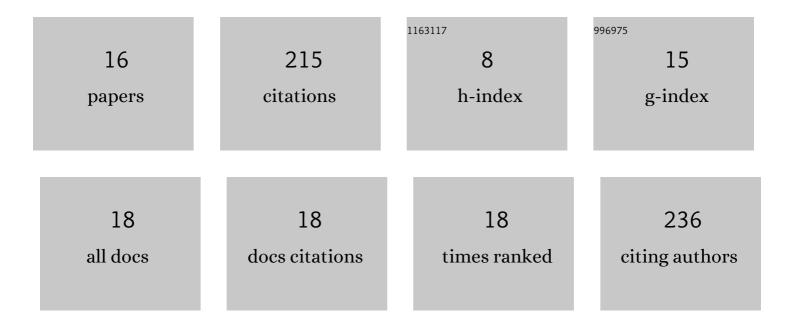
Ki-Ho Park

List of Publications by Year in descending order

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KI-HO DADK

#	Article	IF	CITATIONS
1	Critical issues concerning biocreative strategy in contemporary temporary skeletal anchorage device orthodontics: A narrative review. Orthodontics and Craniofacial Research, 2021, 24, 39-47.	2.8	7
2	Ramal inclination in the frontal plane after bimaxillary orthognathic surgery in skeletal classÂIII facial asymmetry. Journal of Orofacial Orthopedics, 2021, , 1.	1.3	0
3	Three-dimensional soft tissue changes according to skeletal changes after mandibular setback surgery by using cone-beam computed tomography and a structured light scanner. Progress in Orthodontics, 2019, 20, 25.	3.5	8
4	Surface analysis of metal clips of ceramic self-ligating brackets. Korean Journal of Orthodontics, 2019, 49, 12.	2.3	2
5	Microwell-mediated cell spheroid formation and its applications. Macromolecular Research, 2018, 26, 1-8.	2.4	19
6	Predictors of favorable soft tissue profile outcomes following Class II Twin-block treatment. Korean Journal of Orthodontics, 2018, 48, 11.	2.3	7
7	Morphological investigation of various orthodontic lingual bracket slots using scanning electron microscopy and atomic force microscopy. Microscopy Research and Technique, 2016, 79, 1193-1199.	2.2	5
8	In vitro slidingâ€driven morphological changes in representative esthetic <scp>NiTi</scp> archwire surfaces. Microscopy Research and Technique, 2015, 78, 926-934.	2.2	9
9	Surface ultrastructure and mechanical properties of three different whiteâ€coated NiTi archwires. Scanning, 2015, 37, 414-421.	1.5	25
10	Displacement pattern of the anterior segment using antero-posterior lingual retractor combined with a palatal plate. Korean Journal of Orthodontics, 2015, 45, 289.	2.3	18
11	Measurement of three-dimensional perioral soft tissue changes in dentoalveolar protrusion patients after orthodontic treatment using a structured light scanner. Angle Orthodontist, 2014, 84, 795-802.	2.4	28
12	Ultrastructural effect of selfâ€ligating bracket materials on stainless steel and superelastic niTi wire surfaces. Microscopy Research and Technique, 2012, 75, 1076-1083.	2.2	10
13	Three-dimensional finite element analysis for determining the stress distribution after loading the bone surface with two-component mini-implants of varying length. Korean Journal of Orthodontics, 2011, 41, 423.	2.3	6
14	Changes in Ultrastructure and properties of bracket slots after Orthodontic treatment with bicuspid extraction. Scanning, 2011, 33, 25-32.	1.5	18
15	A quantitative AFM analysis of nano-scale surface roughness in various orthodontic brackets. Micron, 2010, 41, 775-782.	2.2	43
16	Surface roughness analysis of ceramic bracket slots using atomic force microscope. Korean Journal of Orthodontics, 2010, 40, 294.	2.3	10