

Hegde et al, *J Dent Res Dent Clin Dent Prospects*, 2020, 14(4), 262 doi: 10.34172/joddd.2020.045 https://joddd.tbzmed.ac.ir



## Correction



## Correction to: Comparison of the effect of bleaching with 15% carbamide peroxide and 35% hydrogen peroxide on flexural strength of Cention N in self-cured and dual-cured polymerization modes

Narmin Mohammadi<sup>1,2</sup>, Soodabeh Kimyai<sup>1,2</sup>, Yasaman Ghavami Lahij<sup>2</sup>, Mahmoud Bahari<sup>2</sup>, Amir Ahmad Ajami<sup>2</sup>, Mahdi Abed Kahnamouei<sup>2</sup>, Mehdi Daneshpooy<sup>2</sup>

<sup>1</sup>Dental and Periodontal Research Center, Faculty of Dentistry, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>2</sup>Department of Operative Dentistry, Faculty of Dentistry, Tabriz University of Medical Sciences, Tabriz, Iran

Received: 14 Nov. 2019 Accepted: 8 Dec. 2019 ePublished: 2 Dec. 2020

The authors of the article entitled "Comparison of the effect of bleaching with 15% carbamide peroxide and 35% hydrogen peroxide on flexural strength of Cention N in self-cured and dual-cured polymerization modes" which appeared in *J Dent Res Dent Clin Dent Prospects* 2020; 14(2):105-109,¹ have requested to update the Acknowledgement section of their article by adding the following sentence: "This study was supported by a grant (No. 63149) from Tabriz University of Medical Sciences." The original version of the article has been updated to reflect these corrections.

## References

1. Mohammadi N, Kimyai S, Ghavami Lahij Y, Bahari M, Ajami AA, Abed Kahnamouei M, et al. Comparison of the effect of bleaching with 15% carbamide peroxide and 35% hydrogen peroxide on flexural strength of Cention N in selfcured and dual-cured polymerization modes. J Dent Res Dent Clin Dent Prospects. 2020;14(2):105-9. doi: 10.34172/joddd.2020.023.