



Reference List

As of 2 October, 2018

G-Premio BOND

One-component universal bonding agent





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One-component universal bonding agent

- Bond Strength of Simplified Adhesives to Different Substrates Before and After Thermal Fatigue**
Honda, K., Arita, A., Kumagai, T. (R&D Dept., GC Corp., TOKYO, JAPAN)
Poster A-10, IAD Congress Bangkok, 2015
- Evaluation of Bonding Performance using new adhesive and composite resin**
H. Kato, A. Arita, T. Kumagai (R&D Dept., GC Corp., TOKYO, JAPAN)
Dental Materials 2015 Volume 31, Supplement 1, Page e40
- The effect of dentine surface preparation and reduced application time of adhesive on bonding strength**
P. Saikaew, A.F.M. Almas Chowdhury, M. Fukuya, S. Kakuda, R.M. Carvalho, H. Sano.
Journal of Dentistry 47 (2016) 63–70
- Paucity of Nanolayering in Resin-Dentin Interfaces of MDP-based Adhesives.** F. Tian, L. Zhou, Z. Zhang, L. Niu, L. Zhang, C. Chen, J. Zhou, H. Yang, X. Wang, B. Fu, C. Huang, D.H. Pashley, and F.R. Tay. Journal of Dental Research 2016, Vol. 95(4) 380–387
- Bonding performance and interfacial characteristics of short fiber reinforced resin composite in comparison with other composite restoratives.** A. Tsujimoto, W.W. Barkmeier, T. Takamizawa, M.A. Latta, M. Miyazaki. Eur J Oral Sci 2016; 1–8
- Influence of degradation conditions on dentin bonding durability of three universal adhesives.** K. Sai, Y. Shimamura, T. Takamizawa, A. Tsujimoto, A. Imai, H. Endo, W. Barkmeier, M.A. Latta, M. Miyazaki. Journal of Dentistry 54 (2016) 56-61
- Evaluation of GIC-Surface Treatment on Bond Strength to Resin Composite. M. Sakamoto, A. Arita, S. Fukushima & T. Kumagai. IDMC, Bali, Indonesia, November 2016.
- Poggio, C., Beltrami, R., Colombo, M., Chiesa, M. & Scribante, A. (2017). Influence of Dentin pretreatment on bond strength of universal adhesives. *Taylor & Francis*, Vol 3, Nr. 1, pp. 30-35.
- An 18-month clinical evaluation of three different universal adhesives used with a universal flowable composite resin in the restoration of non-cariou cervical lesions. F. Dilsad Oz, Z. Bilge Kutuk, C. Ozturk, R. Soleimani, S. Gurgan. *Clinical Oral Investigations*.
<https://doi.org/10.1007/s00784-018-2571-2>

Dental magazines

- G-Premio BOND Clinical Evaluation, Dental Advisor (5 stars, Editor's Choice)**
Featured in: Volume 33, No 04, May 2016
- Les systèmes adhésifs amélo-dentaires avec mordantage préalable et rinçage.** G. Grégoire & M.A. Bayle. *BioMatériaux Cliniques*, Vol. 1 – n°2 octobre 2016, pp. 26-35.