



Supplementary Figure 4. *In vivo* antitumor activity of Gd-DTPA/DACHPt-loaded micelles on subcutaneous murine colon adenocarcinoma C-26. A, the effect of Gd-DTPA/DACHPt-loaded micelles (3 mg/kg on Pt basis) and oxaliplatin (8 mg/kg) injected i.v. 3 times at 2-day intervals on the growth of C-26 tumors. B, relative body weight during the antitumor experiment. Data are the mean \pm S.D. of $n = 5$. * $p > 0.05$; ** $p < 0.001$