

Li Yue

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

233
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Technique to Align the Intraoral Scans to the Virtual Articulator and Set the Patientâ€™s Specific Sagittal Condylar Inclination. <i>Journal of Prosthodontics</i> , 2022, 31, 79-84.	3.7	13
2	Determination of Hardness and Fracture Toughness of Y-TZP Manufactured by Digital Light Processing through the Indentation Technique. <i>BioMed Research International</i> , 2021, 2021, 1-11.	1.9	11
3	A cast-free approach to fabricating an implant-supported interim restoration: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2021, , .	2.8	0
4	Application of polymeric porcelain color-masking cast posts in the aesthetic repair of anterior teeth: a case report. <i>Hua Xi Kou Qiang Yi Xue Za Zhi = Huaxi Kouqiang Yixue Zazhi = West China Journal of Stomatology</i> , 2021, 39, 115-120.	0.1	0
5	Fully digital workflow for replicating treatment dentures: A technique for jaw relation transfer and dynamic occlusal adjustment. <i>Journal of Prosthetic Dentistry</i> , 2021, , .	2.8	4
6	Does the bond strength of highly translucent zirconia show a different dependence on the airborne-particle abrasion parameters in comparison to conventional zirconia?. <i>Journal of Prosthodontic Research</i> , 2020, 64, 60-70.	2.8	19
7	Flexural strength and Weibull analysis of Y-TZP fabricated by stereolithographic additive manufacturing and subtractive manufacturing. <i>Journal of the European Ceramic Society</i> , 2020, 40, 826-834.	5.7	53
8	A three-dimensional finite element analysis of mechanical function for 4 removable partial denture designs with 3 framework materials: CoCr, Ti-6Al-4V alloy and PEEK. <i>Scientific Reports</i> , 2019, 9, 13975.	3.3	41
9	Effects of core-to-dentin thickness ratio on the biaxial flexural strength, reliability, and fracture mode of bilayered materials of zirconia core (Y-TZP) and veneer indirect composite resins. <i>Journal of Prosthetic Dentistry</i> , 2017, 117, 150-157.	2.8	7
10	The effect of various sandblasting conditions on surface changes of dental zirconia and shear bond strength between zirconia core and indirect composite resin. <i>Journal of Advanced Prosthodontics</i> , 2015, 7, 214.	2.6	75