

Correction to: Predictability of orthodontic tooth movement with aligners: effect of treatment design

*Original*

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CORRECTION

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# Correction to: Predictability of orthodontic tooth movement with aligners: effect of treatment design

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**Correction to: Progress in Orthodontics (2023) 24:2**  
<https://doi.org/10.1186/s40510-022-00453-0>

Following publication of the original article [1], the authors identified an error in two sentences in the Discussion section.

The sentences currently read:

Similar results were obtained by Goh et al. [33] for the lower first molar only. Differences among the studies could be related to the fact that patients considered by Goh et al. were treated with a maximum number of 14 aligners, therefore with simplest malocclusions with respect to the ones analyzed by our team, and to different applied methodologies for data collection.

The sentences should read:

Similar results were obtained by Goh et al. [33] for the lower first molar only. Differences among the studies could be related to different applied methodologies for data collection, however, the number of aligners and treatment time of the study groups considered is comparable so careful monitoring of the vestibular torque prescription for these dental elements is strongly recommended.

The indicated sentences in the Discussion section have been updated above and the original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s40510-022-00453-0>.

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## References

1. Castroflorio T, Sedran A, Parrini S, et al. Predictability of orthodontic tooth movement with aligners: effect of treatment design. *Prog Orthod*. 2023;24:2. <https://doi.org/10.1186/s40510-022-00453-0>.
33. Goh S, Dreyer C, Weir T. The predictability of the mandibular curve of Wilson, buccolingual crown inclination, and transverse expansion expression with Invisalign treatment. *Am J Orthod Dentofacial Orthop*. 2022. <https://doi.org/10.1016/j.jado.2021.09.020>.

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