

Figure S1. Body weight and food intake of the rats after oral exposure to TiO₂ nanoparticles for 90 days (mean ± SD, n = 6). From week 8 to week 13, the body weight of rats in the groups treated with 10 and 50 mg/kg TiO₂ NPs decreased compared with that in the control group. **p* < 0.05

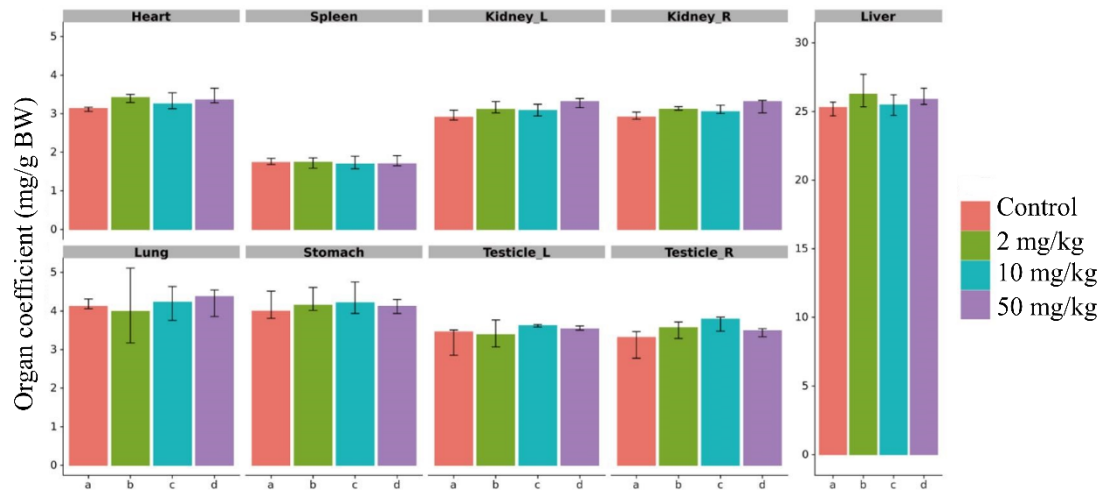


Figure S2. Organ coefficients of the rats after oral exposure to TiO₂ nanoparticles for 90 days (mean ± SD, n = 6). Kidney_L, left kidney; Kidney_R, right kidney; Testicle_L, left testicle; Testicle_R, right testicle.