

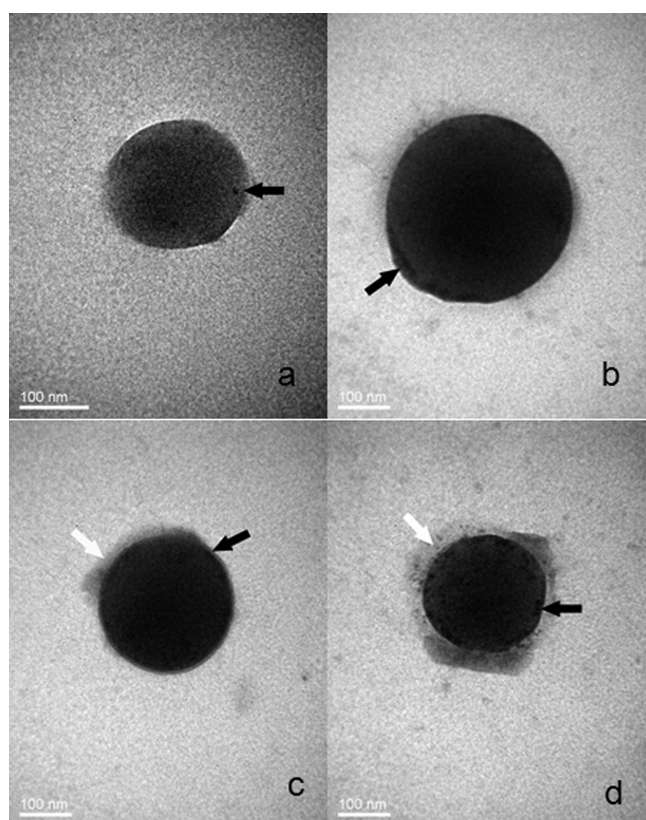
## Correction to Construction and Evaluation of Fe<sub>3</sub>O<sub>4</sub>-Based PLGA Nanoparticles Carrying rtPA Used in the Detection of Thrombosis and in Targeted Thrombolysis

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**P**age 5569. The TEM images in Figure 3 did not specify labels “c” and “d” on their corresponding images. The authors apologize for this error. The corrected Figure 3 is as follows:



**Figure 3.** TEM images of the (a) Fe<sub>3</sub>O<sub>4</sub>-PLGA, (b) Fe<sub>3</sub>O<sub>4</sub>-PLGA-rtPA, (c) Fe<sub>3</sub>O<sub>4</sub>-PLGA-rtPA/CS, and (d) Fe<sub>3</sub>O<sub>4</sub>-PLGA-rtPA/CS-cRGD nanoparticles. The iron oxide particles (black arrows) were relatively uniformly distributed in the nanospherical shell, and the CS film (white arrows) was observed around the nanoparticles that had been coated with a CS or CS-cRGD film.

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