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## Correction: Scaffold-free three-dimensional cell culturing using magnetic levitation

Esra Türker, Nida Demirçak and Ahu Arslan-Yildiz\*

Correction for 'Scaffold-free three-dimensional cell culturing using magnetic levitation' by Esra Türker *et al.*, *Biomater. Sci.*, 2018, DOI: 10.1039/c8bm00122g.

The authors regret the inclusion of an incorrect figure caption for Fig. 2. The corrected figure caption for Fig. 2 is shown below.

Fig. 2 Evaluation of levitation height ( $z$ ) and density profiles through magnetic levitation. (A) Gd(III) chelates were named as Gx (Gadovist/Gadobutrol), Dx (Dotarem/Gadoteric acid) and Ox (Omniscan/Gadodiamide). (B) Standard curve for PE bead density against levitation height; linear curve fitting gives the standard function for the corresponding curve. (C–E) Levitation height profiles of single NIH 3T3 cells under 30/50/100/200 mM Gd concentrations. Single cell density profiles calculated through standard function of linear fitting.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Department of Bioengineering, Izmir Institute of Technology (IZTECH), 35430 Izmir, Turkey. E-mail: [ahuarslan@iyte.edu.tr](mailto:ahuarslan@iyte.edu.tr)

