



Erratum - Comparing volumetric and biological aspects of 3D-printed interim restorations under various post-curing modes

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The article ‘Comparing volumetric and biological aspects of 3D-printed interim restorations under various post-curing modes’ authored by Gun Song, Ji-Won Son, Ji-Hyun Jang, Sung-Hyeon Choi, Woo-Hyung Jang, Bin-Na Lee, and Chan Park, published in April issue [Vol 13, No 2] of The Journal of Advanced Prosthodontics (2021), has an erratum.

In the above article, the affiliations were published incorrectly. The authors apologize for any inconvenience that it may have caused.

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The affiliations should be corrected as follows. Changes are marked by underlines:

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The Journal of Advanced Prosthodontics apologizes to the readers for this error.