

Supporting information for

Hyaluronic acid-coated poly(β -amino) ester nanoparticles as carrier of doxorubicin for overcoming drug resistance in breast cancer cells

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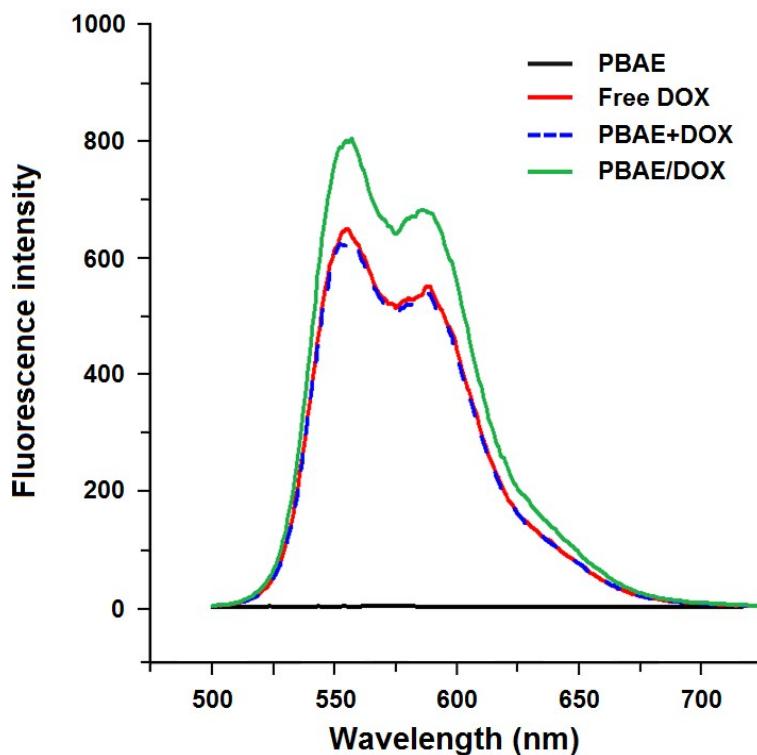


Fig. S1. Fluorescence emission spectra of blank PBAE nanoparticles, free DOX, the physical mixture of DOX and blank PBAE nanoparticles, and PBAE/DOX nanoparticles. The DOX concentrations were 5 μ g/mL.