

CORRECTION

Correction: Dynamic mechanical and nanofibrous topological combinatory cues designed for periodontal ligament engineering

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An additional affiliation is missing for the third author. Mohamed Eltohamy is also affiliated with Department of Glass Research, National Research Centre, Dokki, Cairo, Egypt.

Reference

1. Kim J-H, Kang MS, Eltohamy M, Kim T-H, Kim H-W (2016) Dynamic Mechanical and Nanofibrous Topological Combinatory Cues Designed for Periodontal Ligament Engineering. PLoS ONE 11(3): e0149967. <https://doi.org/10.1371/journal.pone.0149967> PMID: 26989897



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