

Reference List

As of 15 April 2024



GC Ceramic Primer II





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1. The Effects of Surface Roughness on Bond Strengths With Hybrid Ceramics. W. Kim, H. Yoo, M. Oh. Abstract 1347 – 94th General Session & Exhibition of the IADR (Korean Division), June 2016
2. Effects of tributylborane-activated adhesive and two silane agents on bonding computer-aided design and manufacturing (CAD/CAM) resin composite. Shinohara, A., Taira, Y., & Sawase, T. (2017). *Odontology*, 105(4), 437–442. <https://doi.org/10.1007/s10266-016-0288-8>
3. Evaluation of the repair capacities and color stabilities of a resin nanoceramic and hybrid CAD/CAM blocks. Bahadir, H. S., & Bayraktar, Y. (2020). *The Journal of Advanced Prosthodontics*, 12(3), 140–149. <https://doi.org/10.4047/JAP.2020.12.3.140>
4. Effects of three silane primers and five adhesive agents on the bond strength of composite material for a computer-aided design and manufacturing system. Shinohara, A., Taira, Y., Sakihara, M., & Sawase, T. (2018). *Journal of Applied Oral Science*, 26, e20170342. <https://doi.org/10.1590/1678-7757-2017-0342>
5. Effect of sandblasting and/or priming treatment on the shear bond strength of self-adhesive resin cement to CAD/CAM blocks. Nagasawa, Y., Eda, Y., Shigeta, H., Ferrari, M., Nakajima, H., & Hibino, Y. (2022). *Odontology*, 110(1), 70–80. <https://doi.org/10.1007/s10266-021-00635-y>
6. Zirconia surface modification by a novel zirconia bonding system and its adhesion mechanism. Murakami, T., Takemoto, S., Nishiyama, N., & Aida, M. (2017). *Dental Materials*, 33(12), 1371–1380. <https://doi.org/10.1016/j.dental.2017.09.001>

Articles in Dental magazines

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