Supplementary material

N.Stevanovic_ Interaction, binding capacity and anticancer properties of \(N,N'\)-bis(acetylacetone)-propylenediimine-copper(II) on colorectal cancer cell line Caco-2

Figure S1. Structure of the \(N,N'\)-bis(acetylacetone)-propylenediimine-copper(II) complex

Figure S2. Cytotoxic activities determined by MTT assay

Figure S3. Unstained Caco-2 cells where Annexin V was in FITC and PI and PE channel
Figure S4. Controls, untreated and DMSO treated cells