

Reference Articles



Lithium Disilicate-Based Press on Zirconia

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VER. 01

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Journal (Date)	Title	No.	Impact Factor
The International Journal of Prosthodontics(2016.11.04)	Fracture Strength After Fatigue Loading of Lithium Disilicate Pressed Zirconia Crowns	1-9	1.68
The Journal of Advanced Prosthodontics(2017.08.16)	Invitro study of the fracture resistance of monolithic lithium disilicate, monolithic zirconia, and lithium disilicate pressed on zirconia for three-unit fixed dental prostheses	2-10	1.9
The Journal of Advanced Prosthodontics(2020.08.20)	Effect of core design on fracture resistance of zirconia-lithium disilicate anterior bilayered crowns	3-11	1.9
The Journal of Adhesive Dentistry(2018.10.17)	Effects of Lithium and Phosphorus on the Efficacy of a Liner for Increasing the Shear Bond Strength Between Lithium Disilicate and Zirconia	4-12	2.36
The Journal of Prosthetic Dentistry(2018.03.15)	Evaluation of the ceramic liner bonding effect between zirconia and lithium disilicate	5-13	3.43
The Journal of Prosthetic Dentistry(2016.01.13)	Translucency of zirconia-based pressable ceramics with different core and veneer thicknesses	6-14	3.43
Materials (2018.01.05)	Effect of Lithium Disilicate Reinforced Liner Treatment on Bond and Fracture Strengths of Bilayered Zirconia All-Ceramic Crown	7-15	3.26
Odontology (2019.09.28)	Evaluation of fracture strength for single crowns made of the different types of lithium disilicate glass-ceramics	8-3	2.63
Dental Materials Journal(2019.11.06)	Debonding/crack initiation and flexural strengths of bilayered zirconia core and veneering ceramic composites	9-16	2.1
Journal of Prosthodontics(2020.01.05)	Effects of the Thickness Ratio of Zirconia-Lithium Disilicate Bilayered Ceramics on the Translucency and Flexural Strength	10-17	2.75