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## Correction: Indocyanine-green-loaded microbubbles for localization of sentinel lymph node using near-infrared fluorescence/ultrasound imaging: a feasibility study

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Correction for 'Indocyanine-green-loaded microbubbles for localization of sentinel lymph node using near-infrared fluorescence/ultrasound imaging: a feasibility study' by Long Wang *et al.*, *RSC Adv.*, 2016, 6, 50513–50520, <https://doi.org/10.1039/C5RA26814A>.

The authors regret an error in the original article whereby identical images were presented in Fig. 5a for ICG-PLGA (2 h) and in Fig. 5b for ICG (0 h) and ICG-PLGA (2 h). The correct Fig. 5 is provided here.

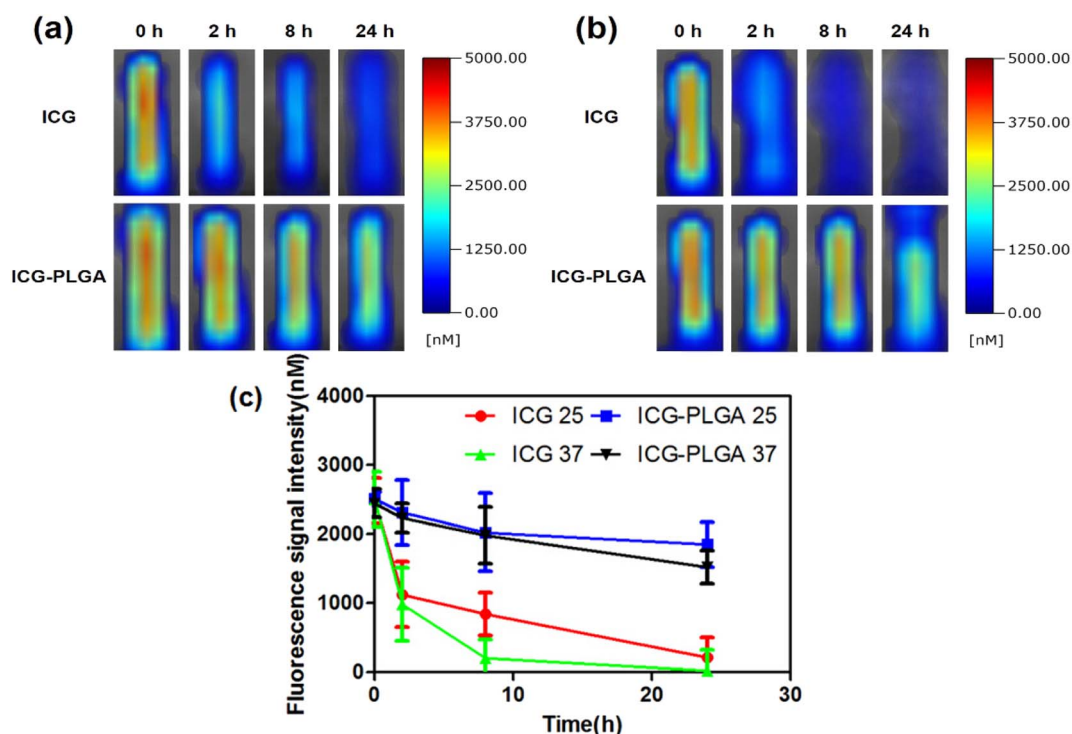


Fig. 5 Comparison of the fluorescence stability of ICG and ICG-PLGA microbubbles. Using the NIR fluorescence images, ICG-PLGA microbubbles were compared to ICG in water at (a) 25 °C and (b) 37 °C within a time of 24 hours. Plot for fluorescence stability of the ICG and ICG-PLGA microbubbles over time (24 hours) when incubated in water at 25 °C and 37 °C (c).

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

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