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# Publications

## Related to this thesis

Bonifácio CC, Kleverlaan CJ, Raggio DP, Werner A, de Carvalho RCR, van Amerongen WE. Physical-mechanical properties of glass ionomer cements indicated for autraumatic restorative treatment. *Aust Dent J.* 2009; 54(3):233-7.

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Bonifácio CC, Shimaoka AM, Andrade AP, Raggio DP, Amerongen WE, de Carvalho RCR. Micro-mechanical bond strength tests for the assessment of the adhesion of GIC to dentin. *Acta Odontol Scand.* 2012 Jan 18 (Epub).

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Tedesco TK, Bonifácio CC, Hesse D, Kleverlaan CJ, Lenzi TL, Raggio DP. Microshear bond strength of flowable GIC to caries-affected dentin.\*

Bonifácio CC, de Jager N, Kleverlaan CJ. Flexural strength of a two-layer glass ionomer: a finite element analysis.\*

\* currently being considered for publication.

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