

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 authors have presented a good quality of work. I would recommend that SEM studies done on different sealing materials, and especially Figure 3, which shows the presence of different morphological structures or groups as claimed by the authors, should have surface analysis done by Energy Dispersive X-ray **Spectrometry** (EDXS). It is the routine technique for determining the elemental makeup and composition of materials in **scanning**. This can add more value to the manuscript and more knowledge for the readers.