## Jin-Hun Jeon

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8537933/publications.pdf

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		933264	1199470
12	331	10	12
papers	citations	h-index	g-index
12	12	12	278
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	In vitro precision evaluation of blue light scanning of abutment teeth made with impressions and dental stone casts according to different 3D superimposition methods. Journal of Prosthodontic Research, 2020, 64, 368-372.	1.1	2
2	Trueness and precision of scanning abutment impressions and stone models according to dental CAD/CAM evaluation standards. Journal of Advanced Prosthodontics, 2018, 10, 335.	1.1	14
3	Evaluation of the reproducibility of various abutments using a blue light model scanner. Journal of Advanced Prosthodontics, 2018, 10, 328.	1.1	7
4	Reproducibility of different arrangement of resin copings by dental microstereolithography: Evaluating the marginal discrepancy of resin copings. Journal of Prosthetic Dentistry, 2017, 117, 260-265.	1.1	40
5	Accuracy of single-abutment digital cast obtained using intraoral and cast scanners. Journal of Prosthetic Dentistry, 2017, 117, 253-259.	1.1	56
6	Repeatability and reproducibility of individual abutment impression, assessed with a blue light scanner. Journal of Advanced Prosthodontics, 2016, 8, 214.	1.1	14
7	Three-dimensional evaluation of the reproducibility of presintered zirconia single copings fabricated with the subtractive method. Journal of Prosthetic Dentistry, 2016, 116, 237-241.	1.1	11
8	Accuracy of complete-arch model using an intraoral videoÂscanner: An inÂvitro study. Journal of Prosthetic Dentistry, 2016, 115, 755-759.	1.1	92
9	Three-dimensional evaluation of the repeatability of scans of stone models and impressions using a blue LED scanner. Dental Materials Journal, 2015, 34, 686-691.	0.8	15
10	Three-dimensional evaluation of the repeatability of scanned conventional impressions of prepared teeth generated with white- and blue-light scanners. Journal of Prosthetic Dentistry, 2015, 114, 549-553.	1.1	40
11	Accuracy of 3D white light scanning of abutment teeth impressions: evaluation of trueness and precision. Journal of Advanced Prosthodontics, 2014, 6, 468.	1.1	21
12	White light scanner-based repeatability of 3-dimensional digitizing of silicon rubber abutment teeth impressions. Journal of Advanced Prosthodontics, 2013, 5, 452.	1.1	19