

Research Article

Tumor Environment-Responsive Hyaluronan Conjugated Zinc Protoporphyrin for Targeted Anticancer Photodynamic Therapy

Supplemental data

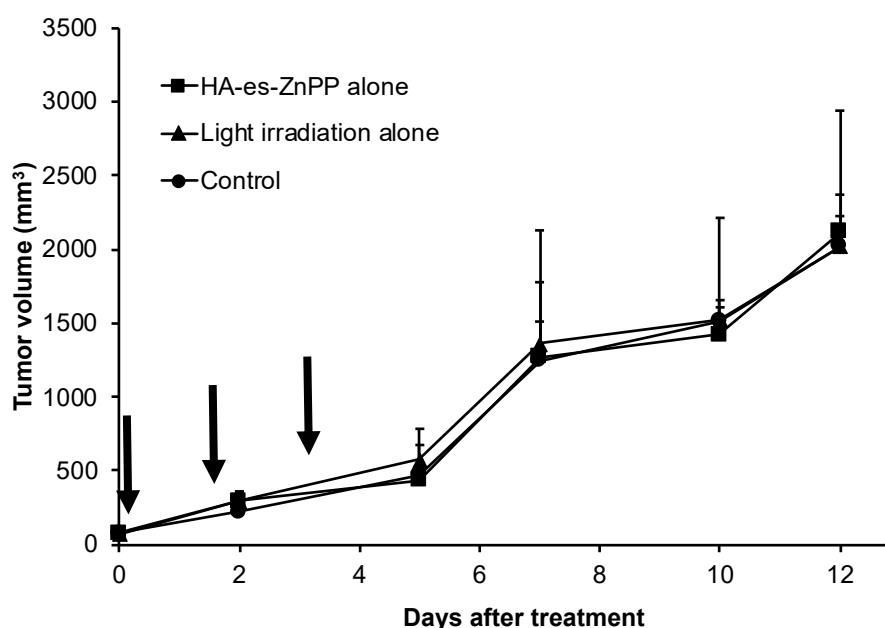


Figure S1. HA-es-ZnPP alone or light irradiation alone did not significant suppression of growth of mouse sarcoma S180 solid tumors. The dosing of HA-es-ZnPP and light irradiation, as well as therapeutic protocol were the same as that shown in Figure 7. Three injections were carried out for HA-es-ZnPP. In light irradiation alone group, physiological saline was injected instead of HA-es-ZnPP. Arrows indicate injection of drugs or light irradiation. Data are mean \pm SD.