

Wol Kang

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

29
citations

2682572

2
h-index

2053705

5
g-index

12
all docs

12
docs citations

12
times ranked

33
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of core and veneer thicknesses on the color of CAD-CAM lithium disilicate ceramics. Journal of Prosthetic Dentistry, 2018, 119, 461-466.	2.8	7
2	Assessment of Internal Fitness on Resin Crown Fabricated by Digital Light Processing 3D Printer. Journal of Dental Hygiene Science, 2019, 19, 238-244.	0.3	5
3	A comparison of blended learning and traditional face-to-face learning for some dental technology students in practice teaching. Journal of Korean Academy of Dental Technology, 2020, 42, 248-253.	0.2	3
4	Effects of Different Thickness Combinations of Core and Veneer Ceramics on Optical Properties of CAD-CAM Glass-Ceramics. BioMed Research International, 2019, 2019, 1-6.	1.9	2
5	Comparative analysis of the flexural strength of provisional restorative resins using a digital light processing printer according to the post-curing method. Journal of Korean Academy of Dental Technology, 2020, 42, 341-347.	0.2	2
6	A Study on the Relationship Between Blended Learning Interesting and Satisfaction on Students majoring in Dental Technology. Journal of Korean Academy of Dental Technology, 2016, 38, 237-245.	0.2	2
7	Effect of CAD/CAM ceramic thickness on shade. Journal of Korean Society of Dental Hygiene, 2016, 16, 695-700.	0.1	2
8	Major satisfaction and job preference for South Korean dental technology students. Journal of Korean Academy of Dental Technology, 2020, 42, 388-393.	0.2	2
9	Relationship between clinical practice satisfaction, professional self-concept, and career identity among students of dental laboratory technology. Journal of Korean Academy of Dental Technology, 2021, 43, 194-201.	0.2	2
10	Comparative evaluation of the fitness of anterior and posterior interim crowns fabricated by additive manufacturing. Journal of Korean Academy of Dental Technology, 2021, 43, 153-159.	0.2	2
11	Color evaluation by thickness of interim restorative resin produced by digital light processing 3D printer. Journal of Korean Academy of Dental Technology, 2021, 43, 77-83.	0.2	0
12	The effects of the motive to choose major, career values, and satisfaction with major on immersion in major by the dental technology students: focus on the students at Daegu districts. Journal of Korean Academy of Dental Technology, 2022, 44, 60-66.	0.2	0