

Figure S1. UV-Vis spectra of PTX and CUR molecules in water at different concentrations and the resulting standard curves. PTX and CUR stand for paclitaxel and curcumin.

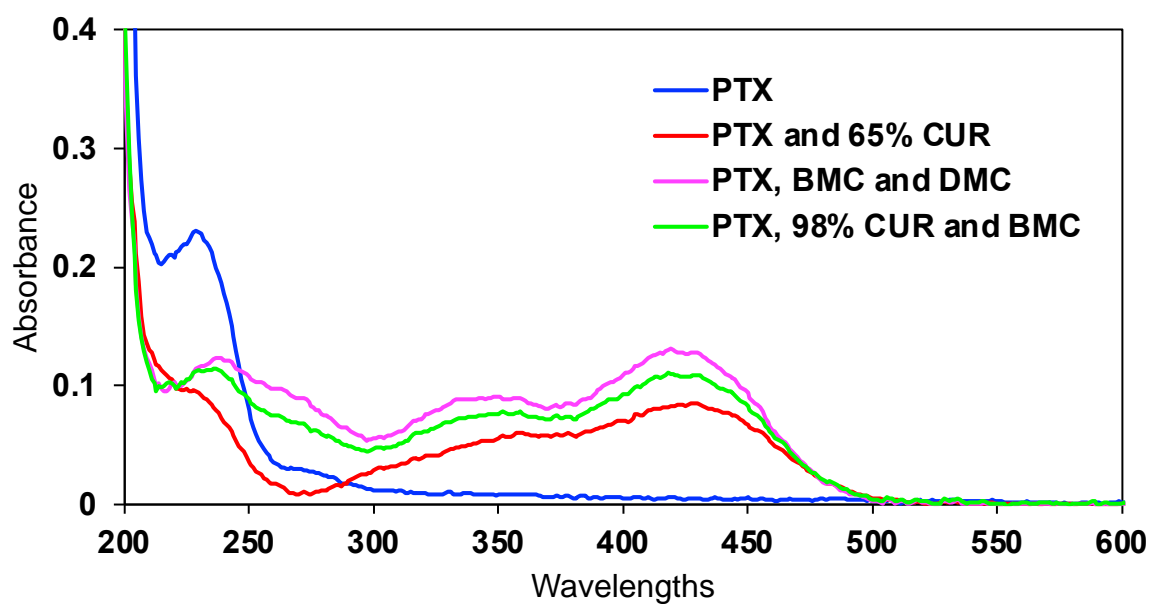


Figure S2. The UV-Vis absorption spectra of free PTX and the synthesized NPs from mixtures of PTX and 65% CUR (1), PTX, BMC and DMC (5), PTX, 98% CUR and BMC (6). PTX, CUR, BMC and DMC stand for paclitaxel, curcumin, bisdemethoxycurcumin and demethoxycurcumin, respectively.