Dental Traumatology

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Corrigendum

We, the authors of the article published in Dental Traumatology (1), would like to apologize to and acknowledge Özdemir et al. (2) on whose article we had based the methodology for our study. We also would like to render our apology and acknowledgement to Özdemir et al for having used their photograph without their permission. We regret the issue caused by this. The correct photograph is published below.

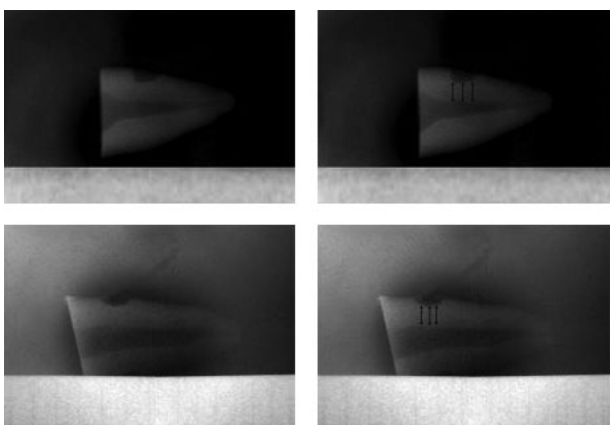

Fig. 1. Radiographs of the specimens showing remaining dentin thickness.

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References

1. George GK, Rajkumar K, Sanjeev K, Mahalaxmi S. Calcium ion diffusion levels from MTA and apexcal in simulated external root resorption at middle third of the root. Dent Traumatol 2009;25:480–3.
2. Özdemir HÖ, Özçelik B, Karabucak B, Cehreli ZC. Calcium ion diffusion from mineral trioxide aggregate through simulated root resorption defects. Dent Traumatol 2008;24:70–3.