Ui-Won Jung

List of Publications by Year in descending order

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251 papers

4,082 citations

32 h-index 223531 46 g-index

261 all docs

261 docs citations

times ranked

261

4328 citing authors

#	Article	IF	CITATIONS
1	Maxillary Sinus Septa: Prevalence, Height, Location, and Morphology. A Reformatted Computed Tomography Scan Analysis. Journal of Periodontology, 2006, 77, 903-908.	1.7	170
2	Spontaneous healing capacity of rabbit cranial defects of various sizes. Journal of Periodontal and Implant Science, 2010, 40, 180.	0.9	115
3	The induction of bone formation in rat calvarial defects and subcutaneous tissues by recombinant human BMP-2, produced in Escherichia coli. Biomaterials, 2010, 31, 3512-3519.	5.7	102
4	Thickness of Posterior Palatal Masticatory Mucosa: The Use of Computerized Tomography. Journal of Periodontology, 2008, 79, 406-412.	1.7	101
5	Osteoinductive activity of biphasic calcium phosphate with different rhBMP-2 doses in rats. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2012, 113, 480-487.	0.2	64
6	Periodontal wound healing/regeneration following implantation of recombinant human growth/differentiation factorâ€5 in a <i>β</i> àâ€ŧricalcium phosphate carrier into oneâ€wall intrabony defects in dogs. Journal of Clinical Periodontology, 2010, 37, 382-389.	2.3	62
7	The effect of a fibrin-fibronectin/ \hat{l}^2 -tricalcium phosphate/recombinant human bone morphogenetic protein-2 system on bone formation in rat calvarial defects. Biomaterials, 2006, 27, 3810-3816.	5.7	61
8	Osteoconductivity and biodegradation of synthetic bone substitutes with different tricalcium phosphate contents in rabbits. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2014, 102, 80-88.	1.6	59
9	Comparative evaluation of biphasic calcium phosphate and biphasic calcium phosphate collagen composite on osteoconductive potency in rabbit calvarial defect. Biomaterials Research, 2015, 19, 1.	3.2	55
10	Treatment concepts for the posterior maxilla and mandible: short implants versus long implants in augmented bone. Journal of Periodontal and Implant Science, 2017, 47, 2.	0.9	49
11	Effects of Chitosan on Human Periodontal Ligament Fibroblasts In Vitro and on Bone Formation in Rat Calvarial Defects. Journal of Periodontology, 2005, 76, 1526-1533.	1.7	48
12	Volumetric bone regenerative efficacy of biphasic calcium phosphateâ€collagen composite block loaded with rhBMPâ€2 in vertical bone augmentation model of a rabbit calvarium. Journal of Biomedical Materials Research - Part A, 2012, 100A, 3304-3313.	2.1	48
13	3Dâ€printed polycaprolactone scaffold mixed with βâ€tricalcium phosphate as a bone regenerative material in rabbit calvarial defects. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2019, 107, 1254-1263.	1.6	46
14	Sinus augmentation using absorbable collagen sponge loaded with ⟨i>Escherichia coli⟨/i>â€expressed recombinant human bone morphogenetic protein 2 in a standardized rabbit sinus model: a radiographic and histologic analysis. Clinical Oral Implants Research, 2012, 23, 682-689.	1.9	44
15	The Effect of Varying the Particle Size of Beta Tricalcium Phosphate Carrier of Recombinant Human Bone Morphogenetic Protein-4 on Bone Formation in Rat Calvarial Defects. Journal of Periodontology, 2006, 77, 765-772.	1.7	43
16	Histologic and clinical evaluation for maxillary sinus augmentation using macroporous biphasic calcium phosphate in human. Clinical Oral Implants Research, 2008, 19, 767-771.	1.9	43
17	Bone formation of block and particulated biphasic calcium phosphate lyophilized with Escherichia coli–derived recombinant human bone morphogenetic protein 2 in rat calvarial defects. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 298-306.	1.6	42
18	The effect of five mechanical instrumentation protocols on implant surface topography and roughness: A scanning electron microscope and confocal laser scanning microscope analysis. Clinical Oral Implants Research, 2019, 30, 578-587.	1.9	42

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19	Alveolar ridge preservation in the posterior maxilla reduces vertical dimensional change: A randomized controlled clinical trial. Clinical Oral Implants Research, 2019, 30, 515-523.	1.9	42
20	Dissolving Microneedles for Rapid and Painless Local Anesthesia. Pharmaceutics, 2020, 12, 366.	2.0	42
21	Longâ€ŧerm retrospective study of narrow implants for fixed dental prostheses. Clinical Oral Implants Research, 2013, 24, 847-852.	1.9	41
22	Impact of different synthetic bone fillers on healing of extraction sockets: an experimental study in dogs. Clinical Oral Implants Research, 2014, 25, e30-7.	1.9	39
23	The effect of epigallocatechin-3-gallate (EGCG) on human alveolar bone cells both in vitro and in vivo. Archives of Oral Biology, 2014, 59, 539-549.	0.8	39
24	Regeneration of rabbit calvarial defects using cells-implanted nano-hydroxyapatite coated silk scaffolds. Biomaterials Research, 2015, 19, 7.	3.2	39
25	Effect of a Fibrin-Fibronectin Sealing System as a Carrier for Recombinant Human Bone Morphogenetic Protein-4 on Bone Formation in Rat Calvarial Defects. Journal of Periodontology, 2005, 76, 2216-2222.	1.7	38
26	Sinus augmentation using <scp>BMP</scp> â€2 in a bovine hydroxyapatite/collagen carrier in dogs. Journal of Clinical Periodontology, 2014, 41, 86-93.	2.3	38
27	Surface characteristics of a novel hydroxyapatite-coated dental implant. Journal of Periodontal and Implant Science, 2012, 42, 59.	0.9	37
28	Acceleration of Bone Regeneration by <scp>BMP</scp> â€2â€Loaded Collagenated Biphasic Calcium Phosphate in Rabbit Sinus. Clinical Implant Dentistry and Related Research, 2015, 17, 1103-1113.	1.6	37
29	Development of Lidocaine-Loaded Dissolving Microneedle for Rapid and Efficient Local Anesthesia. Pharmaceutics, 2020, 12, 1067.	2.0	36
30	Randomized clinical trial on the efficacy of < i>Escherichia coli < /i>-derived rhBMP-2 with \hat{l}^2 -TCP/HA in extraction socket. Journal of Advanced Prosthodontics, 2011, 3, 161.	1.1	35
31	Comparative evaluation of roughness of titanium surfaces treated by different hygiene instruments. Journal of Periodontal and Implant Science, 2012, 42, 88.	0.9	35
32	Socioeconomic disparities of periodontitis in <scp>K</scp> oreans based on the <scp>KNHANES IV</scp> . Oral Diseases, 2014, 20, 551-559.	1.5	34
33	Guided bone regeneration using 1-ethyl-3-(3-dimethylaminopropyl) carbodiimide (EDC)-cross-linked type-I collagen membrane with biphasic calcium phosphate at rabbit calvarial defects. Biomaterials Research, 2015, 19, 15.	3.2	33
34	Synthesis and Biocompatibility Characterizations of in Situ Chondroitin Sulfate–Gelatin Hydrogel for Tissue Engineering. Tissue Engineering and Regenerative Medicine, 2018, 15, 25-35.	1.6	33
35	Case series of maxillary sinus augmentation with biphasic calcium phosphate: a clinical and radiographic study. Journal of Periodontal and Implant Science, 2011, 41, 98.	0.9	32
36	Periodontal regeneration with nano-hyroxyapatite-coated silk scaffolds in dogs. Journal of Periodontal and Implant Science, 2013, 43, 315.	0.9	32

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37	Bone regenerative efficacy of biphasic calcium phosphate collagen composite as a carrier of rh <scp>BMP</scp> â€2. Clinical Oral Implants Research, 2016, 27, e91-e99.	1.9	32
38	Randomized, controlled clinical twoâ€eentre study using xenogeneic block grafts loaded with recombinant human bone morphogenetic proteinâ€2 or autogenous bone blocks for lateral ridge augmentation. Journal of Clinical Periodontology, 2018, 45, 265-276.	2.3	32
39	A short-term clinical study of marginal bone level change around microthreaded and platform-switched implants. Journal of Periodontal and Implant Science, 2011, 41, 211.	0.9	30
40	Comparative evaluation of three calcium phosphate synthetic block bone graft materials for bone regeneration in rabbit calvaria. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2012, 100B, 2044-2052.	1.6	30
41	Periodontal tissue reaction to customized nano-hydroxyapatite block scaffold in one-wall intrabony defect: a histologic study in dogs. Journal of Periodontal and Implant Science, 2012, 42, 50.	0.9	29
42	The influence of perforating the autogenous block bone and the recipient bed in dogs. Part I: a radiographic analysis. Clinical Oral Implants Research, 2011, 22, 1298-1302.	1.9	28
43	Flap extension attained by vertical and periosteal-releasing incisions: a prospective cohort study. Clinical Oral Implants Research, 2012, 23, 993-998.	1.9	28
44	Effect of Different Hydroxyapatite: \hat{I}^2 -Tricalcium Phosphate Ratios on the Osteoconductivity of Biphasic Calcium Phosphate in the Rabbit Sinus Model. International Journal of Oral and Maxillofacial Implants, 2015, 30, 65-72.	0.6	28
45	Recombinant Human Bone Morphogenetic Protein-2 Stimulates the Osteogenic Potential of the Schneiderian Membrane: A Histometric Analysis in Rabbits. Tissue Engineering - Part A, 2013, 19, 1994-2004.	1.6	27
46	Histologic Observation of Soft Tissue Acquired From Maxillary Tuberosity Area for Root Coverage. Journal of Periodontology, 2008, 79, 934-940.	1.7	26
47	The effect of orally administered epigallocatechinâ€3â€gallate on ligatureâ€induced periodontitis in rats. Journal of Periodontal Research, 2013, 48, 781-789.	1.4	26
48	Effects of a chitosan membrane coated with polylactic and polyglycolic acid on bone regeneration in a rat calvarial defect. Biomedical Materials (Bristol), 2007, 2, S101-S105.	1.7	25
49	Analysis of hydrolyzable polyethylene glycol hydrogels and deproteinized bone mineral as delivery systems for glycosylated and non-glycosylated bone morphogenetic protein-2. Acta Biomaterialia, 2012, 8, 116-123.	4.1	25
50	Comparisons of the diagnostic accuracies of optical coherence tomography, micro-computed tomography, and histology in periodontal disease: an <i>ex vivo</i> study. Journal of Periodontal and Implant Science, 2017, 47, 30.	0.9	25
51	The effects of newly formed synthetic peptide on bone regeneration in rat calvarial defects. Journal of Periodontal and Implant Science, 2010, 40, 11.	0.9	24
52	Reliability of two different presurgical preparation methods for implant dentistry based on panoramic radiography and cone-beam computed tomography in cadavers. Journal of Periodontal and Implant Science, 2012, 42, 39.	0.9	24
53	Prevalence and Anatomic Topography of Mandibular Tori: Computed Tomographic Analysis. Journal of Oral and Maxillofacial Surgery, 2012, 70, 1286-1291.	0.5	24
54	Comparison of collagen membrane and bone substitute as a carrier for rh <scp>BMP</scp> â€2 in lateral onlay graft. Clinical Oral Implants Research, 2015, 26, e13-9.	1.9	24

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55	Healing of surgically created circumferential gap around non-submerged-type implants in dogs: a histomorphometric study. Clinical Oral Implants Research, 2007, 18, 171-178.	1.9	23
56	A canine model for histometric evaluation of periodontal regeneration. Periodontology 2000, 2011, 56, 209-226.	6.3	23
57	The influence of perforating the autogenous block bone and the recipient bed in dogs. Part II: histologic analysis. Clinical Oral Implants Research, 2012, 23, 987-992.	1.9	22
58	Role of collagen membrane in lateral onlay grafting with bovine hydroxyapatite incorporated with collagen matrix in dogs. Journal of Periodontal and Implant Science, 2013, 43, 64.	0.9	22
59	Association between periodontal flap surgery for periodontitis and vasculogenic erectile dysfunction in Koreans. Journal of Periodontal and Implant Science, 2017, 47, 96.	0.9	22
60	Histologic analysis following grafting of damaged extraction sockets using deproteinized bovine or porcine bone mineral: A randomized clinical trial. Clinical Oral Implants Research, 2020, 31, 93-102.	1.9	22
61	A simple approach to preserve keratinized mucosa around implants using a pre-fabricated implant-retained stent: a report of two cases. Journal of Periodontal and Implant Science, 2010, 40, 194.	0.9	21
62	Comparison Between a \hat{l}^2 -Tricalcium Phosphate and an Absorbable Collagen Sponge Carrier Technology for rhGDF-5 \hat{a} 6"Stimulated Periodontal Wound Healing/Regeneration. Journal of Periodontology, 2013, 84, 812-820.	1.7	21
63	Assessment of dehydrothermally crossâ€linked collagen membrane for guided bone regeneration around peri-implant dehiscence defects: a randomized single-blinded clinical trial. Journal of Periodontal and Implant Science, 2015, 45, 229.	0.9	21
64	Longâ€term outcomes of dental implants placed in elderly patients: a retrospective clinical and radiographic analysis. Clinical Oral Implants Research, 2017, 28, 186-191.	1.9	21
65	Simultaneous lateral bone augmentation and implant placement using a particulated synthetic bone substitute around chronic periâ€implant dehiscence defects in dogs. Journal of Clinical Periodontology, 2017, 44, 1172-1180.	2.3	21
66	Sinus floor elevation in sites with a perforated schneiderian membrane: What is the effect of placing a collagen membrane in a rabbit model?. Clinical Oral Implants Research, 2018, 29, 1202-1211.	1.9	21
67	Physiochemical properties and resorption progress of porcine skin-derived collagen membranes: <i>In vitro</i> and <i>in vivo</i> analysis. Dental Materials Journal, 2018, 37, 332-340.	0.8	21
68	Effects of biphasic calcium phosphate bone substitute on circumferential bone defects around dental implants in dogs. International Journal of Oral and Maxillofacial Implants, 2011, 26, 265-73.	0.6	21
69	Resolution of surgically created three-wall intrabony defects in implants using three different biomaterials: an in vivo study. Clinical Oral Implants Research, 2011, 22, 343-348.	1.9	20
70	Topography of the greater palatine artery and the palatal vault for various types of periodontal plastic surgery. Clinical Anatomy, 2014, 27, 578-584.	1,5	20
71	Preâ€clinical evaluation of the osteogenic potential of bone morphogenetic proteinâ€2 loaded onto a particulate porcine bone biomaterial. Journal of Clinical Periodontology, 2015, 42, 81-88.	2.3	20
72	A high concentration of recombinant human bone morphogenetic proteinâ€2 induces lowâ€efficacy bone regeneration in sinus augmentation: a histomorphometric analysis in rabbits. Clinical Oral Implants Research, 2016, 27, e199-e205.	1.9	20

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73	Randomized clinical trial of ridge preservation using porcine bone/crossâ€linked collagen vs. bovine bone/nonâ€crossâ€linked collagen: cone beam computed tomographic analysis. Clinical Oral Implants Research, 2017, 28, 1492-1500.	1.9	20
74	Programmed BMP-2 release from biphasic calcium phosphates for optimal bone regeneration. Biomaterials, 2021, 272, 120785.	5.7	20
7 5	Periodontal regenerative effect of a bovine hydroxyapatite/collagen block in one-wall intrabony defects in dogs: a histometric analysis. Journal of Periodontal and Implant Science, 2011, 41, 285.	0.9	19
76	Tenting effect of the elevated sinus membrane over an implant with adjunctive use of a hydroxyapatiteâ€powdered collagen membrane in rabbits. Clinical Oral Implants Research, 2015, 26, 663-670.	1.9	19
77	Bone augmentation at periâ€implant dehiscence defects comparing a synthetic polyethylene glycol hydrogel matrix vs. standard guided bone regeneration techniques. Clinical Oral Implants Research, 2017, 28, e76-e83.	1.9	19
78	Bone Regeneration of Peri-Implant Defects Using a Collagen Membrane as a Carrier for Recombinant Human Bone Morphogenetic Protein-2. BioMed Research International, 2018, 2018, 1-9.	0.9	19
79	Long-term assessment of periodontal disease progression after surgical or non-surgical treatment: a systematic review. Journal of Periodontal and Implant Science, 2019, 49, 60.	0.9	19
80	Distinctive bone regeneration of calvarial defects using biphasic calcium phosphate supplemented ultraviolet-crosslinked collagen membrane. Journal of Periodontal and Implant Science, 2020, 50, 14.	0.9	19
81	Sequential healing of onlay bone grafts using combining biomaterials with crossâ€linked collagen in dogs. Clinical Oral Implants Research, 2017, 28, 76-85.	1.9	18
82	Recombinant bone morphogenetic proteinâ€2 and plateletâ€derived growth factorâ€ <scp>BB</scp> for localized bone regeneration. Histologic and radiographic outcomes of a rabbit study. Clinical Oral Implants Research, 2017, 28, e236-e243.	1.9	18
83	Primary ridge augmentation with collagenated xenogenic block bone substitute in combination with collagen membrane and rh <scp>BMP</scp> â€2: a pilot histological investigation. Clinical Oral Implants Research, 2017, 28, 1543-1552.	1.9	18
84	Significance of implant design on the efficacy of different peri-implantitis decontamination protocols. Clinical Oral Investigations, 2021, 25, 3589-3597.	1.4	18
85	Bone formation of Escherichia coli expressed rhBMP-2 on absorbable collagen block in rat calvarial defects. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 111, 298-305.	1.6	17
86	Diagnostic accuracy of a combination of salivary hemoglobin levels, self-report questionnaires, and age in periodontitis screening. Journal of Periodontal and Implant Science, 2016, 46, 10.	0.9	17
87	The influence of diabetes mellitus on periodontal tissues: a pilot study. Journal of Periodontal and Implant Science, 2010, 40, 49.	0.9	16
88	The efficacy of <scp>BMP</scp> â€2 preloaded on bone substitute or hydrogel for bone regeneration at periâ€implant defects in dogs. Clinical Oral Implants Research, 2015, 26, 1456-1465.	1.9	16
89	Localized bone regeneration around dental implants using recombinant bone morphogenetic proteinâ€2 and plateletâ€derived growth factorâ€BB in the canine. Clinical Oral Implants Research, 2017, 28, 1334-1341.	1.9	16
90	Clinical benefits of ridge preservation for implant placement compared to natural healing in maxillary teeth: A retrospective study. Journal of Clinical Periodontology, 2020, 47, 382-391.	2.3	16

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91	Topography of the Submental Artery That Should Be Considered in Bleeding During Dentoalveolar Surgery. Journal of Craniofacial Surgery, 2012, 23, 1453-1456.	0.3	15
92	Osseointegration of dental implants installed without mechanical engagement: a histometric analysis in dogs. Clinical Oral Implants Research, 2012, 23, 1297-1301.	1.9	15
93	Secondary stability of microthickness hydroxyapatiteâ€coated dental implants installed without primary stability in dogs. Clinical Oral Implants Research, 2014, 25, 1169-1174.	1.9	15
94	Space maintenance using crosslinked collagenated porcine bone grafted without a barrier membrane in oneâ€wall intrabony defects. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2014, 102, 1454-1461.	1.6	15
95	Low-Dose Recombinant Human Bone Morphogenetic Protein-2 to Enhance the Osteogenic Potential of the Schneiderian Membrane in the Early Healing Phase: InÂVitro and InÂVivo Studies. Journal of Oral and Maxillofacial Surgery, 2014, 72, 1480-1494.	0.5	15
96	The effect of overlaying titanium mesh with collagen membrane for ridge preservation. Journal of Periodontal and Implant Science, 2015, 45, 128.	0.9	15
97	Rapid bone regeneration by <i>Escherichia coli</i> i> -derived recombinant human bone morphogenetic protein-2 loaded on a hydroxyapatite carrier in the rabbit calvarial defect model. Biomaterials Research, 2015, 19, 17.	3.2	15
98	Retrospective radiographic observational study of 1692 Straumann tissueâ€level dental implants over 10 years: I. Implant survival and loss pattern. Clinical Implant Dentistry and Related Research, 2018, 20, 860-866.	1.6	15
99	Evaluation of the Apical Complex and the Coronal Pulp as a Stem Cell Source for Dentin-pulp Regeneration. Journal of Endodontics, 2020, 46, 224-231.e3.	1.4	15
100	A hybrid technique for sinus floor elevation in the severely resorbed posterior maxilla. Journal of Periodontal and Implant Science, 2010, 40, 76.	0.9	14
101	Bone apposition on implants coated with calcium phosphate by ion beam assisted deposition in oversized drilled sockets: a histologic and histometric analysis in dogs. Journal of Periodontal and Implant Science, 2013, 43, 18.	0.9	14
102	Delayed intentional replantation of periodontally hopeless teeth: a retrospective study. Journal of Periodontal and Implant Science, 2014, 44, 13.	0.9	14
103	Comparative analysis of carrier systems for delivering bone morphogenetic proteins. Journal of Periodontal and Implant Science, 2015, 45, 136.	0.9	14
104	Retrospective Analysis of Sinus Membrane Thickening. Implant Dentistry, 2017, 26, 868-874.	1.7	14
105	Dehydrothermally Cross-Linked Collagen Membrane with a Bone Graft Improves Bone Regeneration in a Rat Calvarial Defect Model. Materials, 2017, 10, 927.	1.3	14
106	Randomized controlled clinical trial comparing guided bone regeneration of periâ€implant defects with softâ€type block versus particulate bone substitutes: Sixâ€month results of hardâ€tissue changes. Journal of Clinical Periodontology, 2022, 49, 480-495.	2.3	14
107	Bone regeneration capacity of two different macroporous biphasic calcium materials in rabbit calvarial defect. The Journal of the Korean Academy of Periodontology, 2009, 39, 223.	0.1	13
108	Effects of calcium phosphate coating to SLA surface implants by the ion-beam-assisted deposition method on self-contained coronal defect healing in dogs. Biomedical Materials (Bristol), 2009, 4, 044107.	1.7	13

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109	Osteoconductive effects of calcium phosphate glass cement grafts in rabbit calvarial defects. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2010, 95B, 47-52.	1.6	13
110	The effect of fibronectin-coated implant on canine osseointegration. Journal of Periodontal and Implant Science, 2011, 41, 242.	0.9	13
111	Alveolar bone height according to the anatomical relationship between the maxillary molar and sinus. Journal of Periodontal and Implant Science, 2020, 50, 38.	0.9	13
112	Healing of surgically created circumferential gap around Nano-coating surface dental implants in dogs. Surface and Interface Analysis, 2008, 40, 184-187.	0.8	12
113	Tomographic and histometric analysis of autogenous bone block and synthetic hydroxyapatite block grafts without rigid fixation on rabbit calvaria. Journal of Periodontal and Implant Science, 2014, 44, 251.	0.9	12
114	Surface interactions between two of the main periodontal pathogens: <i>Porphyromonas gingivalis</i> and <i>Tannerella forsythia</i> . Journal of Periodontal and Implant Science, 2016, 46, 2.	0.9	12
115	Layered approach with autogenous bone and bone substitute for ridge augmentation on implant dehiscence defects in dogs. Clinical Oral Implants Research, 2016, 27, 622-628.	1.9	12
116	Surgical Treatment of Severe Peri-Implantitis Using a Round Titanium Brush for Implant Surface Decontamination: A Case Report With Clinical Reentry. Journal of Oral Implantology, 2017, 43, 218-225.	0.4	12
117	Osteogenic efficacy of <scp>BMP</scp> â€2 mixed with hydrogel and bone substitute in periâ€implant dehiscence defects in dogs: 16Âweeks of healing. Clinical Oral Implants Research, 2018, 29, 300-308.	1.9	12
118	Maxillary sinus augmentation using biphasic calcium phosphate: dimensional stability results after 3–6 years. Journal of Periodontal and Implant Science, 2019, 49, 47.	0.9	12
119	Augmentation of keratinized tissue at tooth and implant sites by using autogenous grafts and collagenâ€based softâ€tissue substitutes. Journal of Clinical Periodontology, 2020, 47, 64-71.	2.3	12
120	Dimensional change of the healed periosteum on surgically created defects. Journal of Periodontal and Implant Science, 2011, 41, 176.	0.9	11
121	Guided Bone Regeneration Using Cyanoacrylate-Combined Calcium Phosphate in a Dehiscence Defect: A Histologic Study in Dogs. Journal of Oral and Maxillofacial Surgery, 2012, 70, 2070-2079.	0.5	11
122	Influence of nanocoated calcium phosphate on two different types of implant surfaces in different bone environment: an animal study. Clinical Oral Implants Research, 2013, 24, 1018-1022.	1.9	11
123	Effects of epigallocatechin-3-gallate on the healing of extraction sockets with a periapical lesion: A pilot study in dogs., 2015, 103, 727-734.		11
124	Late-term healing in an augmented sinus with different ratios of biphasic calcium phosphate: a pilot study using a rabbit sinus model. Journal of Periodontal and Implant Science, 2016, 46, 57.	0.9	11
125	HIF1A overexpression using cell-penetrating DNA-binding protein induces angiogenesis in vitro and in vivo. Molecular and Cellular Biochemistry, 2018, 437, 99-107.	1.4	11
126	A retrospective case series evaluating the outcome of implants with low primary stability. Clinical Oral Implants Research, 2019, 30, 861-871.	1.9	11

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127	Soft tissue substitutes to increase gingival thickness: Histologic and volumetric analyses in dogs. Journal of Clinical Periodontology, 2019, 46, 96-104.	2.3	11
128	Effects of a tetracycline blended polylactic and polyglycolic acid membrane on the healing of one-wall intrabony defects in beagle dogs. Biomedical Materials (Bristol), 2007, 2, S106-S110.	1.7	10
129	Changes in periodontium after extraction of a periodontally-involved tooth in rats. Journal of Periodontal and Implant Science, 2012, 42, 158.	0.9	10
130	Improvement in periodontal healing after periodontal surgery supported by nutritional supplement drinks. Journal of Periodontal and Implant Science, 2014, 44, 109.	0.9	10
131	Bone Regenerative Efficacy of Limited-Dose Escherichia Coli–Derived rhBMP-2 With Biphasic Calcium Phosphate Carrier in Rabbit Calvarial Defect Model. Implant Dentistry, 2016, 25, 16-23.	1.7	10
132	Longâ€term evaluation of sinus floor elevation using a modified lateral approach in the posterior maxilla. Clinical Oral Implants Research, 2017, 28, 946-953.	1.9	10
133	Root coverage using porcine collagen matrix with fibroblast growth factorâ€2: a pilot study in dogs. Journal of Clinical Periodontology, 2017, 44, 96-103.	2.3	10
134	Sinus augmentation using rhBMP-2-loaded synthetic bone substitute with simultaneous implant placement in rabbits. Journal of Periodontal and Implant Science, 2017, 47, 86.	0.9	10
135	Dimensional changes of the maxillary sinus augmented with a collagenated synthetic bone block or synthetic bone particulates: A preâ€elinical study in rabbits. Journal of Clinical Periodontology, 2020, 47, 1416-1426.	2.3	10
136	The effect of post heat treatment of hydroxyapatite-coated implants on the healing of circumferential coronal defects in dogs. Thin Solid Films, 2009, 517, 5375-5379.	0.8	9
137	Histological characteristics of newly formed cementum in surgically created one-wall intrabony defects in a canine model. Journal of Periodontal and Implant Science, 2010, 40, 3.	0.9	9
138	Cumulative survival rate of Astra Tech implants: a retrospective analysis. Journal of Periodontal and Implant Science, 2011, 41, 86.	0.9	9
139	Dissolution behavior and early bone apposition of calcium phosphate-coated machined implants. Journal of Periodontal and Implant Science, 2013, 43, 291.	0.9	9
140	Early bone healing onto implant surface treated by fibronectin/oxysterol for cell adhesion/osteogenic differentiation: <i>in vivo</i> experimental study in dogs. Journal of Periodontal and Implant Science, 2014, 44, 242.	0.9	9
141	Anatomical topography of the mandibular symphysis in the Korean population: A computed tomography analysis. Clinical Anatomy, 2014, 27, 592-597.	1.5	9
142	Biocompatibility and resorption pattern of newly developed hyaluronic acid hydrogel reinforced three-layer poly (lactide-co-glycolide) membrane: histologic observation in rabbit calvarial defect model. Biomaterials Research, 2014, 18, 12.	3.2	9
143	Prevalence of Cervical Enamel Projection and Its Impact on Furcation Involvement in Mandibular Molars: A Coneâ∈Beam Computed Tomography Study in Koreans. Anatomical Record, 2016, 299, 379-384.	0.8	9
144	Biomimetic characteristics of mussel adhesive protein-loaded collagen membrane in guided bone regeneration of rabbit calvarial defects. Journal of Periodontal and Implant Science, 2018, 48, 305.	0.9	9

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145	Retrospective radiographic observational study of 1692 Straumann tissueâ€level dental implants over 10 years. II. Marginal bone stability. Clinical Implant Dentistry and Related Research, 2018, 20, 875-881.	1.6	9
146	Increasing the tissue thickness at implant sites using guided bone regeneration and an additional collagen matrix: Histologic observations in beagle dogs. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2019, 107, 741-749.	1.6	9
147	Soft Tissue Dimensions Following Tooth Extraction in the Posterior Maxilla: A Randomized Clinical Trial Comparing Alveolar Ridge Preservation to Spontaneous Healing. Journal of Clinical Medicine, 2020, 9, 2583.	1.0	9
148	Immunohistochemical characteristics of lateral bone augmentation using different biomaterials around chronic periâ€implant dehiscence defects: An experimental in vivo study. Clinical Oral Implants Research, 2021, 32, 569-580.	1.9	9
149	Accuracy of Dental Implant Placement by a Novel In-House Model-Free and Zero-Setup Fully Guided Surgical Template Made of a Light-Cured Composite Resin (VARO Guide®): A Comparative In Vitro Study. Materials, 2021, 14, 4023.	1.3	9
150	Effect of collagen membrane and of bone substitute on lateral bone augmentation with titanium mesh: An experimental in vivo study. Clinical Oral Implants Research, 2022, 33, 413-423.	1.9	9
151	Investigation of bone formation using calcium phosphate glass cement in beagle dogs. Journal of Periodontal and Implant Science, 2010, 40, 125.	0.9	8
152	Paracrine effect of the bone morphogeneticprotein-2 at the experimental site on healing of the adjacent control site: a study in the rabbit calvarial defect model. Journal of Periodontal and Implant Science, 2014, 44, 178.	0.9	8
153	Effectiveness of biphasic calcium phosphate block bone substitutes processed using a modified extrusion method in rabbit calvarial defects. Journal of Periodontal and Implant Science, 2015, 45, 46.	0.9	8
154	Bone regeneration using threeâ€dimensional hexahedron channel structured BCP block in rabbit calvarial defects. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2019, 107, 2254-2262.	1.6	8
155	Lateral onlay grafting using different combinations of softâ€type synthetic block grafts and resorbable collagen membranes: An experimental in vivo study. Clinical Oral Implants Research, 2020, 31, 303-314.	1.9	8
156	Efficacy of Local Minocycline Agents in Treating Peri-Implantitis: An Experimental In Vivo Study in Beagle Dogs. Pharmaceutics, 2020, 12, 1016.	2.0	8
157	Addition of autogenous bone chips to deproteinized bovine bone mineral does not have additional benefit in lateral ridge augmentation—A preclinical in vivo experimental study. Clinical Oral Implants Research, 2021, 32, 1105-1114.	1.9	8
158	Evaluation of different grafting materials in three-wall intra-bony defects around dental implants in beagle dogs. Current Applied Physics, 2005, 5, 507-511.	1.1	7
159	Effect of seeding using an avidin-biotin binding system on the attachment of periodontal ligament fibroblasts to nanohydroxyapatite scaffolds: three-dimensional culture. Journal of Periodontal and Implant Science, 2011, 41, 73.	0.9	7
160	In Vivo Comparative Investigation of Three Synthetic Graft Materials with Varying Compositions Processed Using Different Methods. International Journal of Oral and Maxillofacial Implants, 2015, 30, 1280-1286.	0.6	7
161	Bone formation around rhBMP-2-coated implants in rabbit sinuses with or without absorbable collagen sponge grafting. Journal of Periodontal and Implant Science, 2015, 45, 238.	0.9	7
162	The Effectiveness of a Customized Titanium Mesh for Ridge Preservation with Immediate Implantation in Dogs. Clinical Implant Dentistry and Related Research, 2015, 17, e652-60.	1.6	7

#	Article	IF	Citations
163	Report of a human autopsy case in maxillary sinuses augmented using a synthetic bone substitute: Microâ€computed tomographic and histologic observations. Clinical Oral Implants Research, 2018, 29, 339-345.	1.9	7
164	Sinus floor elevation using implants coated with recombinant human bone morphogenetic protein-2: micro-computed tomographic and histomorphometric analyses. Clinical Oral Investigations, 2018, 22, 829-837.	1.4	7
165	Human Autopsy Study of Peri-implant Dehiscence Defects with Guided Bone Regeneration: A Case Report. International Journal of Periodontics and Restorative Dentistry, 2019, 39, 517-524.	0.4	7
166	Locally Applied Slow-Release of Minocycline Microspheres in the Treatment of Peri-Implant Mucositis: An Experimental In Vivo Study. Pharmaceutics, 2020, 12, 668.	2.0	7
167	Effect of chitosan with absorbable collagen sponge carrier on bone regeneration in rat calvarial defect model. Current Applied Physics, 2007, 7, e68-e70.	1.1	6
168	The effects of hydroxyapatite/calcium phosphate glass scaffold and its surface modification with bovine serum albumin on 1-wall intrabony defects of beagle dogs: a preliminary study. Biomedical Materials (Bristol), 2008, 3, 044113.	1.7	6
169	The biological effect of cyanoacrylate-combined calcium phosphate in rabbit calvarial defects. Journal of Periodontal and Implant Science, 2011, 41, 123.	0.9	6
170	Effect of fibroblast growth factor on injured periodontal ligament and cementum after tooth replantation in dogs. Journal of Periodontal and Implant Science, 2015, 45, 111.	0.9	6
171	Proofâ€ofâ€concept study of vertical augmentation using blockâ€type allogenic bone grafts: A preclinical experimental study on rabbit calvaria. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2018, 106, 2700-2707.	1.6	6
172	Antiâ€resorptive effect of pamidronate on extraction socket wall in dogs. Clinical Oral Implants Research, 2018, 29, 688-696.	1.9	6
173	Tissue integration of zirconia and titanium implants with and without buccal dehiscence defects—A histologic and radiographic preclinical study. Clinical Oral Implants Research, 2019, 30, 660-669.	1.9	6
174	Bone augmentation using small molecules with biodegradable calcium sulfate particles in a vertical onlay graft model in the rabbit calvarium. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2020, 108, 1343-1350.	1.6	6
175	Red fluorescence of Interdental plaque for screening of gingival health. Photodiagnosis and Photodynamic Therapy, 2020, 29, 101636.	1.3	6
176	Volume stability of the augmented sinus using a collagenated bovine bone mineral grafted in case of a perforated Schneiderian membrane: An experimental study in rabbits. Journal of Clinical Periodontology, 2020, 47, 649-656.	2.3	6
177	Interproximal periodontal defect model in dogs: a pilot study. Oral Diseases, 2011, 17, 26-32.	1.5	5
178	Gingival Coverage of latrogenically Denuded Labial Bone Resulting from Thermal Trauma. International Journal of Periodontics and Restorative Dentistry, 2013, 33, 635-639.	0.4	5
179	Different bone regeneration patterns in periimplant circumferential gap defects grafted with two types of osteoconductive biomaterial. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2016, 104, 1202-1209.	1.6	5
180	Tissue integration of zirconia and titanium implants with and without buccal dehiscence defects. Journal of Periodontal and Implant Science, 2018, 48, 182.	0.9	5

#	Article	IF	Citations
181	Reosseointegration After Regenerative Surgical Therapy Using a Synthetic Bone Substitute for Peri-implantitis: Human Autopsy Study. International Journal of Periodontics and Restorative Dentistry, 2018, 38, 585-591.	0.4	5
182	The effects of hard and soft tissue grafting and individualization of healing abutments at immediate implants: an experimental study in dogs. Journal of Periodontal and Implant Science, 2019, 49, 171.	0.9	5
183	Effect of teriparatide on early sinus graft healing in the ovariectomized rabbit. Clinical Oral Implants Research, 2020, 31, 264-273.	1.9	5
184	Clinical and Microbiological Efficacy of Pyrophosphate Containing Toothpaste: A Double-Blinded Placebo-Controlled Randomized Clinical Trial. Microorganisms, 2020, 8, 1806.	1.6	5
185	Secondary stability achieved in dental implants with a calciumâ€coated sandblasted, largeâ€grit, acidâ€etched (SLA) surface and a chemically modified SLA surface placed without mechanical engagement: A preclinical study. Clinical Oral Implants Research, 2021, 32, 1474-1483.	1.9	5
186	Effects of soft tissue grafting prior to orthodontic treatment on preventing gingival recession in dogs. Journal of Periodontal and Implant Science, 2020, 50, 226.	0.9	5
187	Effect of Schneiderian membrane integrity on bone formation in sinus augmentation: An experimental study in rabbits. Journal of Clinical Periodontology, 2022, 49, 76-83.	2.3	5
188	The effect of a multi-treated implant surface on gap defect healing in dogs. Thin Solid Films, 2009, 517, 5352-5356.	0.8	4
189	<i>In situ</i> dental implant installation after decontamination in a previously peri-implant diseased site: a pilot study. Journal of Periodontal and Implant Science, 2012, 42, 13.	0.9	4
190	Reosseointegration of mechanically disintegrated implants in dogs: mechanical and histometric analyses. Clinical Oral Implants Research, 2014, 25, 729-734.	1.9	4
191	Bone Regenerative Potential of Enamel Matrix Protein in the Circumferential Defect Around a Dental Implant. Implant Dentistry, 2016, 25, 179-185.	1.7	4
192	InÂVivo Evaluation of Commercially Available Gel-Type Polyethylene Glycol Membrane for Carrier of Recombinant Human Bone Morphogenetic Protein-2. Journal of Oral and Maxillofacial Surgery, 2017, 75, 297.e1-297.e13.	0.5	4
193	Sinus augmentation using a histone deacetylase inhibitor in a calcium sulfate carrier in rabbit: A pilot study., 2017, 105, 1916-1923.		4
194	Core Ossification of Bone Morphogenetic Protein-2-Loaded Collagenated Bone Mineral in the Sinus. Tissue Engineering - Part A, 2021, 27, 905-913.	1.6	4
195	Immediate versus delayed application of bone morphogenetic protein-2 solution in damaged extraction sockets: a preclinical in vivo investigation. Clinical Oral Investigations, 2021, 25, 275-282.	1.4	4
196	Effectiveness of xenogeneic and synthetic boneâ€block substitute materials with/without recombinant human bone morphogenetic proteinâ€2: A preclinical study using a rabbit calvarium model. Journal of Clinical Periodontology, 2021, 48, 1126-1136.	2.3	4
197	Accuracy of Surgical Robot System Compared to Surgical Guide for Dental Implant Placement: A Pilot Study. Journal of Implantology and Applied Sciences, 2022, 26, 27-38.	0.0	4
198	A cumulative survival rate of implants installed on posterior maxilla augmented using MBCP after 2 years of loading: A retrospective clinical study. The Journal of the Korean Academy of Periodontology, 2008, 38, 669.	0.1	3

#	Article	IF	Citations
199	Application of a Collagenated Biphasic Calcium Phosphate Loaded with Fibroblast Growth Factor-2 in the Rabbit Sinus: A Pilot Study. International Journal of Oral and Maxillofacial Implants, 2015, 30, 1197-1204.	0.6	3
200	<i>De novo</i> bone formation underneath the sinus membrane supported by a bone patch: a pilot experiment in rabbit sinus model. Clinical Oral Implants Research, 2017, 28, 1175-1181.	1.9	3
201	Bone Regeneration Using N-Methyl-2-pyrrolidone as an Enhancer for Recombinant Human Bone Morphogenetic Protein-2 in a Rabbit Sinus Augmentation Model. BioMed Research International, 2017, 2017, 1-8.	0.9	3
202	Parathyroid Hormone (1-34) Might Not Improve Early Bone Healing after Sinus Augmentation in Healthy Rabbits. BioMed Research International, 2017, 2017, 1-8.	0.9	3
203	Effect of Hypoxia-Inducible Factor $1\hat{l}_{\pm}$ on Early Healing in Extraction Sockets. BioMed Research International, 2018, 2018, 1-9.	0.9	3
204	Resonance Frequency Analysis of Tapered Implants Placed at Maxillary Posterior Sites After Lateral Sinus Augmentation. Implant Dentistry, 2019, 28, 62-67.	1.7	3
205	Overaugmentation to compensate for postextraction ridge atrophy using a putty-type porcine bone substitute material with recombinant bone morphogenetic protein-2: 4Âweeks of healing in a canine model. Clinical Oral Investigations, 2019, 23, 2465-2474.	1.4	3
206	Effects of Paste Type Calcium Sulfate on the Periodontal Healing of 3-Wall Intrabony Defects in Dogs. Key Engineering Materials, 2006, 309-311, 203-206.	0.4	2
207	Mechanism, prevention, risk assessment and treatment in bisphosphonates induced osteonecrosis of the jaw. The Journal of the Korean Academy of Periodontology, 2009, 39, 1.	0.1	2
208	The effect of calcium phosphate bone substitute on defect resolution around a roughâ€surfaced dental implants in dogs. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2011, 99B, 21-26.	1.6	2
209	Development of the implant surgical technique and assessment rating system. Journal of Periodontal and Implant Science, 2012, 42, 25.	0.9	2
210	Intranuclear Delivery of Nuclear Factor-Kappa B p65 in a Rat Model of Tooth Replantation. International Journal of Molecular Sciences, 2021, 22, 1987.	1.8	2
211	Long-term Evaluation of IMZ Implants; Success and Survival Rates. The Journal of the Korean Academy of Periodontology, 2005, 35, 1039.	0.1	2
212	Assessment of clinical and radiographic outcomes of guided bone regeneration with dehydrothermally cross-linked collagen membrane around peri-implant dehiscence defects: Results from a 3-year randomized clinical trial. Oral Biology Research, 2019, 43, 8-16.	0.0	2
213	Dimensional ridge changes in conjunction with four implant timing protocols and two types of soft tissue grafts: A pilot preâ€elinical study. Journal of Clinical Periodontology, 2022, , .	2.3	2
214	Effects of Mixture of Fibrin-Fibronectin Sealant System and Calcium Carbonate in Periodontal Intrabony Defects. Key Engineering Materials, 2006, 309-311, 1397-1400.	0.4	1
215	The Effects of Autograft and Calcium Carbonate on the Periodontal Healing of 3-Wall Intrabony Defects in Dogs. Key Engineering Materials, 2006, 309-311, 187-190.	0.4	1
216	Histomorphology on Healing of the Chitosan Membrane and \hat{l}^2 -TCP on Dental Implant Dehiscence Defects in Dogs. Key Engineering Materials, 2006, 309-311, 255-258.	0.4	1

#	Article	lF	CITATIONS
217	The Effect of Lif-Maleic Acid Added Calcium Aluminate Bone Cement and Ca-PMMA Composite Bone Cement on Bone Regeneration in Rat Calvarial Defects. Key Engineering Materials, 2007, 330-332, 851-854.	0.4	1
218	The Clinical Effects of Anorganic Bovine-Derived Hydroxyapatite Matrix(ABM)/Cell Binding Peptide (P-15) in Human Periodontal Defects. Key Engineering Materials, 2007, 330-332, 1389-1392.	0.4	1
219	The evaluation of healing patterns in surgically created circumferential gap defects around dental implants according to implant surface, defect width and defect morphology. The Journal of the Korean Academy of Periodontology, 2008, 38, 385.	0.1	1
220	The histometric analysis of osseointegration in hydroxyapatite surface dental implants by ion beam-assisted deposition. The Journal of the Korean Academy of Periodontology, 2008, 38, 363.	0.1	1
221	The retrospective study of survival rate of implants with maxillary sinus floor elevation. The Journal of the Korean Academy of Periodontology, 2009, 39, 293.	0.1	1
222	Bone Regeneration and Collagen Fiber Orientation Around Calcium Phosphate–Coated Implants with Machined or Rough Surfaces: A Short-Term Histomorphometric Study in Dog Mandibles. International Journal of Oral and Maxillofacial Implants, 2013, 28, 1395-1402.	0.6	1
223	Preferences and flexibility in decision-making among dental clinicians regarding the treatment of multirooted teeth: an interactive communication device-based survey at two academic conferences. Journal of Periodontal and Implant Science, 2016, 46, 166.	0.9	1
224	Schematic of mean thickness distribution on the lateral aspect of the canine frontal sinus as an experimental model of sinus surgery. Anatomy and Cell Biology, 2018, 51, 236.	0.5	1
225	Radiographic and Histologic Analysis 1–2 Years after Alveolar Ridge Preservation in Maxillary Premolar and Molar: A Case Report. Applied Sciences (Switzerland), 2021, 11, 6591.	1.3	1
226	Immediate loading of fixed partial prostheses reconstructed using either tapered or straight implants in the posterior area: A randomized clinical trial. Clinical Implant Dentistry and Related Research, 2021, 23, 703-715.	1.6	1
227	Accuracy and Feasibility of a Zero-Setup Implant Guide System Made of a Light-Cured Composite Resin with Simultaneous Flapless Sinus Augmentation: A Pilot Study. Applied Sciences (Switzerland), 2021, 11, 8085.	1.3	1
228	A retrospective clinical study of survival rate of the ITI TE® implant. The Journal of the Korean Academy of Periodontology, 2006, 36, 673.	0.1	1
229	Consideration of Minimal Interocclusal Distance for Implant-supported Prosthesis. The Korean Academy of Oral and Maxillofacial Implantology, 2017, 21, 54-64.	0.3	1
230	Sinus augmentation using rhBMP-2-loaded synthetic bone substitute with simultaneous implant placement in rabbits. Journal of Periodontal and Implant Science, 2017, 47, 86.	0.9	1
231	Consideration of Minimal Interocclusal Distance for Implant-supported Prosthesis Consideration of Minimal Interocclusal Distance for Implant-supported Prosthesis . The Korean Academy of Oral and Maxillofacial Implantology, 2017, 21, 54-64.	0.3	1
232	Immediate implant placement in conjunction with guided bone regeneration and/or connective tissue grafts: an experimental study in canines. Journal of Periodontal and Implant Science, 2022, 51, 170-180.	0.9	1
233	The Effects of Dichloromethane fraction of Phlomodis Radix(DFPR) on differentiation of Mouse Calvarial Cell. The Journal of the Korean Academy of Periodontology, 2004, 34, 791.	0.1	0
234	The analysis of short term success rate and healing patterns of Implantium® Implant. The Journal of the Korean Academy of Periodontology, 2006, 36, 683.	0.1	0

#	Article	IF	Citations
235	The Effects of Calcium Phosphate-Chitosan Block Bone Graft on the Periodontal Regeneration in One Wall Intrabony Defects in Beagle Dogs. Key Engineering Materials, 2007, 342-343, 393-396.	0.4	0
236	The Effects of Antibiotics Blended Chitosan Membranes on the Calvarial Critical Size Defect in Sprague Dawley Rats. Key Engineering Materials, 2007, 342-343, 857-860.	0.4	0
237	The Analysis of Bone regenerative effect with carriers of bone morphogenetic protein in rat calvarial defects. The Journal of the Korean Academy of Periodontology, 2007, 37, 733.	0.1	0
238	Initial tissue response of biodegradable membrane in rat subcutaneous model. The Journal of the Korean Academy of Periodontology, 2007, 37, 839.	0.1	0
239	The clinical effects of calcium sulfate combined with calcium carbonate in intrabony defects. Surface and Interface Analysis, 2008, 40, 174-175.	0.8	0
240	Study of chitosan's effects on periodontal tissue regeneration: a meta-analysis of the histomorphometry. The Journal of the Korean Academy of Periodontology, 2008, 38, 7.	0.1	0
241	A retrospective study of the dental implants placed in the controlled diabetes mellitus patients. The Journal of the Korean Academy of Periodontology, 2009, 39, 311.	0.1	0
242	Monolithic Zirconia FPD on Modified Titanium Bonding Bases in Limited Interocclusal Distance: A Case Report. Journal of Oral Implantology, 2019, 46, 0000-0000.	0.4	0
243	Retrospective analysis of frialit-2® implant system placed in maxilla. The Journal of the Korean Academy of Periodontology, 2005, 35, 449.	0.1	0
244	A Retrospective study of the type of patients, the distribution of implant and the survival rate of Xive \hat{A}^{\otimes} implant. The Journal of the Korean Academy of Periodontology, 2007, 37, 523.	0.1	0
245	A comparative clinical study on oxidized titanium implants and sandblasted large-grit acid etched implants in soft bone. The Journal of the Korean Academy of Periodontology, 2009, 39, 205.	0.1	0
246	A retrospective study of survival rate of dental implants placed in osteoporosis patients. The Journal of the Korean Academy of Periodontology, 2009, 39, 413.	0.1	0
247	SURGICAL TREATMENT OF HEAVY MANDIBULAR LABIAL FRENUM IN PRE-SCHOOL CHILD WITH A HISTORY OF SYNDACTYLY SURGERY: A CASE REPORT. The Journal of Korea Assosiation for Disability and Oral Health, 2013, 9, 103-106.	0.2	0
248	Histological Evaluation of Maxillary Sinus Lift and Ridge Preservation with Deproteinized Porcine Bone Mineral (DPBM): Case Report. The Korean Academy of Oral and Maxillofacial Implantology, 2017, 21, 24-32.	0.3	0
249	Interdisciplinary Approaches for Resolution of Non-Ideal Interocclusal Space Prior to Dental Implant Treatments. The Korean Academy of Oral and Maxillofacial Implantology, 2019, 23, 72-85.	0.3	0
250	Association between periodontal flap surgery for periodontitis and vasculogenic erectile dysfunction in Koreans. Journal of Periodontal and Implant Science, 2017, 47, 96.	0.9	0
251	Histological Evaluation of Maxillary Sinus Lift and Ridge Preservation with Deproteinized Porcine Bone Mineral (DPBM): Case Report Histological Evaluation of Maxillary Sinus Lift and Ridge Preservation with Deproteinized Porcine Bone Mineral (DPBM): Case Report . The Korean Academy of Oral and Maxillofacial Implantology, 2017, 21, 24-32.	0.3	0