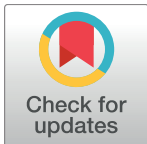


CORRECTION

Correction: The Zinc-Schiff Base-Novocidin Complex as a Potential Prostate Cancer Therapy

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There are a number of errors in the caption for [Fig 4](#), “Fluorescence microscopy images,” panels A-H. Please see the complete, correct [Fig 4](#) caption here.



OPEN ACCESS

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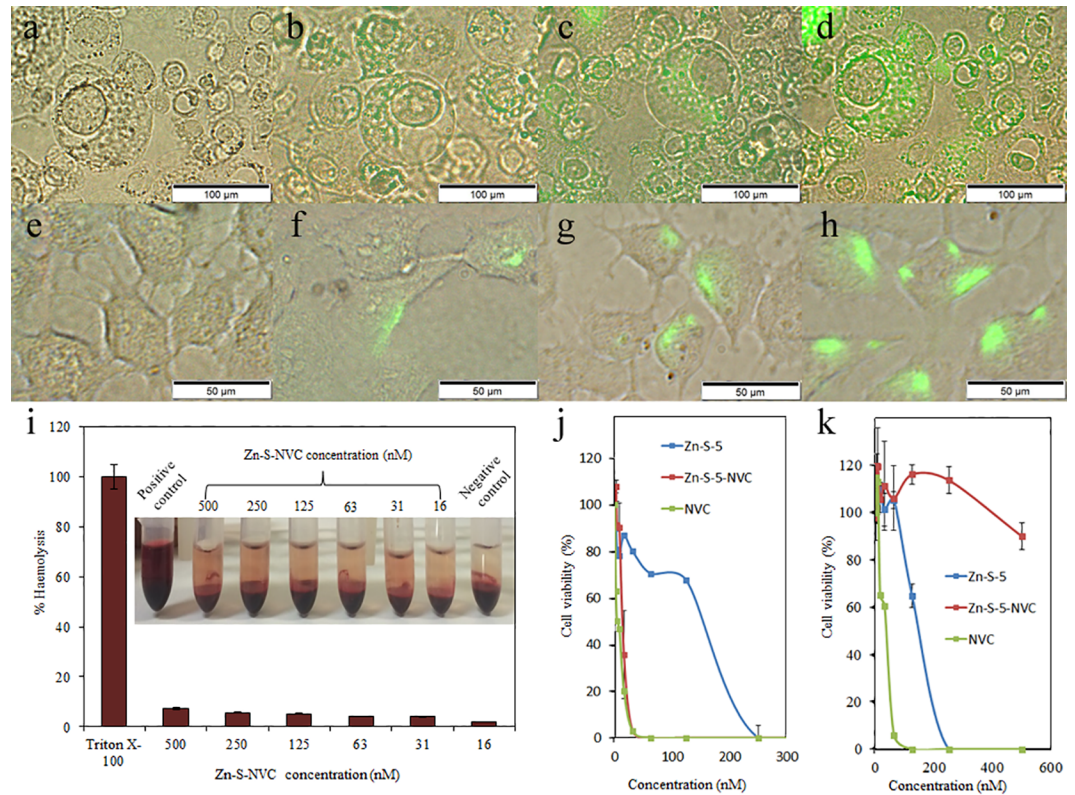


Fig 4. Fluorescence microscopy images. A) PC3 cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 0 min. B) PC3 cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 30 min. C) PC3 cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 60 min. D) PC3 cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 90 min. E) PNT1A cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 0 min. F) PNT1A cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 30 min. G) PNT1A cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 60 min. H) PNT1A cells exposed to Zn-S-NVC (conjugated to fluorescent dye) at 90 min. I) Haemocompatibility of Zn-S-NVC using human RBCs, showing negligible haemolytic activity in the selected concentration range of Zn-S-NVC (16–500 nM). Inserts show images after incubation and centrifugation. J) MTT analysis of the PC3 cell line. K) MTT analysis of the PNT1A cell line.

<https://doi.org/10.1371/journal.pone.0204441.g001>

Reference

1. Milosavljevic V, Haddad Y, Merlos Rodrigo MA, Moulick A, Polanska H, Hynek D, et al. (2016) The Zinc-Schiff Base-Novocidin Complex as a Potential Prostate Cancer Therapy. PLoS ONE 11(10): e0163983. <https://doi.org/10.1371/journal.pone.0163983> PMID: 27727290