

Supplementary materials

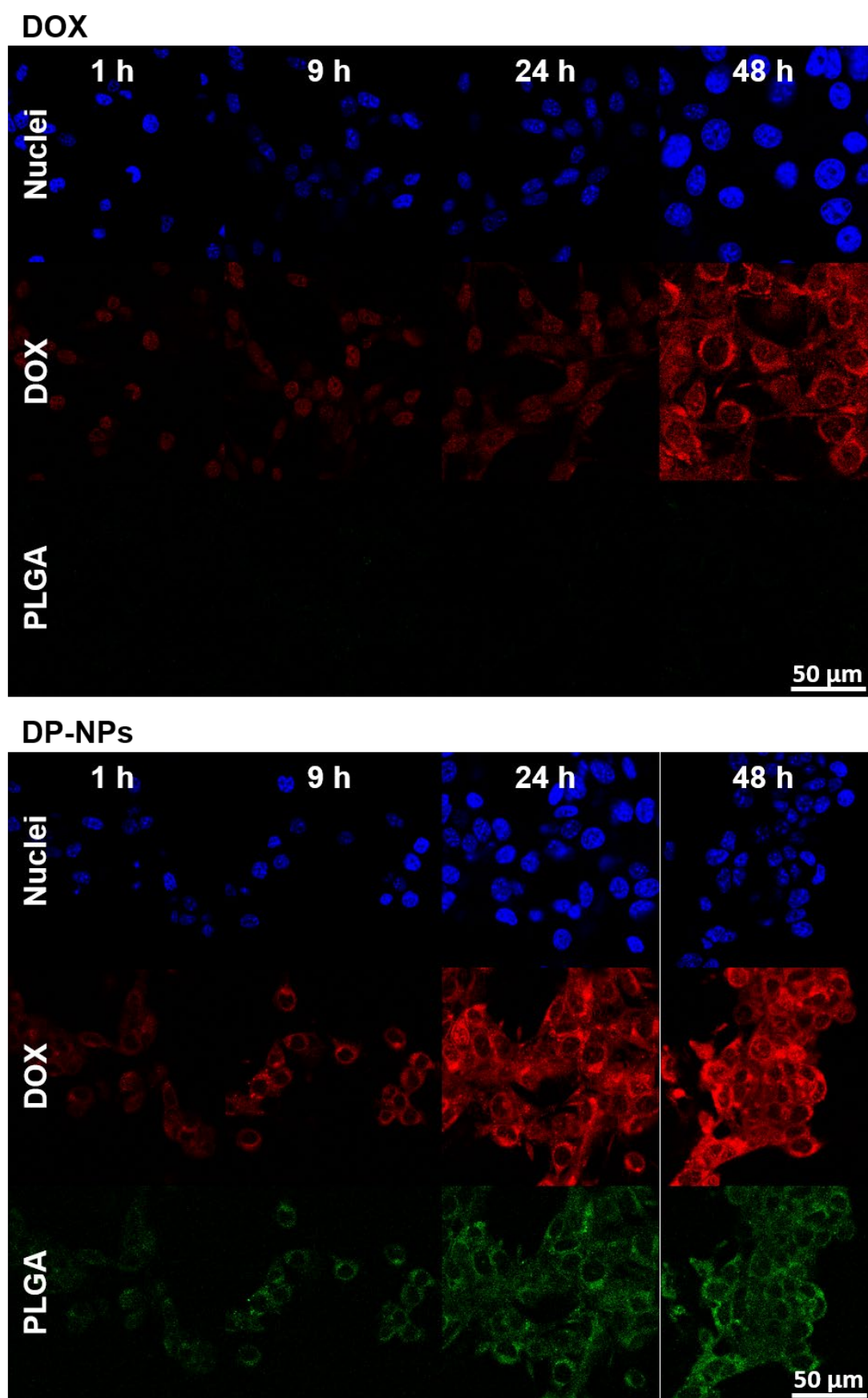


Figure S1. Individual images of Figure 2A. Blue: DAPI; Red: DOX; Green: PLGA. The scale bar indicates 50 μ m.

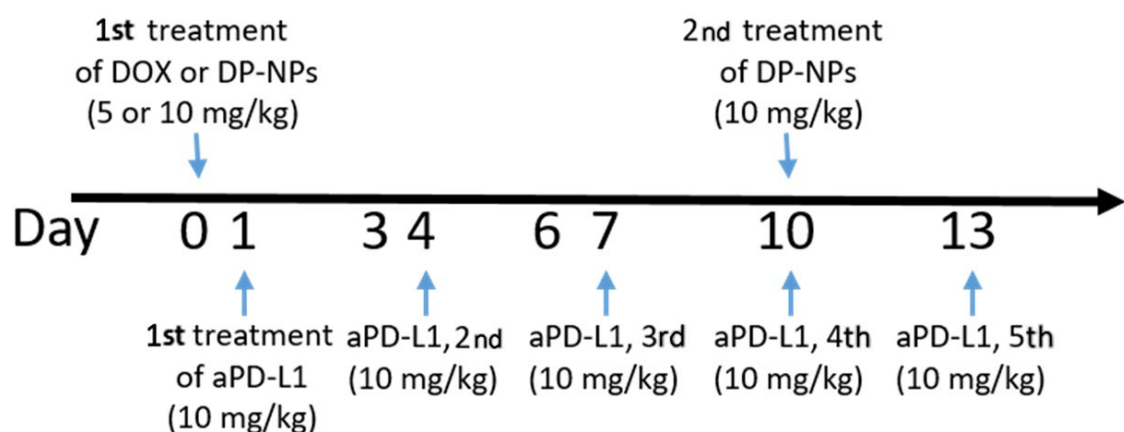


Figure S2. Time schedule of the whole treatment processes for CT26 tumor in BALB/c mice.

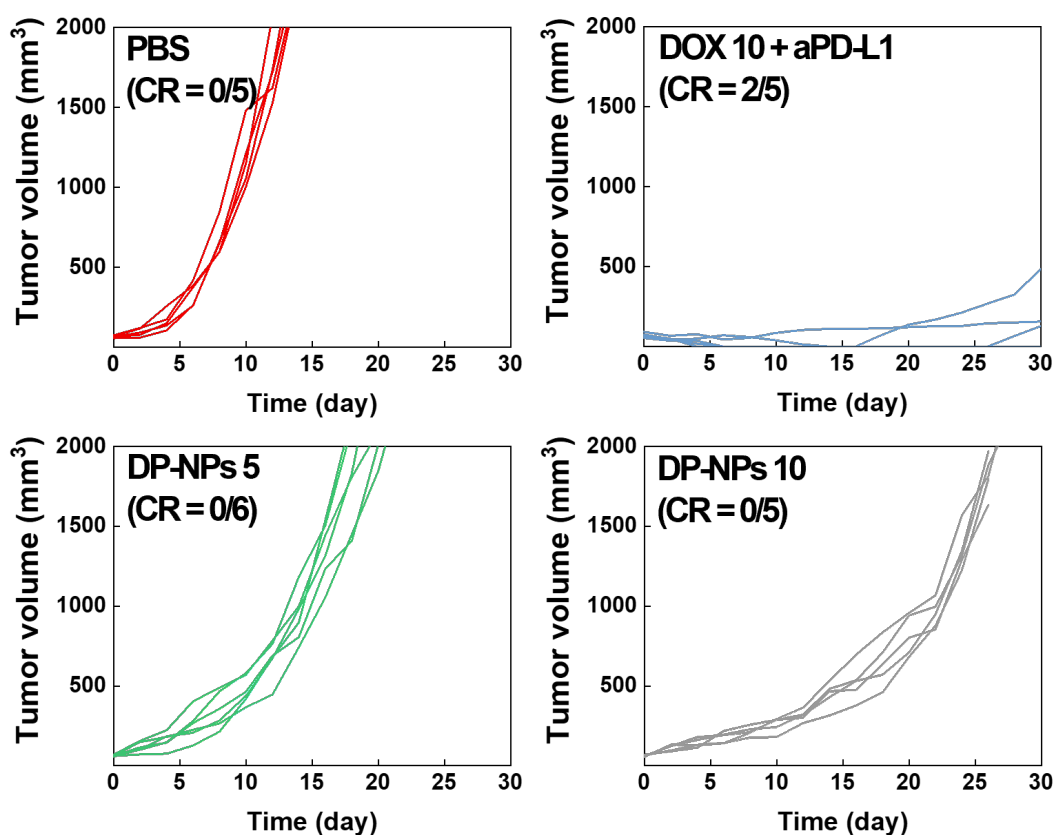


Figure S3. Tumor growth for individual mice and CR rate in PBS-, DP-NPs (5, 10 mg/kg)-, and anti-PD-L1 Ab (10 × 5 mg/kg)-combined DOX-HCl (10 mg/kg)-treated groups of Figure 4A.

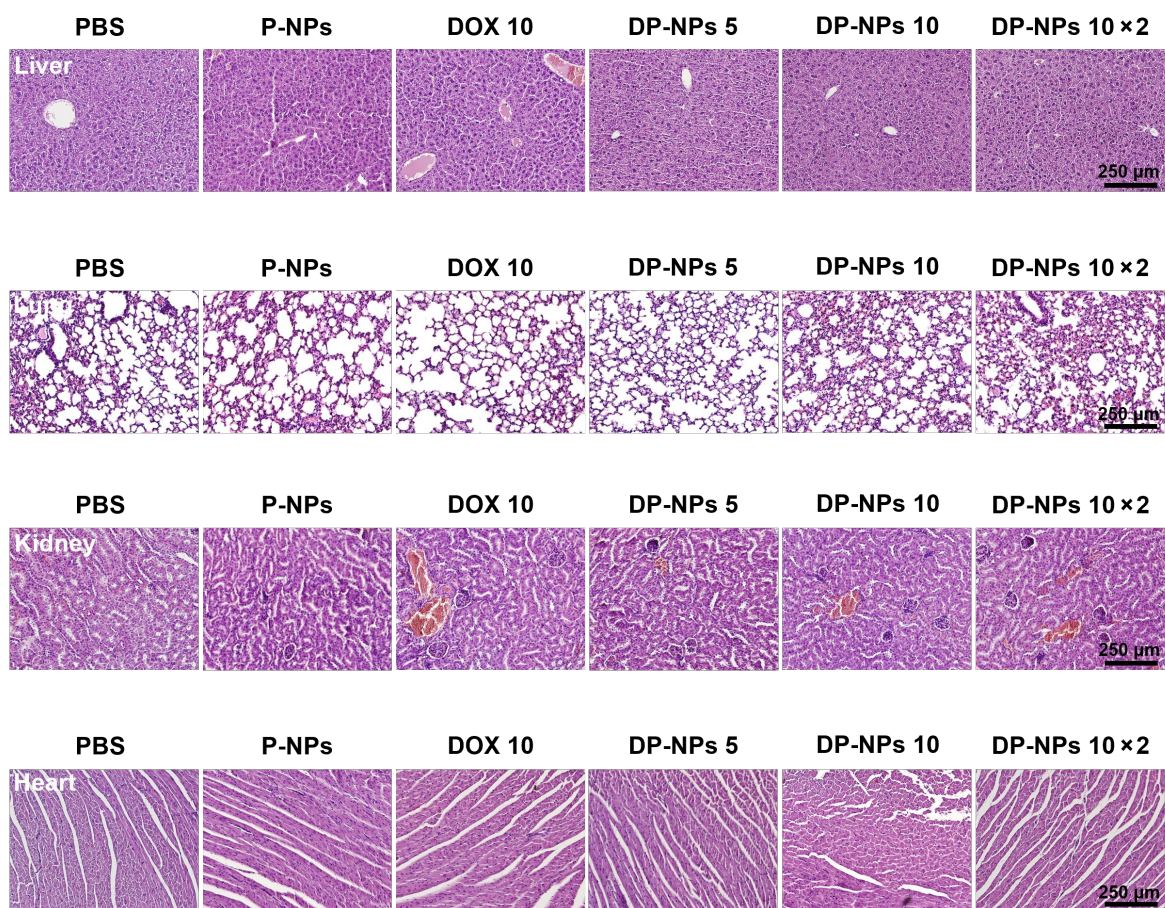


Figure S4. Representative images of H&E-stained tissues (liver, lung, kidney, and heart) at 14 days after the first treatment of PBS, P-NPs, DOX-HCl (10 mg/kg), DP-NPs (5, 10, 10*2 mg/kg). The scale bar indicates 250 μ m.