


 Cite this: *Chem. Commun.*, 2019, 55, 12877

## Correction: *Endoplasmic reticulum* targeted chemotherapeutics: the remarkable photo-cytotoxicity of an oxovanadium(IV) vitamin-B6 complex in visible light

 Samya Banerjee,<sup>a</sup> Akanksha Dixit,<sup>b</sup> Radhika N. Shridharan,<sup>b</sup> Anjali A. Karande\*<sup>b</sup> and Akhil R. Chakravarty\*<sup>a</sup>

DOI: 10.1039/c9cc90449b

rsc.li/chemcomm

 Correction for '*Endoplasmic reticulum* targeted chemotherapeutics: the remarkable photo-cytotoxicity of an oxovanadium(IV) vitamin-B6 complex in visible light' by Samya Banerjee *et al.*, *Chem. Commun.*, 2014, **50**, 5590–5592.

The authors apologise that incorrect images were presented in Fig. 3b and 4d–f and the graphical abstract. The incorrect images had been inadvertently used due to miss-management of the data when the manuscript was prepared. The authors are now providing the correct images to update the scientific record. The images have been reviewed by an independent expert and this correction does not alter the conclusions presented in this *Chemical Communications* article.

The corrected version of Fig. 3b and 4d–f are shown below.

(b) HeLa MCF-7  
M D L D L

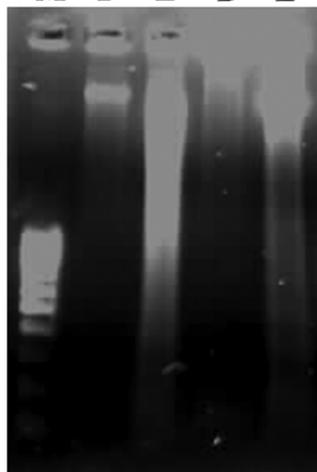


Fig. 3 (b) DNA ladder of **2** in cancer cells showing apoptosis: D, dark; L, in light; M, Marker 100 bp.

<sup>a</sup> Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560012, India. E-mail: arc@iisc.ac.in; Tel: +91-80-22932533

<sup>b</sup> Department of Biochemistry, Indian Institute of Science, Bangalore 560012, India. E-mail: anjali@iisc.ac.in; Tel: +91-80-22932306



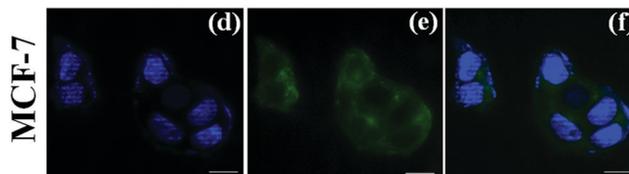


Fig. 4 (d–f) Fluorescence microscopic images of the HeLa and MCF-7 cancer cells treated with **2** (10 mM) upon 4 h incubation and Hoechst 33342 dye ( $5 \text{ mg ml}^{-1}$ ): panel (d) shows the blue emission of the Hoechst dye staining nucleus; panel (e) shows green emission of **2**; panel (f) is the merged images showing cytosolic localization of **2**. Scale bar = 20  $\mu\text{m}$ .

The corrected image for the graphical abstract is presented here.

