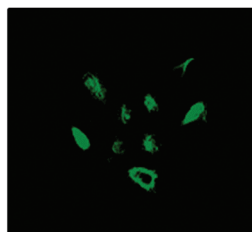


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[rsc.li/nanoscale](http://rsc.li/nanoscale)

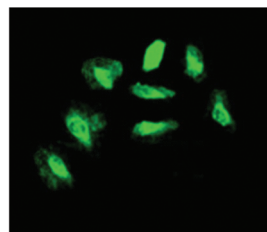
## Correction: Green synthesis of bacterial mediated anti-proliferative gold nanoparticles: inducing mitotic arrest (G2/M phase) and apoptosis (intrinsic pathway)

C. Ganesh Kumar,<sup>\*a,b</sup> Y. Poornachandra<sup>a,b</sup> and Cheemalamarri Chandrasekhar<sup>a</sup>Correction for 'Green synthesis of bacterial mediated anti-proliferative gold nanoparticles: inducing mitotic arrest (G2/M phase) and apoptosis (intrinsic pathway)' by C. Ganesh Kumar *et al.*, *Nanoscale*, 2015, **7**, 18738–18750.

The authors regret that the original images in Fig. 5d and e contained errors. While arranging the panel of micrographs and other bar graphs in a single frame (Fig. 5) using Adobe Illustrator software, the fluorescence microscopy images for Fig. 5d and e were copied multiple times due to an error in the image processing software. The correct images for Fig. 5d and e are shown below. The new images do not affect the results presented in the paper.



(d) SCS



(e) b-AuNP

Fig. 5 d–e Fluorescence microscopy images to show the accumulation of intracellular ROS in DU145 cells induced by SCS and b-AuNP.

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

<sup>a</sup>Medicinal Chemistry and Pharmacology Division, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad 500007, India. E-mail: [cgkumar@iict.res.in](mailto:cgkumar@iict.res.in); Fax: +91-40-27193189; Tel: +91-40-27193105

<sup>b</sup>Academy of Scientific and Innovative Research, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad 500007, India

