Supporting Information

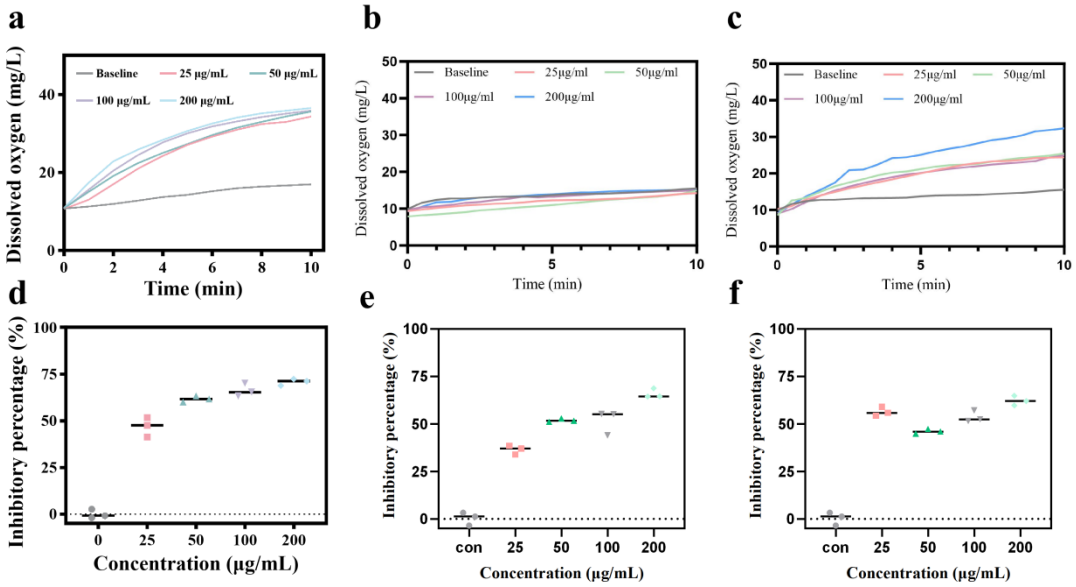


Figure S1. Dissolved oxygen generation curves resulting from the decomposition of H_2O_2 catalyzed by (a) EGT-Fe-CDs, (b) EGT-CDs, (c) Fe-CDs at different concentrations (25, 50, 100, and 200 μg/mL). Superoxide dismutase (SOD)-like activity of (d) EGT-Fe-CDs, (e) EGT-CDs, (f) Fe-CDs.

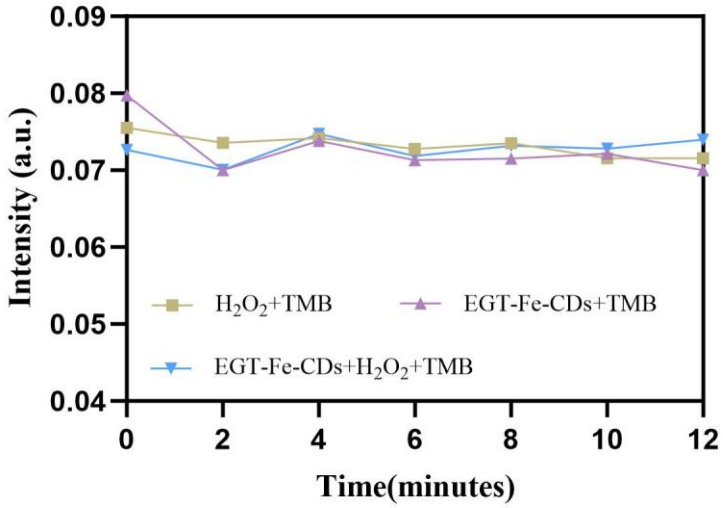


Figure S2. The peroxidase-like (POD-like) activity of EGT-Fe-CDs.

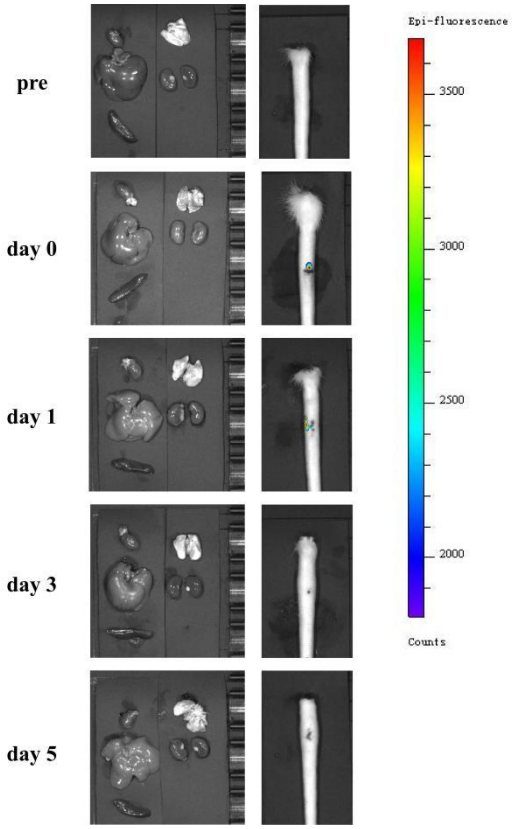


Figure S3. In vivo imaging results of EGT-Fe-CDs.