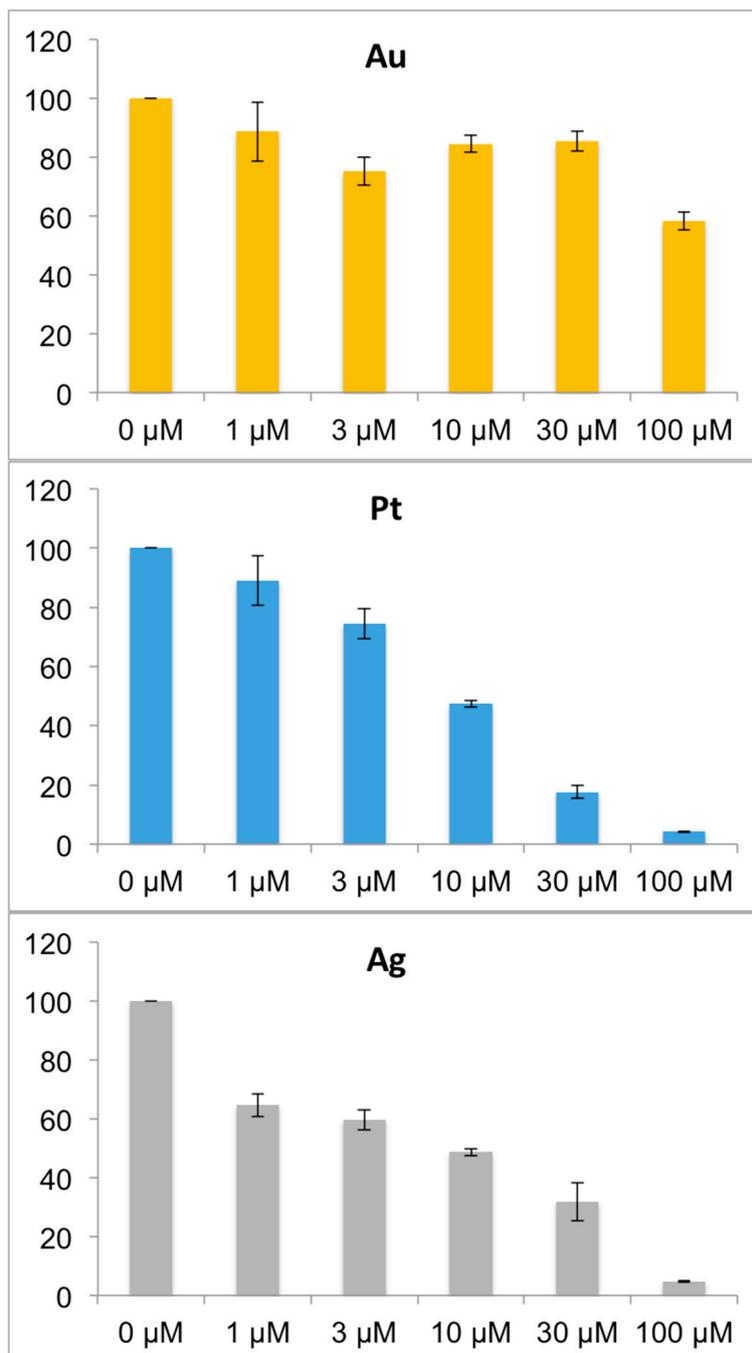


## Supplementary Materials: Use of Ferritin-Based Metal-Encapsulated Nanocarriers as Anticancer Agents

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**Figure S1.** Cell viability assay on SH-SY5Y cells upon exposure to cytotoxic metals: AuCl<sub>3</sub> (Au); cisPt (Pt) and AgNO<sub>3</sub> (Ag). Forty-eight hours of treatment with different concentrations of metals was assayed. For each experimental condition, viability percentage with respect to control is shown. Each point represents the mean value of eight different experimental points. Standard errors are indicated.