

Supplementary information

pH-responsive prodrug nanoparticles based on a sodium alginate derivative for selective co-release of doxorubicin and curcumin in tumor cells

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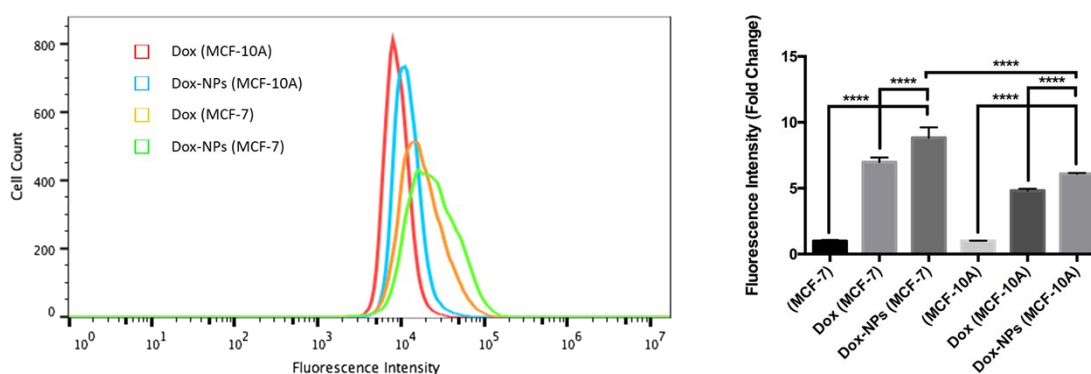


Figure S1. Intracellular Dox fluorescence intensity measured by flow cytometry after the cells were incubated with the Dox or Dox-NPs for 8 h. **** $P < 0.0001$.

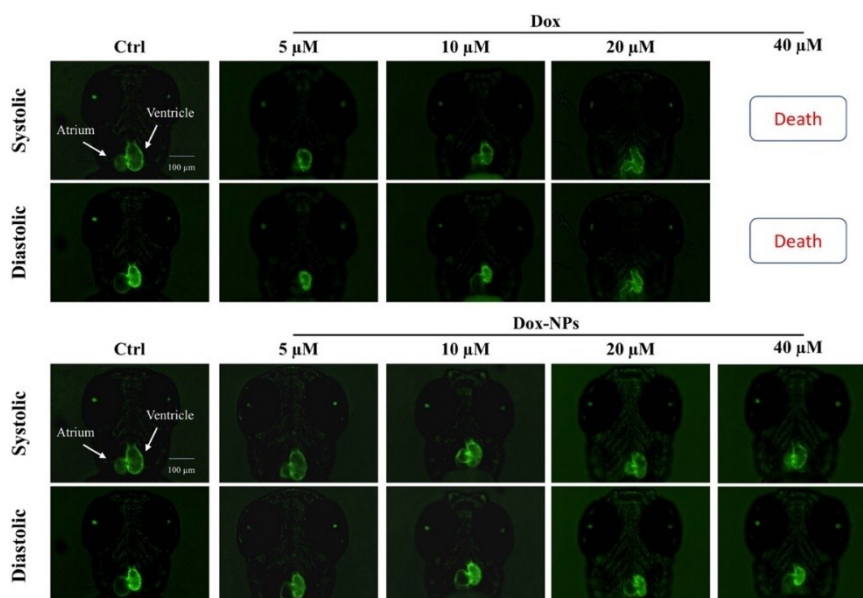


Figure S2. Representative fluorescent images of the zebrafish hearts exposed to various concentrations of free Dox and Dox-NPs for 2 days.