Nam-Ki Lee

List of Publications by Year in descending order

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933447 794594 28 384 10 19 citations h-index g-index papers 29 29 29 382 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Comparison of treatment effects from total arch distalization using modified Câ€palatal plates versus maxillary premolar extraction in Class II patients with severe overjet. Orthodontics and Craniofacial Research, 2022, 25, 119-127.	2.8	9
2	Comparison of treatment effects after total mandibular arch distalization with miniscrews vs ramal plates in patients with Class III malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2022, 161, 529-536.	1.7	11
3	Long-Term CBCT Evaluation of Mandibular Third Molar Changes after Distalization in Adolescents. Applied Sciences (Switzerland), 2022, 12, 4613.	2.5	1
4	Accuracy of a surface-based fusion method when integrating digital models and the cone beam computed tomography scans with metal artifacts. Scientific Reports, 2022, 12, 8034.	3.3	2
5	Accuracy of intraoral scan images in full arch with orthodontic brackets: a retrospective in vivo study. Clinical Oral Investigations, 2021, 25, 4861-4869.	3.0	13
6	Analysis of Sagittal Position Changes of the Condyle After Mandibular Setback Surgery Across the Four Different Types of Plating Systems. Journal of Craniofacial Surgery, 2021, 32, 2441-2445.	0.7	3
7	Factors associated with the maxillary third molar position after total arch distalization using a modified Câ€palatal plate in adolescents. Orthodontics and Craniofacial Research, 2021, 24, 31-38.	2.8	10
8	Total maxillary arch distalization with modified C-palatal plates in adolescents: A long-term study using cone-beam computed tomography. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 159, 470-479.	1.7	15
9	The effects of a corticotomy on space closure by molar protraction using TSADs in patients with missing mandibular first molars. Orthodontics and Craniofacial Research, 2021, , .	2.8	2
10	Long-term evaluation of maxillary molar position after distalization using modified C-palatal plates in patients with and without secondÂmolar eruption. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 160, 853-861.	1.7	10
11	3D digital applications of the modified C-palatal plate for molar distalization Journal of Clinical Orthodontics: JCO, 2021, 55, 773-781.	0.1	O
12	Comparison of facial esthetic standards between Latin American and Asian populations using 3D stereophotogrammetric analysis. Journal of the World Federation of Orthodontists, 2020, 9, 129-136.	2.3	9
13	Changes in maximum lip-closing force after extraction and nonextraction orthodontic treatments. Korean Journal of Orthodontics, 2020, 50, 120.	2.3	3
14	Biomechanical considerations for total distalization of the maxillary dentition using TSADs. Seminars in Orthodontics, 2020, 26, 139-147.	1.4	7
15	Association of maxillary dental developmental abnormality with precocious puberty: a case-control study. Maxillofacial Plastic and Reconstructive Surgery, 2020, 42, 30.	1.8	3
16	Factors Related to Relapse After Mandibular Setback Surgery With Minimal Presurgical Orthodontics. Journal of Oral and Maxillofacial Surgery, 2019, 77, 1072.e1-1072.e9.	1.2	8
17	Conservative interdisciplinary treatment of a case with multiple facial and condyle fractures. Dental Traumatology, 2017, 33, 226-229.	2.0	0
18	Comparing Stability of Mandibular Setback Versus 2-Jaw Surgery in Class III Patients With Minimal Presurgical Orthodontics. Journal of Oral and Maxillofacial Surgery, 2017, 75, 1240-1248.	1.2	13

#	ARTICLE	IF	CITATION
19	Comparative evaluation of the sliding plate technique for fixation of a sagittal split ramus osteotomy: finite element analysis. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, e148-e152.	0.4	12
20	Comparison of the Stability After Mandibular Setback With Minimal Orthodontics of Class III Patients With Different Facial Types. Journal of Oral and Maxillofacial Surgery, 2016, 74, 1464.e1-1464.e10.	1.2	10
21	Evaluation of Soft Tissue Changes Around the Lips After Mandibular Setback Surgery With Minimal Orthodontics Using Three-Dimensional Stereophotogrammetry. Journal of Oral and Maxillofacial Surgery, 2016, 74, 1044-1054.	1.2	9
22	Analysis of time to failure of orthodontic mini-implants after insertion or loading. Journal of the Korean Association of Oral and Maxillofacial Surgeons, 2015, 41, 240.	0.8	9
23	Evaluation of soft tissue changes around the lips after bracket debonding using three-dimensional stereophotogrammetry. Angle Orthodontist, 2015, 85, 833-840.	2.4	13
24	Influence of the Changes in Arch Width on Postsurgical Relapse After Mandibular Setback Surgery With Minimal Orthodontics. Journal of Oral and Maxillofacial Surgery, 2014, 72, 1820-1831.	1.2	10
25	Evaluation of post-surgical relapse after mandibular setback surgery with minimal orthodontic preparation. Journal of Cranio-Maxillo-Facial Surgery, 2013, 41, 47-51.	1.7	44
26	The short-term treatment effects of face mask therapy in Class III patients based on the anchorage device. Angle Orthodontist, 2012, 82, 846-852.	2.4	52
27	Stress and displacement between maxillary protraction with miniplates placed at the infrazygomatic crest and the lateral nasal wall: A 3-dimensional finite element analysis. American Journal of Orthodontics and Dentofacial Orthopedics, 2012, 141, 345-351.	1.7	42
28	Effects of the diameter and shape of orthodontic mini-implants on microdamage to the cortical bone. American Journal of Orthodontics and Dentofacial Orthopedics, 2010, 138, 8.e1-8.e8.	1.7	64