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Congratulations on the acceptance of your manuscript, and thank you for your interest in submitting your work to Biology:

Manuscript ID: biology-1535950

Type of manuscript: Article

Title: Can type of instrumentation and activation of the final irrigant improve the obturation quality in oval root canals? A push-out bond strength study.

Authors: Ajinkya M. Pawar, Anda Kfir, Zvi Metzger, Anuj Bhardwaj, Yeyen Yohana, Dian Agustin Wahjuningrum *, Alexander Maniangat Luke *, Bhaggyashri A. Pawar

Received: 16 December 2021

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Type of manuscript: Article

Title: Can type of instrumentation and activation of the final irrigant improve the obturation quality in oval root canals? A push-out bond strength study.

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Manuscript ID: biology-1535950

Type of manuscript: Article

Title: Can type of instrumentation and activation of the final irrigant improve the obturation quality in oval root canals? A push-out bond strength study.

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