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# Erratum: Prospects for 3D-printing of clear aligners—a narrative review

# Frontiers Production Office\*

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KEYWORDS

clear aligners, 3D-printing, orthodontics, composite resins, biocompatible materials

## An erratum on

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Due to a production error, there was an error in the **Correspondence** section. The corresponding authors were listed in the wrong order. The correct order is as follows: Donghong Yang, yangdonghong@jmsu.edu.cn; Yu Kong, 3562428274@qq.com.

The publisher apologizes for this mistake. The original version of this article has been updated.