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## CORRECTION

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## Correction: Ultra-efficient, widely tunable gold nanoparticles-based fiducial markers for X-ray imaging

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Correction for 'Ultra-efficient, widely tunable gold nanoparticles-based fiducial markers for X-ray imaging' by Gabriele Maiorano, et al., Nanoscale, 2016, DOI: 10.1039/c6nr07021c.

The authors would like to correct the acknowledgement given in the section relating to the animal implantation and *in vivo* CT acquisition. The sentence "These experiments were performed in compliance with the relevant laws and institutional guidelines; the study was approved by the ethical committee of the Center of Preclinical Imaging – University of Torino" should have been given as "These experiments were performed in compliance with the relevant laws and institutional guidelines; the study was approved by the Italian Ministry of Health".

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

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