

In-Sung Yeo

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

2,472
citations

218381

26
h-index

243296

44
g-index

134
all docs

134
docs citations

134
times ranked

2968
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro marginal fit of three all-ceramic crown systems. <i>Journal of Prosthetic Dentistry</i> , 2003, 90, 459-464.	1.1	156
2	Collagen-Based Biomimetic Nanofibrous Scaffolds: Preparation and Characterization of Collagen/Silk Fibroin Bicomponent Nanofibrous Structures. <i>Biomacromolecules</i> , 2008, 9, 1106-1116.	2.6	147
3	Modifications of Dental Implant Surfaces at the Micro- and Nano-Level for Enhanced Osseointegration. <i>Materials</i> , 2020, 13, 89.	1.3	105
4	Plasma-treated silk fibroin nanofibers for skin regeneration. <i>International Journal of Biological Macromolecules</i> , 2009, 44, 222-228.	3.6	94
5	Autogenous teeth used for bone grafting: a comparison with traditional grafting materials. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 117, e39-e45.	0.2	89
6	Effect of the amount of thickness reduction on color and translucency of dental monolithic zirconia ceramics. <i>Journal of Advanced Prosthodontics</i> , 2016, 8, 37.	1.1	82
7	Effect of chitin/silk fibroin nanofibrous bicomponent structures on interaction with human epidermal keratinocytes. <i>International Journal of Biological Macromolecules</i> , 2008, 42, 324-334.	3.6	77
8	Implant Surface Factors and Bacterial Adhesion: A Review of the Literature. <i>International Journal of Artificial Organs</i> , 2012, 35, 762-772.	0.7	75
9	Effect of polishing and glazing on the color and spectral distribution of monolithic zirconia. <i>Journal of Advanced Prosthodontics</i> , 2013, 5, 296.	1.1	61
10	Effects of airborne-particle abrasion protocol choice on the surface characteristics of monolithic zirconia materials and the shear bond strength of resin cement. <i>Ceramics International</i> , 2016, 42, 1552-1562.	2.3	60
11	Epidermal cellular response to poly(vinyl alcohol) nanofibers containing silver nanoparticles. <i>Colloids and Surfaces B: Biointerfaces</i> , 2010, 78, 334-342.	2.5	59
12	Reality of Dental Implant Surface Modification: A Short Literature Review. <i>Open Biomedical Engineering Journal</i> , 2014, 8, 114-119.	0.7	59
13	Biomechanical and histomorphometric study of dental implants with different surface characteristics. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2008, 87B, 303-311.	1.6	58
14	Accuracy of Dies Captured by an Intraoral Digital Impression System Using Parallel Confocal Imaging. <i>International Journal of Prosthodontics</i> , 2013, 26, 161-163.	0.7	49
15	<i>In vitro</i> evaluation of fracture strength of zirconia restoration veneered with various ceramic materials. <i>Journal of Advanced Prosthodontics</i> , 2012, 4, 162.	1.1	48
16	The effect of build angle on the tissue surface adaptation of maxillary and mandibular complete denture bases manufactured by digital light processing. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 473-482.	1.1	40
17	Marginal fit of anterior 3-unit fixed partial zirconia restorations using different CAD/CAM systems. <i>Journal of Advanced Prosthodontics</i> , 2013, 5, 219.	1.1	39
18	Peri-Implant Bone Loss Measurement Using a Region-Based Convolutional Neural Network on Dental Periapical Radiographs. <i>Journal of Clinical Medicine</i> , 2021, 10, 1009.	1.0	39

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19	Comparison Between Bioactive Fluoride Modified and Bioinert Anodically Oxidized Implant Surfaces in Early Bone Response Using Rabbit Tibia Model. <i>Implant Dentistry</i> , 2012, 21, 124-128.	1.7	38
20	Repeatability of Intraoral Scanners for Complete Arch Scan of Partially Edentulous Dentitions: An In Vitro Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 1187.	1.0	37
21	Fracture Strength Study of Internally Connected Zirconia Abutments Reinforced with Titanium Inserts. <i>International Journal of Oral and Maxillofacial Implants</i> , 2015, 30, 346-350.	0.6	34
22	Characteristics of contact and distance osteogenesis around modified implant surfaces in rabbit tibiae. <i>Journal of Periodontal and Implant Science</i> , 2017, 47, 182.	0.9	34
23	Effects of Implant Drill Wear, Irrigation, and Drill Materials on Heat Generation in Osteotomy Sites. <i>Journal of Oral Implantology</i> , 2015, 41, e19-e23.	0.4	33
24	Biological Responses to the Transitional Area of Dental Implants: Material- and Structure-Dependent Responses of Peri-Implant Tissue to Abutments. <i>Materials</i> , 2020, 13, 72.	1.3	31
25	Clinical use of alumina-toughened zirconia abutments for implant-supported restoration: prospective cohort study of survival analysis. <i>Clinical Oral Implants Research</i> , 2013, 24, 517-522.	1.9	29
26	The Effect of Ultraviolet Photofunctionalization on a Titanium Dental Implant with Machined Surface: An In Vitro and In Vivo Study. <i>Materials</i> , 2019, 12, 2078.	1.3	28
27	The effect of the DLTIDDSYWYRI motif of the human laminin $\beta 2$ chain on implant osseointegration. <i>Biomaterials</i> , 2013, 34, 4027-4037.	5.7	27
28	The influence of various core designs on stress distribution in the veneered zirconia crown: a finite element analysis study. <i>Journal of Advanced Prosthodontics</i> , 2013, 5, 187.	1.1	27
29	Identification of a bioactive core sequence from human laminin and its applicability to tissue engineering. <i>Biomaterials</i> , 2015, 73, 96-109.	5.7	27
30	Wear of 3D printed and CAD/CAM milled interim resin materials after chewing simulation. <i>Journal of Advanced Prosthodontics</i> , 2021, 13, 144.	1.1	27
31	Titanium Surface Coating with a Laminin-Derived Functional Peptide Promotes Bone Cell Adhesion. <i>BioMed Research International</i> , 2013, 2013, 1-8.	0.9	26
32	The Effect of Abutment Screw Length on Screw Loosening in Dental Implants with External Abutment Connections After Thermocycling. <i>International Journal of Oral and Maxillofacial Implants</i> , 2014, 29, 59-62.	0.6	26
33	Optical and Surface Properties of Monolithic Zirconia after Simulated Toothbrushing. <i>Materials</i> , 2019, 12, 1158.	1.3	24
34	Characterization and in vivo evaluation of calcium phosphate coated cp-titanium by dip-spin method. <i>Current Applied Physics</i> , 2005, 5, 501-506.	1.1	22
35	Panoptic Segmentation on Panoramic Radiographs: Deep Learning-Based Segmentation of Various Structures Including Maxillary Sinus and Mandibular Canal. <i>Journal of Clinical Medicine</i> , 2021, 10, 2577.	1.0	22
36	Effect of surface treatment and liner material on the adhesion between veneering ceramic and zirconia. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2014, 40, 369-374.	1.5	21

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37	<i>In vivo</i> comparison between the effects of chemically modified hydrophilic and anodically oxidized titanium surfaces on initial bone healing. <i>Journal of Periodontal and Implant Science</i> , 2015, 45, 94.	0.9	21
38	Leukocyte- and platelet-rich fibrin is an effective membrane for lateral ridge augmentation: An in vivo study using a canine model with surgically created defects. <i>Journal of Periodontology</i> , 2020, 91, 120-128.	1.7	21
39	Three interfaces of the dental implant system and their clinical effects on hard and soft tissues. <i>Materials Horizons</i> , 2022, 9, 1387-1411.	6.4	21
40	Influence of Acid, Ethanol, and Anthocyanin Pigment on the Optical and Mechanical Properties of a Nanohybrid Dental Composite Resin. <i>Materials</i> , 2018, 11, 1234.	1.3	20
41	Effect of Yttria Content on the Translucency and Masking Ability of Yttria-Stabilized Tetragonal Zirconia Polycrystal. <i>Materials</i> , 2020, 13, 4726.	1.3	20
42	Analysis of crystalline structure of autogenous tooth bone graft material: X-Ray diffraction analysis. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2011, 37, 225.	0.3	19
43	Biomechanical three-dimensional finite element analysis of monolithic zirconia crown with different cement thickness. <i>Ceramics International</i> , 2016, 42, 14928-14936.	2.3	17
44	Colour stability and surface properties of high-translucency restorative materials for digital dentistry after simulated oral rinsing. <i>European Journal of Oral Sciences</i> , 2020, 128, 170-180.	0.7	17
45	Bone formation around zirconia implants combined with rhBMP-2 gel in the canine mandible. <i>Clinical Oral Implants Research</i> , 2013, 24, 1332-1338.	1.9	15
46	A Vitronectin-Derived Bioactive Peptide Improves Bone Healing Capacity of SLA Titanium Surfaces. <i>Materials</i> , 2019, 12, 3400.	1.3	15
47	Comparison of micro-computed tomography and histomorphometry in the measurement of bone-implant contact ratios. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2019, 128, 87-95.	0.2	15
48	Initial in Vitro Bacterial Adhesion on Dental Restorative Materials. <i>International Journal of Artificial Organs</i> , 2012, 35, 773-779.	0.7	14
49	Effects of a Calcium Phosphate-Coated and Anodized Titanium Surface on Early Bone Response. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013, 28, 790-797.	0.6	14
50	Effect of various intermediate ceramic layers on the interfacial stability of zirconia core and veneering ceramics. <i>Acta Odontologica Scandinavica</i> , 2015, 73, 488-495.	0.9	14
51	A laminin-derived bioactive peptide promotes the osseointegration of a sandblasted, large-grit, acid-etched titanium implant. <i>Journal of Biomedical Materials Research - Part A</i> , 2020, 108, 1214-1222.	2.1	14
52	Effects of Computer-Aided Manufacturing Technology on Precision of Clinical Metal-Free Restorations. <i>BioMed Research International</i> , 2015, 2015, 1-5.	0.9	13
53	A pilot study using machine learning methods about factors influencing prognosis of dental implants. <i>Journal of Advanced Prosthodontics</i> , 2018, 10, 395.	1.1	13
54	Ceramic Materials and Technologies Applied to Digital Works in Implant-Supported Restorative Dentistry. <i>Materials</i> , 2020, 13, 1964.	1.3	13

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55	Digital veneering system enhances microtensile bond strength at zirconia coreveneer interface. <i>Dental Materials Journal</i> , 2014, 33, 792-798.	0.8	12
56	Improving shear bond strength of temporary crown and fixed dental prosthesis resins by surface treatments. <i>Journal of Materials Science</i> , 2016, 51, 1463-1475.	1.7	12
57	Implant Drill Characteristics: Thermal and Mechanical Effects of Two-, Three-, and Four-Fluted Drills. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 483-488.	0.6	12
58	Spiral scanning imaging and quantitative calculation of the 3-dimensional screw-shaped bone-implant interface on micro-computed tomography. <i>Journal of Periodontal and Implant Science</i> , 2018, 48, 202.	0.9	12
59	Control Variable Implants Improve Interpretation of Surface Modification and Implant Design Effects on Early Bone Responses: An In Vivo Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018, 33, 1033-1040.	0.6	12
60	A histomorphometric study of dental implants with different surface characteristics. <i>Journal of Advanced Prosthodontics</i> , 2010, 2, 142.	1.1	11
61	Peri-implant bone length changes and survival rates of implants penetrating the sinus membrane at the posterior maxilla in patients with limited vertical bone height. <i>Journal of Periodontal and Implant Science</i> , 2013, 43, 58.	0.9	11
62	Effects of Hydrophilicity and Fluoride Surface Modifications to Titanium Dental Implants on Early Osseointegration. <i>Implant Dentistry</i> , 2014, Publish Ahead of Print, 529-33.	1.7	11
63	A root submergence technique for pontic site development in fixed dental prostheses in the maxillary anterior esthetic zone. <i>Journal of Periodontal and Implant Science</i> , 2015, 45, 152.	0.9	11
64	Effect of various surface treatments on the interfacial adhesion between zirconia cores and porcelain veneers. <i>International Journal of Adhesion and Adhesives</i> , 2016, 69, 79-85.	1.4	11
65	Effects of coping designs on stress distributions in zirconia crowns: Finite element analysis. <i>Ceramics International</i> , 2016, 42, 4932-4940.	2.3	11
66	A Clue to the Existence of Bonding between Bone and Implant Surface: An In Vivo Study. <i>Materials</i> , 2019, 12, 1187.	1.3	11
67	Effect of a macroscopic groove on bone response and implant stability. <i>Clinical Oral Implants Research</i> , 2010, 21, 1379-1385.	1.9	10
68	Comparative fracture strength analysis of Lava and Digident CAD/CAM zirconia ceramic crowns. <i>Journal of Advanced Prosthodontics</i> , 2013, 5, 92.	1.1	10
69	Influence of implant-abutment connection structure on peri-implant bone level in a second molar: A 1-year randomized controlled trial. <i>Journal of Advanced Prosthodontics</i> , 2019, 11, 147.	1.1	10
70	Effects of ultrasonic scaling on the optical properties and surface characteristics of highly translucent CAD/CAM ceramic restorative materials: An in vitro study. <i>Ceramics International</i> , 2019, 45, 14594-14601.	2.3	10
71	Consecutive unsplinted implant-supported restorations to replace lost multiple adjacent posterior teeth: A 4-year prospective cohort study. <i>Acta Odontologica Scandinavica</i> , 2015, 73, 461-466.	0.9	9
72	A Prospective Clinical Study of Alumina-Toughened Zirconia Abutments for Implant-Supported Fixed Restorations with a Mean Follow-up Period of 6.9 Years. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 451-460.	0.6	9

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73	Evaluation of Early Bone Response to Fluoride-Modified and Anodically Oxidized Titanium Implants Through Continuous Removal Torque Analysis. <i>Implant Dentistry</i> , 2012, 21, 427-432.	1.7	7
74	Effects of coping designs on fracture modes in zirconia crowns: Progressive load test. <i>Ceramics International</i> , 2016, 42, 7380-7389.	2.3	7
75	Results of immediate loading for implant restoration in partially edentulous patients: a 6-month preliminary prospective study using SinusQuick®, EB implant system. <i>Journal of Advanced Prosthodontics</i> , 2009, 1, 136.	1.1	6
76	Adhesion and spreading of osteoblast-like cells on surfaces coated with laminin-derived bioactive core peptides. <i>Data in Brief</i> , 2015, 5, 411-415.	0.5	6
77	Contemporary full-mouth rehabilitation using a digital smile design in combination with conventional and computer-aided design/manufacturing restorative materials in a patient with bruxism. <i>Medicine (United States)</i> , 2019, 98, e18164.	0.4	6
78	Influence of Connections and Surfaces of Dental Implants on Marginal Bone Loss: A Retrospective Study Over 7 to 19 Years. <i>International Journal of Oral and Maxillofacial Implants</i> , 2020, 35, 1195-1202.	0.6	6
79	Bone Response to Conventional Titanium Implants and New Zirconia Implants Produced by Additive Manufacturing. <i>Materials</i> , 2021, 14, 4405.	1.3	6
80	The effect of screw length on fracture load and abutment strain in dental implants with external abutment connections. <i>International Journal of Oral and Maxillofacial Implants</i> , 2012, 27, 820-3.	0.6	6
81	Removal torque analysis of chemically modified hydrophilic and anodically oxidized titanium implants with constant angular velocity for early bone response in rabbit tibia. <i>Tissue Engineering and Regenerative Medicine</i> , 2013, 10, 252-259.	1.6	5
82	Implant-assisted removable prosthetic rehabilitation after distraction osteogenesis in a patient with ameloblastoma recurrence. <i>Medicine (United States)</i> , 2019, 98, e18290.	0.4	5
83	A Laminin-Derived Functional Peptide, PPFEGCIWN, Promotes Bone Formation on Sandblasted, Large-Crit, Acid-Etched Titanium Implant Surfaces. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 838-844.	0.6	5
84	Comparison of experimental peri-implantitis models after application of ex vivo BMP2 gene therapy using periodontal ligament stem cells. <i>Scientific Reports</i> , 2020, 10, 3590.	1.6	5
85	Influence of Bioactive Material Coating of Ti Dental Implant Surfaces on Early Healing and Osseointegration of Bone. <i>Journal of the Korean Physical Society</i> , 2010, 57, 1717-1720.	0.3	5
86	Full mouth rehabilitation of a severely worn dentition using intraoral scanner and the CAD/CAM double scanning technique. <i>The Journal of Korean Academy of Prosthodontics</i> , 2020, 58, 67.	0.0	5
87	Use of separate single-tooth implant restorations to replace two or more consecutive posterior teeth: a prospective cohort study for up to 1 year. <i>Journal of Advanced Prosthodontics</i> , 2010, 2, 54.	1.1	4
88	Implants and all-ceramic restorations in a patient treated for aggressive periodontitis: a case report. <i>Journal of Advanced Prosthodontics</i> , 2010, 2, 97.	1.1	4
89	Retrospective Results of Implants for Partially Edentulous Posterior Jaws According to Time Points of Early Loading. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013, 28, 1293-1299.	0.6	4
90	First-Order Mathematical Correlation Between Damping and Resonance Frequency Evaluating the Bone-Implant Interface. <i>International Journal of Oral and Maxillofacial Implants</i> , 2016, 31, 1008-1015.	0.6	4

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91	Clinically available preload prediction based on a mechanical analysis. <i>Archive of Applied Mechanics</i> , 2017, 87, 2003-2009.	1.2	4
92	Marginal fit of three-unit zirconia anterior fixed dental prostheses fabricated using CAD/CAM and MAD/MAM system. <i>The Journal of Korean Academy of Prosthodontics</i> , 2011, 49, 145.	0.0	3
93	The reliability of an easy measuring method for abutment convergence angle with a computer-aided design (CAD) system. <i>Journal of Advanced Prosthodontics</i> , 2014, 6, 185.	1.1	3
94	Application of Monolithic Zirconia Ceramics in Dental Practice: A Case History Report. <i>International Journal of Prosthodontics</i> , 2016, 29, 511-513.	0.7	3
95	Osteogenic Cell Behavior on Titanium Surfaces in Hard Tissue. <i>Journal of Clinical Medicine</i> , 2019, 8, 604.	1.0	3
96	Clinical Feasibility of Fully Sintered (Y, Nb)-TZP for CAD-CAM Single-Unit Restoration: A Pilot Study. <i>Materials</i> , 2021, 14, 2762.	1.3	3
97	Multicentric retrospective clinical study on the clinical application of mini implant system. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2010, 36, 325.	0.3	2
98	Light Microscopy Analysis of Bone Response to Implant Surfaces. <i>Microscopy Today</i> , 2016, 24, 28-33.	0.2	2
99	Surface modification of dental biomaterials for controlling bone response. , 2017, , 43-64.		2
100	Implant-supported Restoration Cases Fabricated from Digital Impression Data with the Help of Intraoral Scanner and Virtual Articulator. <i>The Korean Academy of Oral and Maxillofacial Implantology</i> , 2017, 21, 14-23.	0.3	2
101	Measuring abutment convergence angles using stereovision dental image processing system. <i>Journal of Advanced Prosthodontics</i> , 2014, 6, 259.	1.1	1
102	Three-dimensional finite element analysis according to the insertion depth of an immediately loaded implant in the anterior maxilla. <i>The Journal of Korean Academy of Prosthodontics</i> , 2018, 56, 105.	0.0	1
103	Full mouth rehabilitation utilizing computer guided implant surgery and CAD/CAM. <i>The Journal of Korean Academy of Prosthodontics</i> , 2019, 57, 57.	0.0	1
104	Eleven-year follow-up of reconstruction with autogenous iliac bone graft and implant-supported fixed complete denture for severe maxillary atrophy. <i>Medicine (United States)</i> , 2020, 99, e18950.	0.4	1
105	Full mouth rehabilitation with implant-supported fixed prosthesis via dental CAD-CAM system. <i>The Journal of Korean Academy of Prosthodontics</i> , 2021, 59, 97.	0.0	1
106	Full mouth rehabilitation of a patient using monolithic zirconia and dental CAD/CAM system: a case report. <i>Journal of Dental Rehabilitation and Applied Science</i> , 2018, 34, 196-207.	0.1	1
107	Clinical Significance of Internal Friction Connection and Micro-Threads in Implant-Supported Prostheses: A Literature Review. , 2020, 2, .		1
108	Color and surface stainability of additively and subtractively manufactured interim restorative materials against mouth rinses. <i>Journal of Prosthetic Dentistry</i> , 2023, 130, 927-934.	1.1	1

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109	An experimental study of cutting efficiency of air-driven diamond burs on human tooth. The Journal of Korean Academy of Prosthodontics, 2011, 49, 1.	0.0	0
110	Analysis of thermal changes in bone by various insertion torques with different implant designs. The Journal of Korean Academy of Prosthodontics, 2011, 49, 168.	0.0	0
111	A study on the marginal fit of CAD/CAM 3-unit bridges. The Journal of Korean Academy of Prosthodontics, 2011, 49, 101.	0.0	0
112	Implant stability evaluation according to the bone condition, fixture diameter and shape in the osseointegration simulated resin model. The Journal of Korean Academy of Prosthodontics, 2011, 49, 128.	0.0	0
113	Influence of porcelain re-firing on the formation of surface bubble and on the change in shade of metal-ceramic crown exposed to artificial saliva. The Journal of Korean Academy of Prosthodontics, 2011, 49, 161.	0.0	0
114	Full-mouth rehabilitation with CAD/CAM monolithic zirconia in dentinogenesis imperfecta: a case report. The Journal of Korean Academy of Prosthodontics, 2014, 52, 317.	0.0	0
115	Rheological properties of dental resin cements during polymerization. The Journal of Korean Academy of Prosthodontics, 2014, 52, 82.	0.0	0
116	Light Microscopic Analysis for Bone Responses to Implant Surfaces. Microscopy and Microanalysis, 2015, 21, 1773-1774.	0.2	0
117	Maxillofacial rehabilitation of hemi-maxillectomy patient using a closed hollow bulb obturator fabricated by one-step polymerization technique: a clinical report. The Journal of Korean Academy of Prosthodontics, 2016, 54, 35.	0.0	0
118	Full mouth rehabilitation of edentulous patient with intellectual disability using implants and monolithic zirconia. The Journal of Korean Academy of Prosthodontics, 2017, 55, 156.	0.0	0
119	The dimension analysis of prepared natural teeth for developing customized zirconia block. The Journal of Korean Academy of Prosthodontics, 2017, 55, 381.	0.0	0
120	Computer-aided design and manufacturing-based full mouth rehabilitation for a patient with excessive attrition and restricted vertical dimension: A case report. The Journal of Korean Academy of Prosthodontics, 2019, 57, 495.	0.0	0
121	Fabrication of removable partial denture on scleroderma patient using 3-dimensional intraoral scanner. The Journal of Korean Academy of Prosthodontics, 2021, 59, 116.	0.0	0
122	Effect of specimen preparation method on the microtensile bond strength of veneering ceramic to zirconia. The Journal of Korean Academy of Prosthodontics, 2011, 49, 114.	0.0	0
123	A Comparative Study On The Marginal Fit Of Zirconia Cores Manufactured By CAD/CAM And Copy Milling Methods. Dentistry (Sunnyvale, Calif), 2013, 03, .	0.1	0
124	Effect of water storage on the fracture toughness of dental resin cement used for zirconia restoration. The Journal of Korean Academy of Prosthodontics, 2014, 52, 312.	0.0	0
125	Effect of working time on the film thickness of dental resin cements. The Journal of Korean Academy of Prosthodontics, 2015, 53, 325.	0.0	0
126	Full mouth rehabilitation of the patient with severely worn dentition using monolithic zirconia prosthesis: A clinical report. The Journal of Korean Academy of Prosthodontics, 2016, 54, 140.	0.0	0

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127	Implant-supported Restoration Cases Fabricated from Digital Impression Data with the Help of Intraoral Scanner and Virtual Articulator <!--Implant-supported Restoration Cases Fabricated from Digital Impression Data with the Help of Intraoral Scanner and Virtual Articulator-->. The Korean Academy of Oral and Maxillofacial Implantology, 2017, 21, 14-23.	0.3	0
128	Full mouth rehabilitation of a worn dentition using digital guided tooth preparation: a case report. The Journal of Korean Academy of Prosthodontics, 2022, 60, 80.	0.0	0
129	Complete mouth rehabilitation with fixed implant-supported prosthesis using temporary denture and dental CAD-CAM. The Journal of Korean Academy of Prosthodontics, 2022, 60, 100.	0.0	0
130	Platelet-rich plasma alone is unable to trigger contact osteogenesis on titanium implant surfaces. International Journal of Implant Dentistry, 2022, 8, .	1.1	0