

## Corrigendum

In Kwan et al. (1), there was an error in the abstract of the article. The strength of the fishing line was incorrectly stated as 30-pound test. The strength was actually 20-pound test (9.072-kilogram test) as correctly described in the methodology and a diameter of 0.4 mm.

The authors would like to apologize for this error.

### Reference

1. Kwan SC, Johnson JD, Cohenca N. The effect of splint material and thickness on tooth mobility after extraction and replantation using a human cadaveric model. *Dent Traumatol* 2012;28:277–81.

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