

Review of: "Relationship between In Vitro Physical Properties and In Situ Biofilm Formation of Fissure Sealants"

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Potential competing interests: No potential competing interests to declare.

The 2-part study investigated whether the surface properties of two resin sealants (K1, K2), a glass ionomer (Ci) sealant, and biomimetic hydroxyapatite (BHAP) had any effects on *in situ* biofilm formation. The manuscript entitled "Relationship between In Vitro Physical Properties and In Situ Biofilm Formation of Fissure Sealants" contains well-written and well-presented publishable content and may be accepted. I have only two questions about abbreviation:

1. Generally, GI is the abbreviation for glass ionomer cement. In this study, the authors used (Ci) instead. Can you explain why?
2. On page 3, line 2, the authors used CPP-ACP. These are abbreviations of what?