

Am J Orthod Dentofacial Orthop 2019;156:166-7  
0889-5406/\$36.00

© 2018 by the American Association of Orthodontists. All rights reserved.  
<http://dx.doi.org/10.1016/j.ajodo.2019.04.026>

## REFERENCES

1. Montenegro VC, Jones A, Petocz P, Gonzales C, Darendeliler MA. Physical properties of root cementum: part 22. Root resorption after the application of light and heavy extrusive orthodontic forces: a microcomputed tomography study. *Am J Orthod Dentofacial Orthop* 2012;141:e1-9.
2. Paetyangkul A, Türk T, Elekdağ-Türk S, Jones AS, Petocz P, Darendeliler MA. Physical properties of root cementum: part 14. The amount of root resorption after force application for 12 weeks on maxillary and mandibular premolars: a microcomputed-tomography study. *Am J Orthod Dentofacial Orthop* 2009;136:492.e1-9.
3. Wierzbicki T, El-Bialy T, Aldaghreer S, Li G, Doschak M. Analysis of orthodontically induced root resorption using micro-computed tomography (micro-CT). *Angle Orthod* 2009;79:91-6.

## Erratum

Correction to: Currell SD, Liaw A, Blackmore Grant PD, Esterman A, Nimmo A. Orthodontic mechanotherapies and their influence on external root resorption: A systematic review. *Am J Orthod Dentofacial Orthop* 2019;155:313-329.

Funding and Conflict of Interest statements for this research should have been mentioned after the Acknowledgments.

## FUNDING

This work was supported by the Australian Dental Research Foundation (ADRF) Dental Student research grant.

## CONFLICT OF INTEREST

The review authors report no conflict of interest during the conduct of the study.