

Fig. S1 Live/Dead assay. (a) control group (b) C-doped TiO<sub>2</sub> group (c) US group (d) SDT group

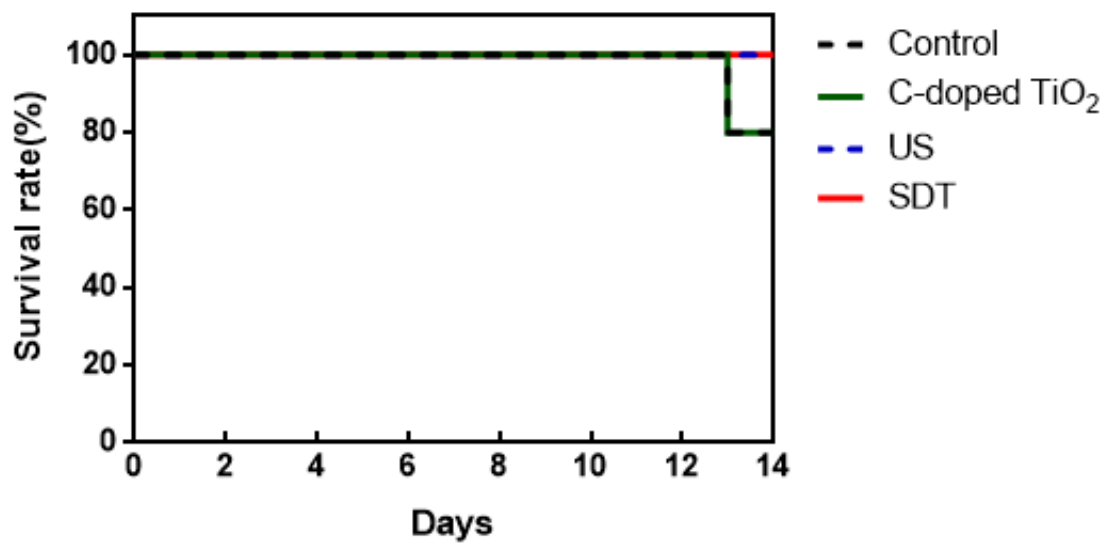


Fig. S2 Survival rate of BALB/c nude mice (n = 5)

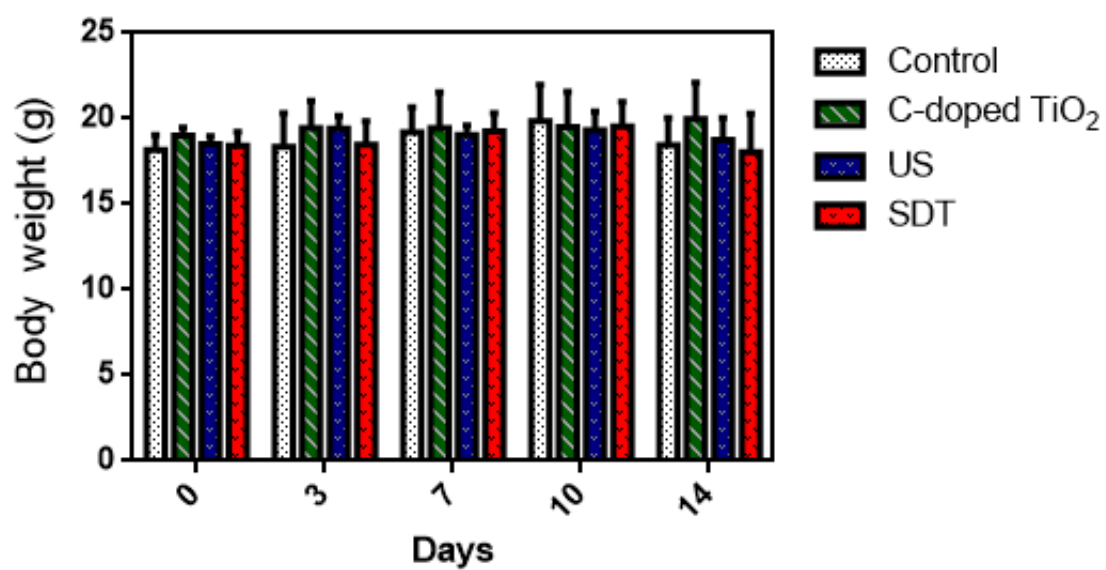


Fig. S3 Average weight of BALB/c nude mice (one-way ANOVA, mean  $\pm$  SD, n = 5)

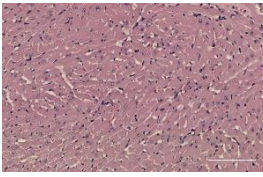
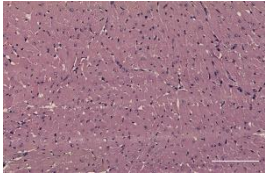
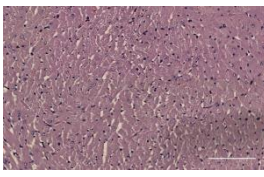
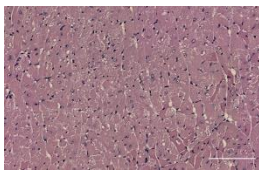
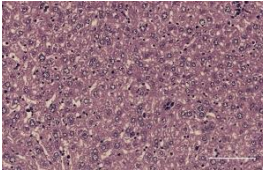
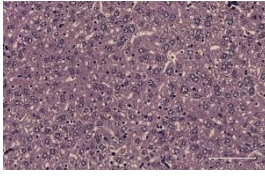
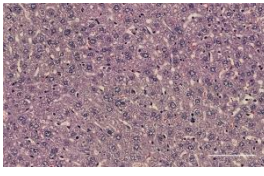
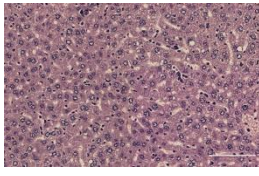
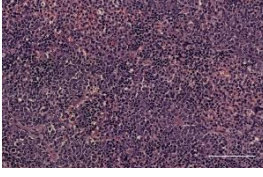
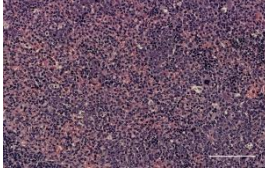
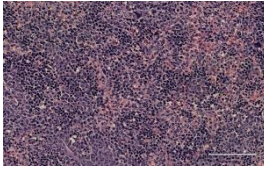
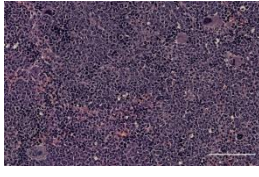
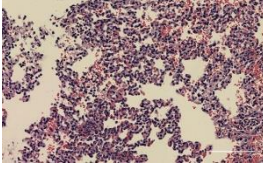
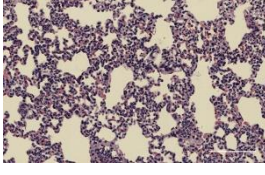
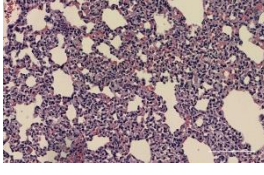
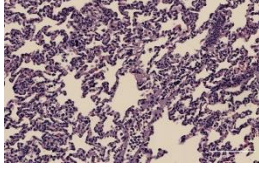
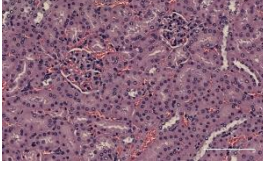
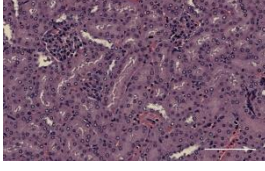
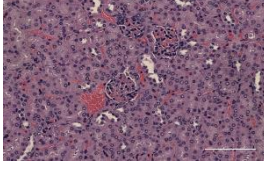
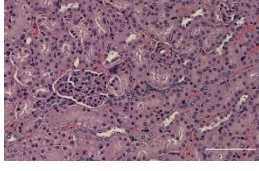
	Control	C-doped TiO <sub>2</sub>	US	SDT
Heart				
Liver				
Spleen				
Lung				
kidney				

Fig. S4 H&E-stained images of organs.