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## Correction: Bisphosphonate-functionalized hyaluronic acid showing selective affinity for osteoclasts as a potential treatment for osteoporosis

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Correction for 'Bisphosphonate-functionalized hyaluronic acid showing selective affinity for osteoclasts as a potential treatment for osteoporosis' by Sujit Kootala *et al.*, *Biomater. Sci.*, 2015, **3**, 1197–1207.

Previous statistical analysis of cell images was reported as students *t*-test, whereas it should read as follows:

### Statistical analysis

Statistical analysis on all images leading to cell numbers was analyzed by Image J and was performed using SigmaStat (SPSS Science, Chicago, IL). Data were analyzed by two-way ANOVA, and, if a significant main effect or interaction was found, we examined it closely by performing pairwise multiple comparisons with Bonferroni's test. All values are reported as the mean  $\pm$  S.D.

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

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