**Evaluation of cytotoxicity, biophysics and biomechanics of cells treated with functionalized hybrid nanomaterials**

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We have noted an error and misplacement in figure 8 in the abovementioned article.

The AFM height images of HS-5 cell (c) are misplaced with the AFM height image of NIH3T3 cell (b).

We have made the correction in figure 8, and the authors verified the correction. Please see the following figure for the replacement in the article.

Note that the figure caption remains the same.

**Figure 8.** Bio-AFM three-dimensional height images of cells for biomechanics and biophysical analysis. AFM three-dimensional image of (a) A549, (b) NIH3T3 and (c) HS-5 cells scanned in an order of 80 × 80/100 × 100 μm (dark gold), 60 × 60/50 × 50 μm (light blue) and 10 × 10 μm (fluorescence green) scale. The typical bipolar structure of strong proliferative invadopodia is pictured and shown as an extension image (inset). The 10 × 10 μm scale green image represents the central region of the cells which is used for the stiffness measurement.