Figure S1. Effects of DVDMS-mediated PDT and SDT *in vitro* and *in vivo*. (A) Inhibition of the proliferation of human glioma U-87 MG cells. $^*P<0.05$, $^{**}P<0.01$ vs. DVDMS. (B) H&E staining of cancer tissues and the control. Blue arrows indicate blood vessels. The white frame highlights the apoptotic cells. Scale bar, 200 μ m. (B1) control group, (B2) laser group, (B3) ultrasound group, (B4) DVDMS group, (B5) PDT group, (B6) SDT group. (C) Effects of PDT and SDT on protein expression. The concentration of DVDMS was 0.5 μ M. DVDMS, sinoporphyrin sodium; PDT, photodynamic therapy; SDT, sonodynamic therapy.

