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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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