To determine the antitumor effects of a single H$_2$TFPC-SGlc-mediated (single drug injection and irradiation) PDT on xenograft tumors in mice, mice were administered H$_2$TFPC-SGlc at a dose of 1.25 μmol/kg by i.v. 10 days after tumor inoculation and then irradiated with 660 nm LED light at 40 J/cm$^2$. Tumor volumes were monitored in control mice (no treatment) and in mice treated with light alone, H$_2$TFPC-SGlc alone, or H$_2$TFPC-SGlc-mediated PDT. Data are means ± SE.

Significance was determined by the Bonferroni-Holm method. **$P$-value < 0.01.