Dong-Won Lee

List of Publications by Year
in descending order

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29	519	687220 13	642610 23
papers	citations	h-index	g-index

29	29	29	517
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comparison of peri-implant marginal bone level changes between tapered and straight implant designs: 5-year follow-up results. Journal of Periodontal and Implant Science, 2021, 51, 422.	0.9	1
2	Adjunctive use of metronidazoleâ€minocycline ointment in the nonsurgical treatment of periâ€implantitis: A multicenter randomized controlled trial. Clinical Implant Dentistry and Related Research, 2021, 23, 543-554.	1.6	12
3	Effect of initial placement level and wall thickness on maintenance of the marginal bone level in implants with a conical implant-abutment interface: a 5-year retrospective study. Journal of Periodontal and Implant Science, 2019, 49, 185.	0.9	1
4	Association between Oral Health and Gastric Neoplastic Lesions. The Korean Journal of Helicobacter and Upper Gastrointestinal Research, 2018, 18, 56.	0.1	0
5	Soft Tissue Measurement Method Using Radiopaque Material on Cone-beam Computed Tomography: An Ex Vivo Validation Study. The Korean Academy of Oral and Maxillofacial Implantology, 2018, 22, 210-218.	0.3	0
6	Local Injection of Hyaluronic Acid Filler Improves Open Gingival Embrasure: Validation Through a Rat Model. Journal of Periodontology, 2017, 88, 1221-1230.	1.7	24
7	Effect of Ratio of Residual Alveolar Bone to Graft Material in Contact With Fixture Surface on Marginal Bone Loss of Implants in Augmented Maxillary Sinuses. Implant Dentistry, 2017, 26, 80-86.	1.7	2
8	Effects of thread size in the implant neck area on periâ€implant hard and soft tissues: an animal study. Clinical Oral Implants Research, 2016, 27, 1187-1192.	1.9	4
9	Effects of Thread Depth in the Neck Area on Peri-Implant Hard and Soft Tissues: An Animal Study. Journal of Periodontology, 2016, 87, 1360-1368.	1.7	5
10	Scar formation and revision after the removal of orthodontic miniscrews. Korean Journal of Orthodontics, 2015, 45, 146.	0.8	6
11	Cross-sectional evaluation of the prevalence and factors associated with soft tissue scarring after the removal of miniscrews. Angle Orthodontist, 2015, 85, 420-426.	1.1	10
12	Effect of Crown to Implant Ratio and Anatomical Crown Length on Clinical Conditions in a Single Implant: A Retrospective Cohort Study. Clinical Implant Dentistry and Related Research, 2015, 17, 724-731.	1.6	11
13	Change in masticatory ability with the implant restoration of second molars. Journal of Prosthetic Dentistry, 2014, 111, 286-292.	1.1	5
14	The effects of off-axial loading on periimplant marginal bone loss in a singleÂimplant. Journal of Prosthetic Dentistry, 2014, 112, 501-507.	1.1	10
15	Autotransplantation combined with orthodontic treatment to restore an adult's posttraumatic dentition. American Journal of Orthodontics and Dentofacial Orthopedics, 2013, 144, 268-277.	0.8	4
16	Changes in the fractal dimension of peri-implant trabecular bone after loading: a retrospective study. Journal of Periodontal and Implant Science, 2013, 43, 209.	0.9	20
17	Effect of thread size on the implant neck area: preliminary results at 1Âyear of function. Clinical Oral Implants Research, 2012, 23, 1147-1151.	1.9	27
18	The plaque-removing efficacy of a single-tufted brush on the lingual and buccal surfaces of the molars. Journal of Periodontal and Implant Science, 2011, 41, 131.	0.9	13

#	Article	IF	Citations
19	A canine model for histometric evaluation of periodontal regeneration. Periodontology 2000, 2011, 56, 209-226.	6.3	23
20	Effect of conical configuration of fixture on the maintenance of marginal bone level: preliminary results at 1 year of function. Clinical Oral Implants Research, 2010, 21, 439-444.	1.9	16
21	Comparison of interproximal soft tissue height for single implants and contraâ€lateral natural teeth. Clinical Oral Implants Research, 2009, 20, 1320-1325.	1.9	4
22	Influence of Early Cover Screw Exposure on Crestal Bone Loss Around Implants: Intraindividual Comparison of Bone Level at Exposed and Nonâ€Exposed Implants. Journal of Periodontology, 2009, 80, 933-939.	1.7	14
23	Influence of the Tooth- and Implant-Side Marginal Bone Level on the Interproximal Papilla Dimension in a Single Implant With a Microthread, Conical Seal, and Platform-Switched Design. Journal of Periodontology, 2009, 80, 1541-1547.	1.7	20
24	Comparative Analysis of Periâ€Implant Marginal Bone Loss Based on Microthread Location: A 1â€Year Prospective Study After Loading. Journal of Periodontology, 2009, 80, 1937-1944.	1.7	51
25	Effect of microthread on the maintenance of marginal bone level: a 3-year prospective study. Clinical Oral Implants Research, 2007, 18, 465-470.	1.9	156
26	Dimension of Interproximal Soft Tissue Between Adjacent Implants in Two Distinctive Implant Systems. Journal of Periodontology, 2006, 77, 1080-1084.	1.7	20
27	Dimension of Keratinized Mucosa and the Interproximal Papilla Between Adjacent Implants. Journal of Periodontology, 2005, 76, 1856-1860.	1.7	22
28	Non-Invasive Method to Measure the Length of Soft Tissue From the Top of the Papilla to the Crestal Bone. Journal of Periodontology, 2005, 76, 1311-1314.	1.7	38
29	The effect of flap operation and metronidazole gel combined therapy on the treatment of the juvenile periodontitis. The Journal of the Korean Academy of Periodontology, 2001, 31, 765.	0.1	0