

## CORRECTION

View Article Online  
View Journal | View Issue

Cite this: *Biomater. Sci.*, 2020, **8**, 4642

# Correction: Nanoscale insight into the degradation mechanisms of the cartilage articulating surface preceding OA

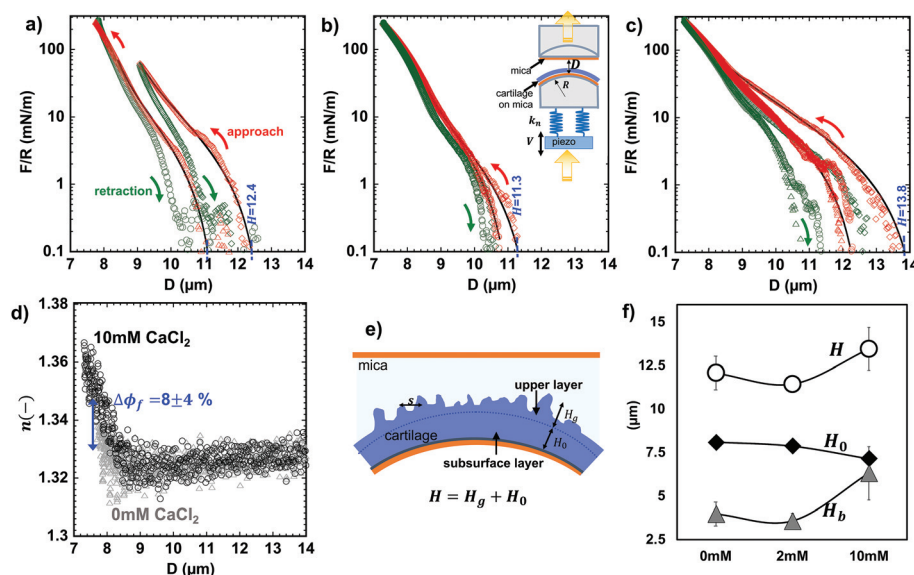
Tooba Shoaib,<sup>a</sup> Catherine Yuh,<sup>b</sup> Markus A. Wimmer,<sup>\*b</sup> Thomas M. Schmid<sup>b</sup> and Rosa M. Espinosa-Marzal<sup>\*a,c</sup>

DOI: 10.1039/d0bm90069a

rsc.li/biomaterials-science

Correction for 'Nanoscale insight into the degradation mechanisms of the cartilage articulating surface preceding OA' by Tooba Shoaib, et al., *Biomater. Sci.*, 2020, **8**, 3944–3955, DOI: 10.1039/D0BM00496K.

The authors apologise that Fig. 2 in the main manuscript was incorrect. The correct version is as follows:


The authors would also like to correct the sentence beginning “The Hertz model...”. This should read “The Hertz model<sup>1</sup> was fit to the indentation curves upon extension of the colloid to the cartilage”.

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

## References

- 1 H. Hertz, *J. Reine Angew. Math.*, 1881, **92**, 156–171.

<sup>a</sup>Materials Science and Engineering, University of Illinois at Urbana-Champaign, 1304W Green St, Urbana, Illinois 61801, USA. E-mail: rosae@illinois.edu

<sup>b</sup>Department of Orthopedics, Rush University Medical Center, Chicago, IL, USA. E-mail: markus\_a\_wimmer@rush.edu

<sup>c</sup>Civil and Environmental Engineering Department, University of Illinois at Urbana-Champaign, Urbana, IL, USA
