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CORRECTION

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# Correction: The efficiency of cytosolic drug delivery using pH-responsive endosomolytic polymers does not correlate with activation of the NLRP3 inflammasome

Jessalyn J. Baljon,[a] Aamina Dandy,[b] Lihong Wang-Bishop,[c] Mohamed Wehbe,[c] Max E. Jacobson[c] and John T. Wilson*[a,c]

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Correction for 'The efficiency of cytosolic drug delivery using pH-responsive endosomolytic polymers does not correlate with activation of the NLRP3 inflammasome' by Jessalyn J. Baljon *et al.*, *Biomater. Sci.*, 2019, DOI: 10.1039/c8bm01643g.

The authors regret that the incorrect page numbers appeared for ref. 33 in the original manuscript. The correct version of ref. 33 is shown below.

S. Manna, W. J. Howitz, N. J. Oldenhuis, A. C. Eldredge, J. J. Shen, F. N. Nihesh, M. B. Lodoen, Z. B. Guan and A. P. Esser-Kahn, *ACS Central Sci.*, 2018, **4**, 982–995.

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

[a]*Department of Biomedical Engineering, Vanderbilt University, USA. E-mail: john.t.wilson@vanderbilt.edu*
[b]*Department of Chemical Engineering, Tuskegee University, USA*
[c]*Department of Chemical and Biomolecular Engineering, Vanderbilt University, USA*