abutments by using polytetrafluoroethylene tape. Journal of Prosthetic Dentistry, 2014, 112, 365-368.	1.1	29
4	Clinical Performance of Screw-Versus Cement-Retained Fixed Implant-Supported Reconstructionsâ€"A Systematic Review. International Journal of Oral and Maxillofacial Implants, 2014, 29, 84-98.	0.6	298
5	The effect of zirconia or titanium as abutment material on soft periâ€implant tissues: a systematic review and metaâ€analysis. Clinical Oral Implants Research, 2015, 26, 139-147.	1.9	135
10	Treatment of Cement-Associated Peri-Implantitis Using Tetracycline and Enamel Matrix Derivative: A Case Report. Clinical Advances in Periodontics, 2015, 5, 49-54.	0.4	O
11	Foreign Bodies Associated With Periâ€Implantitis Human Biopsies. Journal of Periodontology, 2015, 86, 9-15.	1.7	175
12	The influence of mucosal tissue thickening on crestal bone stability around boneâ€evel implants. A prospective controlled clinical trial. Clinical Oral Implants Research, 2015, 26, 123-129.	1.9	168
13	Clinical and Patient-reported Outcomes of a Zirconia Oral Implant. Journal of Dental Research, 2015, 94, 1385-1391.	2.5	40
14	Cemented implant restoration: A technique for minimizing adverse biologic consequences. Journal of Prosthetic Dentistry, 2015, 114, 482-485.	1.1	23
15	Risk indicators for periâ€implantitis. A narrative review. Clinical Oral Implants Research, 2015, 26, 15-44.	1.9	179
16	Predictors of Excess Cement and Tissue Response to Fixed Implantâ€Supported Dentures after Cementation. Clinical Implant Dentistry and Related Research, 2015, 17, e45-53.	1.6	35
17	The Interaction of Implant Luting Cements and Oral Bacteria Linked to Periâ $\in$ Implant Disease: An In Vitro Analysis of Planktonic and Biofilm Growth â $\in$ " A Preliminary Study. Clinical Implant Dentistry and Related Research, 2015, 17, 1029-1035.	1.6	31
18	Periâ€Implantitis Associated with Type of Cement: A Retrospective Analysis of Different Types of Cement and Their Clinical Correlation to the Periâ€Implant Tissue. Clinical Implant Dentistry and Related Research, 2015, 17, e434-43.	1.6	47
19	Clinical Factors Influencing Removal of the Cement Excess in Implantâ€6upported Restorations. Clinical Implant Dentistry and Related Research, 2015, 17, 771-778.	1.6	47
20	How Abutment Margin Design Influences Cement Flow: Abutment Selection and Cement Margin Site. , 2015, , 101-112.		1
21	Residual Excess Cement Detection. , 2015, , 83-99.		0
22	Clinical cases of implant-supported fixed dental prosthesis using modified lingual screw system (T-screw system). The Journal of Korean Academy of Prosthodontics, 2016, 54, 423.	0.0	1

#	ARTICLE	IF	CITATIONS
23	A literature review on cementation of implant prosthesis. The Journal of Korean Academy of Prosthodontics, 2016, 54, 458.	0.0	0
24	Does the Laser-Microtextured Short Implant Collar Design Reduce Marginal Bone Loss in Comparison with a Machined Collar?. BioMed Research International, 2016, 2016, 1-10.	0.9	7
25	Peri-implant disease: what we know and what we need to know. Journal of Periodontal and Implant Science, 2016, 46, 136.	0.9	49
26	10â€year prospective cohort followâ€ยp of immediately restored XiVE implants. Clinical Oral Implants Research, 2016, 27, 694-700.	1.9	21
27	Periâ€implant bone response to retrieved human zirconia oral implants after a 4â€year loading period: A histologic and histomorphometric evaluation of 22 cases. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2016, 104, 1622-1631.	1.6	25
28	Effect of dental cements on periâ€implant microbial community: comparison of the microbial communities inhabiting the periâ€implant tissue when using different luting cements. Clinical Oral Implants Research, 2016, 27, e161-e166.	1.9	17
29	Distinguishing predictive profiles for patientâ€based risk assessment and diagnostics of plaque induced, surgically and prosthetically triggered periâ€implantitis. Clinical Oral Implants Research, 2016, 27, 1243-1250.	1.9	76
31	A digital approach to fabricating an abutment replica to control cement volume in a cement-retained implant prosthesis. Journal of Prosthetic Dentistry, 2016, 116, 25-28.	1.1	8
32	Comparative inÂvitro study of cementing techniques for implant-supported restorations. Journal of Prosthetic Dentistry, 2016, 116, 59-66.	1.1	10
33	Letter to the Editor: Authors' Response. Journal of Periodontology, 2016, 87, 999-1001.	1.7	2
34	Evaluation of marginal bone loss of dental implants with internal or external connections and its association with other variables: A systematic review. Journal of Prosthetic Dentistry, 2016, 116, 501-506.e5.	1,1	39
35	Peri-implantitis., 2016,, 229-248.		2
37	Undetected residual cement on standard or individualized allâ€ceramic abutments with cemented zirconia single crowns – a prospective randomized pilot trial. Clinical Oral Implants Research, 2016, 27, 1065-1071.	1.9	12
38	The Pathogenesis of Implantâ€Related Reactive Lesions: A Clinical, Histologic and Polarized Light Microscopy Study. Journal of Periodontology, 2016, 87, 502-510.	1.7	18
39	Clinical evaluation of an improved cementation technique for implantâ€supported restorations: a randomized controlled trial. Clinical Oral Implants Research, 2016, 27, 1492-1499.	1.9	20
40	Randomized controlled clinical pilot study of allâ€ceramic singleâ€tooth implant reconstructions: clinical and microbiological outcomes at one year of loading. Clinical Oral Implants Research, 2017, 28, 406-413.	1.9	9
41	Incidence of undetected cement on <scp>CAD</scp> / <scp>CAM</scp> monolithic zirconia crowns and customized <scp>CAD</scp> / <scp>CAM</scp> implant abutments. A prospective case series. Clinical Oral Implants Research, 2017, 28, 774-778.	1.9	20
42	Cementâ€associated periâ€implant mucositis. A 1â€year followâ€up after excess cement removal on the periâ€implant tissue of dental implants. Clinical Implant Dentistry and Related Research, 2017, 19, 523-529.	1.6	17

3

#	Article	IF	Citations
43	A Current Perspective on Screwâ€Retained Singleâ€Implant Restorations: A Review of Pertinent Literature. Journal of Esthetic and Restorative Dentistry, 2017, 29, 161-171.	1.8	18
44	The influence of the emergence profile on the amount of undetected cement excess after delivery of cementâ€retained implant reconstructions. Clinical Oral Implants Research, 2017, 28, 1515-1522.	1.9	30
45	Graduate Periodontics Programs' Integration of Implant Provisionalization in Core Curricula: Implementation of CODA Standard 4–10.2.d. Journal of Dental Education, 2017, 81, 696-706.	0.7	1
46	Comparison of access-hole filling materials for screw retained implant prostheses: 12-month in vivo study. International Journal of Implant Dentistry, 2017, 3, 19.	1.1	7
48	Implant maintenance for the prevention of biological complications: Are you ready for the next challenge?. Journal of Investigative and Clinical Dentistry, 2017, 8, e12251.	1.8	7
49	Reliability of periodontal diagnostic tools for monitoring periâ€implant health and disease. Periodontology 2000, 2017, 73, 203-217.	6.3	98
50	Screw retained vs. cement retained implantâ€supported fixed dental prosthesis. Periodontology 2000, 2017, 73, 141-151.	6.3	140
51	Zirconia dental implants: where are we now, and where are we heading?. Periodontology 2000, 2017, 73, 241-258.	6.3	177
52	7.19 Materials in Dental Implantology â~†., 2017,, 341-377.		3
53	Immediate Replacement of Single Teeth With Immediately Loaded Implants. Implant Dentistry, 2017, 26, 30-36.	1.7	5
54	Biological complications in implant-supported oral rehabilitation: as the pendulum swings back towards endodontics and tooth preservation. Evidence-Based Endodontics, 2017, 2, .	0.4	5
55	Excess cement and the risk of periâ€implant disease – a systematic review. Clinical Oral Implants Research, 2017, 28, 1278-1290.	1.9	145
56	Fixed prosthesis restoration in edentulous patient fully implanted without considering definitive prosthesis: A case report. The Journal of Korean Academy of Prosthodontics, 2017, 55, 427.	0.0	0
58	Antibacterial effect of Er, Cr: YSGG laser in the treatment of peri-implantitis and their effect on implant surfaces: a literature review. Lasers in Dental Science, 2018, 2, 63-71.	0.3	3
59	Contemporary Digital Restorative and Minimal-Invasive Preservative Surgical Techniques in the Esthetic Zone. Implant Dentistry, 2018, 27, 142-145.	1.7	1
60	The Conometric Concept: Definitive Fixed Lithium Disilicate Restorations Supported by Conical Abutments. Journal of Prosthodontics, 2018, 27, 605-610.	1.7	14
61	Influence of space size of abutment screw access channel on the amount of extruded excess cement and marginal accuracy of cement-retained single implant restorations. Journal of Prosthetic Dentistry, 2018, 119, 263-269.	1.1	11
62	Comparison of periâ€implant and periodontal marginal soft tissues in health and disease. Periodontology 2000, 2018, 76, 116-130.	6.3	125

#	Article	IF	CITATIONS
63	Patient-centered rehabilitation of single, partial, and complete edentulism with cemented- or screw-retained fixed dental prosthesis: The First Osstem Advanced Dental Implant Research and Education Center Consensus Conference 2017. European Journal of Dentistry, 2018, 12, 617-626.	0.8	23
64	Comparison of Tooth Color Change After Bleaching With Conventional and Different Light-Activated Methods. Journal of Lasers in Medical Sciences, 2018, 9, 27-31.	0.4	20
65	A systematic review of the influence of the implantâ€abutment connection on the clinical outcomes of ceramic and metal implant abutments supporting fixed implant reconstructions. Clinical Oral Implants Research, 2018, 29, 160-183.	1.9	68
66	How do periâ€implant biologic parameters correspond with implant survival and periâ€implantitis? A critical review. Clinical Oral Implants Research, 2018, 29, 100-123.	1.9	60
67	Randomized controlled clinical study of veneered zirconia abutments for single implant crowns: Clinical, histological, and microbiological outcomes. Clinical Implant Dentistry and Related Research, 2018, 20, 988-996.	1.6	8
68	Interim restoration using dynamic abutments to re-treat a single-implant crown with a labial angulation: A clinical report. Journal of Prosthetic Dentistry, 2018, 120, 791-795.	1.1	0
69	Evaluation of concordance between CAD/CAM and clinical positions of abutment shoulder against mucosal margin: an observational study. BMC Oral Health, 2018, 18, 73.	0.8	7
70	Fixed Prosthodontics Complications. , 2018, , 631-710.		2
71	The Effect of CAD/CAM Crown Material and Cement Type on Retention to Implant Abutments. Journal of Prosthodontics, 2019, 28, e552-e556.	1.7	26
72	Prosthodontic Techniques for Dental Implant Restoration. , 2019, , 283-302.		O
73	Gramâ€negative enteric rods/Pseudomonas colonization in mucositis and periâ€implantitis of implants restored with cemented and screwed reconstructions: A crossâ€sectional study. Clinical Implant Dentistry and Related Research, 2019, 21, 946-952.	1.6	3
74	Can Dental Cement Composition Affect Dental Implant Success?. ACS Biomaterials Science and Engineering, 2019, 5, 5116-5127.	2.6	4
75	Bone Remineralization around Dental Implants following Conservative Treatment after Peri-Implantitis. Case Reports in Dentistry, 2019, 2019, 1-6.	0.2	0
76	Influence of margin location and luting material on the amount of undetected cement excess on CAD/CAM implant abutments and cement-retained zirconia crowns: an in-vitro study. BMC Oral Health, 2019, 19, 111.	0.8	20
77	Influence of Luting Materials and Methods and the Restoration Surface on the Amount of Cement Remnants in Implant Restorations. Journal of Oral Implantology, 2019, 45, 301-307.	0.4	5
78	Dental Implants Biological Complications: Tooth Preservation Reevaluated. , 2019, , 195-214.		1
79	Cemented vs screwâ€retained zirconiaâ€based single implant reconstructions: A 3â€year prospective randomized controlled clinical trial. Clinical Implant Dentistry and Related Research, 2019, 21, 578-585.	1.6	17
80	Periâ€implantitis risk factors: A prospective evaluation. Journal of Investigative and Clinical Dentistry, 2019, 10, e12398.	1.8	7

#	Article	IF	Citations
81	Dental Implants for Patients with Periodontitis. Primary Dental Journal, 2019, 8, 54-61.	0.3	7
82	Periodontal care in general practice: 20 important FAQs - Part two. British Dental Journal, 2019, 227, 875-880.	0.3	1
83	Detection of Residual Excess Zinc Oxide–Based Cement With Laser Fluorescence (DIAGNOdent): In Vitro Evaluation. Journal of Oral Implantology, 2019, 45, 89-93.	0.4	1
84	Emergence Profile of theÂlmplant Abutment and Its Effects on theÂPeri-implant Tissues. , 2019, , 235-246.		0
85	Cemented Implant Restorations in theÂAesthetic Zone: Biological, Functional, and Aesthetic Considerations. , 2019, , 247-266.		0
87	Loading capacity of CAD/CAMâ€fabricated anterior feldspathic ceramic crowns bonded to oneâ€piece zirconia implants with different cements. Clinical Oral Implants Research, 2019, 30, 178-186.	1.9	6
88	Treatment of peri-implant recession with a screw-retained, interim implant restoration: A clinical report. Journal of Prosthetic Dentistry, 2019, 121, 212-216.	1.1	3
89	Cement shield membrane technique to minimize residual cement on implant crowns: A dental technique. Journal of Prosthetic Dentistry, 2020, 123, 223-227.	1.1	2
90	Implant-supported fixed dental prosthesis with a microlocking implant prosthetic system: A clinical report. Journal of Prosthetic Dentistry, 2020, 123, 15-19.	1.1	8
91	Evaluation of a shape memory implant abutment system: An up to 6-month pilot clinical study. Journal of Prosthetic Dentistry, 2020, 123, 257-263.	1.1	7
92	Effects of precementation on minimizing residual cement around the marginal area of dental implants. Journal of Prosthetic Dentistry, 2020, 123, 622-629.	1.1	6
93	Influence of abutment disconnection on periâ€implant marginal bone loss: A randomized clinical trial. Clinical Oral Implants Research, 2020, 31, 341-351.	1.9	17
94	Dual-space technique for creating cement space in a cementation device for implant dentistry: A predictable chairside approach. Journal of Prosthetic Dentistry, 2020, 124, 19-22.	1.1	1
95	Qualitative and Semi-Quantitative Assessment of Processing-Related Surface Contamination of One-and Two-Piece CAD/CAM Abutments before and after Ultrasonic Cleaning. Materials, 2020, 13, 3225.	1.3	6
96	Clinical Outcomes of Root-Analogue Implants Restored with Single Crowns or Fixed Dental Prostheses: A Retrospective Case Series. Journal of Clinical Medicine, 2020, 9, 2346.	1.0	13
98	Breaking the wave of periâ€implantitis. Periodontology 2000, 2020, 84, 145-160.	6.3	85
99	Immediate Implant Placement and Provisionalization in the Esthetic Zone Revisited: The Marginal Migration Concept (MMC). Applied Sciences (Switzerland), 2020, 10, 8944.	1.3	0
100	Clinical and radiographic assessment of circular versus triangular crossâ€section neck Implants in the posterior maxilla: A 1â€year randomized controlled trial. Clinical Oral Implants Research, 2020, 31, 814-824.	1.9	12

#	ARTICLE	IF	CITATIONS
101	Comparison of excess cement around implant crown margins by using 3 extraoral cementation techniques. Journal of Prosthetic Dentistry, 2021, 126, 95-101.	1.1	7
102	Periodontal care in general practice: 20 important FAQs - Part two. BDJ Team, 2020, 7, 26-32.	0.1	3
103	Zirconia implants restored with single crowns or fixed dental prostheses: 5â€year results of a prospective cohort investigation. Clinical Oral Implants Research, 2020, 31, 452-462.	1.9	52
104	Correlation between Buccal Bone Thickness at Implant Placement in Healed Sites and Buccal Soft Tissue Maturation Pattern: A Prospective Three-Year Study. Materials, 2020, 13, 511.	1.3	23
105	Opportunistic pathogens are associated with deteriorated clinical parameters in periâ€implant disease. Oral Diseases, 2020, 26, 1284-1291.	1.5	2
106	Mechanical stability and technical outcomes of monolithic CAD/CAM fabricated abutmentâ€crowns supported by titanium bases: An in vitro study. Clinical Oral Implants Research, 2021, 32, 222-232.	1.9	21
107	The influence of two different cements on remaining cement excess in cement-retained implant-supported zirconia crowns. An in vitro study. BDJ Open, 2021, 7, 5.	0.8	4
108	A review of factors influencing peri-implant bone loss. AIP Conference Proceedings, 2021, , .	0.3	0
109	Comparison of periâ€implant clinical outcomes of digitally customized and prefabricated abutments: A systematic review and metaâ€analysis. Clinical Implant Dentistry and Related Research, 2021, 23, 216-227.	1.6	5
110	Comparing effectiveness of rubber dam and gingival displacement cord with copy abutment in reducing residual cement in cementâ€retained implant crowns: A crossover RCT. Clinical Oral Implants Research, 2021, 32, 549-558.	1.9	2
111	Current Concepts on the Pathogenesis of Peri-implantitis: A Narrative Review. European Journal of Dentistry, 2021, 15, 379-387.	0.8	22
112	Effect of Abutment Geometry and Luting Agents on the Vertical Marginal Discrepancy of Cast Copings on Implant Abutments: An In Vitro Study. International Journal of Dentistry, 2021, 2021, 1-7.	0.5	1
113	Influence of collar height of definitive restoration and type of luting cement on the amount of residual cement in implant restorations: A clinical study. Journal of Prosthetic Dentistry, 2023, 129, 109-115.	1.1	1
116	Periodontal and Implant Radiology. Dental Clinics of North America, 2021, 65, 447-473.	0.8	5
117	Fracture resistance and crystal phase transformation of a one―and a twoâ€piece zirconia implant with and without simultaneous loading and aging—An ⟨i⟩in vitro⟨/i⟩ study. Clinical Oral Implants Research, 2021, 32, 1288-1298.	1.9	7
118	Cemented versus screwâ€retained posterior implantâ€supported single crowns: A 24â€month randomized controlled clinical trial. Clinical Oral Implants Research, 2021, 32, 1484-1495.	1.9	18
119	Comparison of the residual cement on custom computer-aided design and computer-aided manufacturing titanium and zirconia abutments: A preliminary cohort study. Journal of Prosthetic Dentistry, 2022, 128, 618-624.	1.1	1
120	In vitro cytotoxicity of different dental resin-cements on human cell lines. Journal of Materials Science: Materials in Medicine, 2021, 32, 4.	1.7	8

#	Article	IF	CITATIONS
121	Peri-implant conditions and marginal bone loss around cemented and screw-retained single implant crowns in posterior regions: A retrospective cohort study with up to 4 years follow-up. PLoS ONE, 2018, 13, e0191717.	1.1	12
122	Implant-based factor as possible risk for peri-implantitis. Brazilian Oral Research, 2019, 33, e067.	0.6	12
123	Improving Oral Surgery: A Workflow Proposal to Create Custom 3D Templates for Surgical Procedures. Open Dentistry Journal, 2020, 14, 35-44.	0.2	2
124	Modern ideas about the prevention and treatment of periimplantitis: a literature review. Medical Alphabet, 2020, 1, 8-11.	0.0	5
125	A new retaining method of cement-retained restoration with linguo-horizontal insertion of fiber post. The Journal of Korean Academy of Prosthodontics, 2017, 55, 71.	0.0	5
126	Biomaterials Used with Implant Abutments and Restorations. , 2017, , 353-368.		O
127	Peri-implant Mucositis., 2018,, 59-77.		0
128	Hard Tissue Complications/Peri-implantitis. , 2018, , 79-117.		0
129	Fitting and Cementation. BDJ Clinician's Guides, 2019, , 421-444.	0.1	0
130	Toward the success of long term stability in esthetic implant treatment. Annals of Japan Prosthodontic Society, 2019, 11, 332-338.	0.0	O
131	A novel retentive type of dental implant prosthesis: marginal fitness of the cementless double crown type implant prosthesis evaluated by bacterial penetration and viability. Journal of Advanced Prosthodontics, 2020, 12, 233.	1.1	3
132	Definitive Restorations in Partial Extraction Therapy. , 2020, , 209-245.		O
133	Considerations in the replacement of overâ€retained primary teeth with implant restorations in the esthetic zone: A case report. Journal of Esthetic and Restorative Dentistry, 2020, 32, 272-279.	1.8	2
134	SB-locking method for keeping implant restorations mechanically in place using fiber post: A case report. The Journal of Korean Academy of Prosthodontics, 2020, 58, 356.	0.0	O
135	Cleaning Efficacy of Poly-ether-ether-ketone Tips in Eliminating Cement Remnants Around Implants With Different Abutment Heights. Journal of Oral Implantology, 2020, 46, 548-554.	0.4	1
136	Screwmentable implant-supported prostheses: A systematic review. Journal of Prosthetic Dentistry, 2023, 130, 35-47.	1.1	2
137	DENTAL İMPLANTLAR ETRAFINDA ERKEN DÖNEM MARJINAL KEMIK REZORPSIYONUNU ETKILEYEN FAKTÖRLER Atatürk Üniversitesi Diş Hekimliği Fakültesi Dergisi, 0, , 1-1.	0.0	0
139	Cytotoxicity of Dental Cements on Soft Tissue Associated with Dental Implants. International Journal of Dentistry, 2022, 2022, 1-5.	0.5	4

#	Article	IF	CITATIONS
140	Prosthetic failures in dental implant therapy. Periodontology 2000, 2022, 88, 130-144.	6.3	65
141	Digital vs. conventional workflow for one-abutment one-time immediate restoration in the esthetic zone: a randomized controlled trial. International Journal of Implant Dentistry, 2022, 8, 7.	1.1	2
142	SİLİKON REPLİKA DAYANAK İLE EKSTRAORAL SİMANTASYON TEKNİĞİ: OLGU SUNUMU. , 0, , .		0
143	Fiveâ€year randomized controlled clinical study comparing cemented and screwâ€retained zirconiaâ€based implantâ€supported single crowns. Clinical Oral Implants Research, 2022, 33, 537-547.	1.9	6
144	Selection of 1-mm venting or 2.5-mm screw access holes on implant crowns based on cement extrusion and retention capacity. BMC Oral Health, 2022, 22, 108.	0.8	2
145	3D volumetric analysis at implant sites after soft tissue augmentation. Medical Alphabet, 2022, , 79-85.	0.0	2
146	Immediate Maxillary Full-Arch Rehabilitation of Periodontal Patients with Terminal Dentition Using Tilted Implants and Bone Augmentation: A 5-Year Retrospective Cohort Study. Journal of Clinical Medicine, 2022, 11, 2902.	1.0	8
147	Evaluation of free connective tissue graft and collagen matrix clinical effectiveness to increase soft tissue thickness around dental implants. Parodontologiya, 2022, 27, 117-125.	0.1	5
148	Prosthetic Concepts in Dental Implantology. Dentistry, 0, , .	0.0	0
149	Effect of abutment neck taper and cement types on the amount of remnant cement in cement-retained implant restorations: an <i>in vitro</i> study. Journal of Advanced Prosthodontics, 2022, 14, 162.	1.1	0
150	Influence of surface treatment and curing mode of resin composite cements on fibroblast behavior. Head $\&$ Face Medicine, 2022, $18$ , .	0.8	1
151	Clinical Evaluation of Cement-Retained Implant-Supported CAD/CAM Monolithic Zirconia Single Crowns in Posterior Areas: Results of a 6-Year Prospective Clinical Study. Prosthesis, 2022, 4, 383-393.	1.1	5
152	Resin cement around tissue and bone level dental implants after two cementation techniques (an in) Tj ETQq0 0	0 rgBT /Ov	verlock 10 Tf
153	Resin cement around tissue and bone level dental implants after two cementation techniques (An In) Tj ETQq $1\ 1$	0.784314	rgBT /Overlo
155	One-Piece Zirconia Oral Implants for the Support of Three-Unit Fixed Dental Prostheses: Three-Year Results from a Prospective Case Series. Journal of Functional Biomaterials, 2023, 14, 45.	1.8	2
156	Relation of CAD/CAM zirconia dental implant abutments with periodontal health and final aesthetic aspects; A systematic review. Journal of Clinical and Experimental Dentistry, 2023, , e64-e70.	0.5	1
157	Implant prosthodontic design as a predisposing or precipitating factor for periâ€implant disease: A review. Clinical Implant Dentistry and Related Research, 2023, 25, 710-722.	1.6	4
158	An Update of the Different Effects on Peri-implant Tissues by Screw- or Cement-retained Implant Restorations. Journal of Contemporary Dental Practice, 2023, 23, 859-860.	0.2	O

#	ARTICLE	IF	CITATIONS
159	Zinc Oxide Non-Eugenol Cement versus Resinous Cement on Single Implant Restoration: A Split-Mouth Study. Journal of Composites Science, 2023, 7, 128.	1.4	4
160	The distribution of marginal excess cement of implantâ€supported vented and nonâ€vented zirconia crowns with and without cleaning procedures. Journal of Prosthodontics, 0, , .	1.7	0