

References

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1. Poggio, C., Vialba, L., Berardengo, A., Federico, R., Colombo, M., Beltrami, R., & Scribante, A. (2017). Color Stability of New Esthetic Restorative Materials : A Spectrophotometric Analysis. *Journal of Functional Biomaterials*. Vol. 8,26
2. Flexural Properties and Elastic Modulus of Different Esthetic Restorative Materials: Evaluation after Exposure to Acidic Drink. A. Scribante, M. Bollardi, M. Chiesa, C. Poggio, M. Colombo. *BioMed Research International*, Volume 2019, Article ID 5109481, 8 pages. <https://doi.org/10.1155/2019/5109481>
3. Clinical comparison of prefabricated indirect vs direct resin composite veneers: 2-year result. A.O. Demirhan, L.S. Turkun.
4. Fracture behavior of Bi-structure fiber-reinforced composite restorations. L. Lassila, E. Säilynoja, R. Prinsi, P.K. Vallittu, S. Garoushi. *Journal of the Mechanical Behavior of Biomedical Materials* 101 (2020) 103444
5. Micro-computed Tomography Evaluation of Film Thickness of Veneers Cemented with Heated Resin Composites and a Resin Cement. P. Atria et al. *J Dent Res J Dent Res Vol 99 (Spec IssA):0743*, <https://iadr2020.zerista.com/event/member/677742>, 2020
6. Comparative Analysis of the Fluorescence of Enamel Shade Resin Composites. B. Kornfeld et al. *J Dent Res J Dent Res Vol 99 (Spec Iss A): 2457*, <https://iadr2020.zerista.com/event/member/677681>, 2020
7. Bilayered Composite Restoration: The Effect of Layers Thickness on the Fracture Behavior. S. Garoushi et al. *J Dent Res J Dent Res Vol 99 (Spec Iss A): 1299*, <https://iadr2020.zerista.com/event/member/677653>, 2020
8. Influence of modeling agents on the surface properties of an esthetic nano-hybrid composite. Z. Bilge Kutuk, E. Erden , D. Lara Aksahin , Z. Elif Durak , A. Can Dulda. *Restor Dent Endod*. 2020 May;45(2):e13 <https://doi.org/10.5395/rde.2020.45.e13> pISSN 2234-7658·eISSN 2234-7666

Articles in Dental magazines

1. GC Essentia. IDS Today magazine, IDS 2015.
2. Új generációs, rövid üvegszálmegerősítés alkalmazása a poszterior régióban. F. Márk & F. András. *Dental Hírek*, XIX. évfolyam, 2015. 3. Szám, pp. 17-21.
3. Doorstaat de VITA-schaal de tand des tijds? A. Schryvers. *Tandartspraktijk*, oktober 2015, pp. 16-19
4. Simplicity is key. Jason Smithson. *The Dentist*, February 2016
5. Predictable esthetic reconstruction using a simplified bilaminar technique with gc essential. C.P. Tam. *NZDA NEWS*, July 2016, pp. 49-50.
6. Interview: "Eventually, all companies will prioritise simplicity". K. Hübner. *Dental Tribune online*, September 2016.
7. L'empreinte optique dans l'activit d'omnipratique. E. Lanoiselée. *Dentoscope*, n°170, pp. 38-47.
8. La stratification que va à l'essentiel. C. Hayat, J.V. Larbour & B. Sylvestre. *Esthétique Tribune Edition Française*, novembre 2016, p. 58.
9. Full mouth composite rehabilitation in one day. M. Zarow. February 2016, www.styleitaliano.org, pp. 1-20.
10. Metal post ans core, how to improve aesthetics ? M. Zarow. June, 2017. www.styleitaliano.org, pp. 1-27.
11. An A, B, C, D of direct composite occlusal rehabilitation. M. Zarow. January, 2017. www.styleitaliano.org, pp. 1-11
12. Metal Post and Core, How to improve Aesthetics. M. Zarow. www.styleitaliano.org 13 June 2017