



Corrigendum

Corrigendum to “Nuclear targeting terpyridine iron(II) complexes for cellular imaging and remarkable photocytotoxicity” [J. Inorg. Biochem. 116 (2012) 77–87]



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The authors regret the error in Fig. 12 of the article. This error also implies that the pictogram is to be corrected. The correct figures are given below. These corrections do not alter any of the conclusions of the article.

The authors would like to apologise for any inconvenience caused.

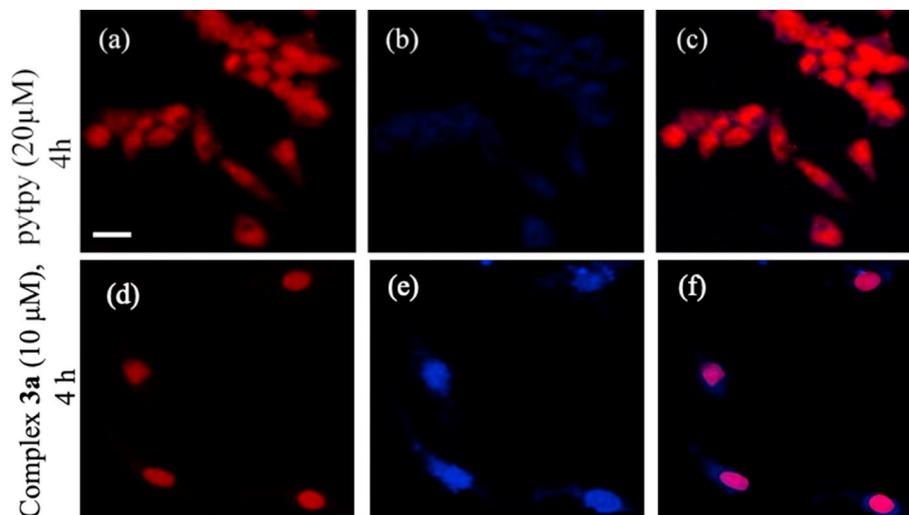


Fig. 12. Confocal microscopic images of HeLa cells treated with pytpy (20 μ M, a–c), complex **3a** (10 μ M, d–f) and propidium iodide (PI) taken after 4 h incubation in dark. Panels (a) and (d) correspond to red emission of PI (scale bar in panel (a) corresponds to 20 μ m). Panels (b) and (e) show the blue fluorescence of the ligand pytpy and complex **3a**, respectively. Panels (c) and (f) are the merged images of the first two panels. The ligand shows primarily cytosolic distribution in the cell but the complex shows nuclear uptake in the same time interval.

DOI of original article: <https://doi.org/10.1016/j.jinorgbio.2012.06.006>

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<https://doi.org/10.1016/j.jinorgbio.2019.04.006>

Available online 13 April 2019

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