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Retraction Note: Fabrication of a microfluidic device for studying the in situ drug-loading/release behavior of graphene oxide-encapsulated hydrogel beads

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Correction

This article [1] has been retracted by the authors due to lack of permission to use and publish the data reported. All authors agree to this retraction.

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Reference

1. Veerla SC, et al. Fabrication of a microfluidic device for studying the in situ drug-loading/release behavior of graphene oxide-encapsulated hydrogel beads. Biomater Res. 2018;22:7.

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