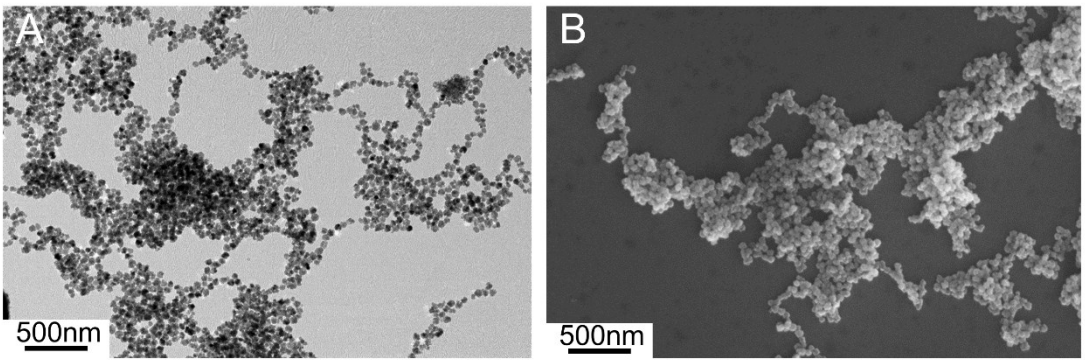
Electronic Supplementary Material (ESI) for Nanoscale.

Nanoplatform with tumor-targeted aggregation and drug-specific release characteristics for photodynamic/photothermal combined anti-tumor therapy under near-infrared laser irradiation

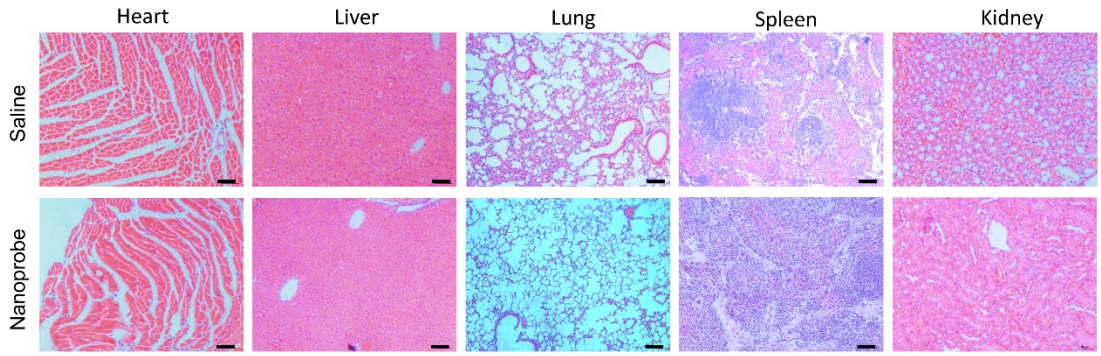
Mingran Xie,[a#✉] Yongfu Zhu,[b#] Shibin Xu,[a] Guangwen Xu,[a] Ran Xiong,[a] Xiaohui Sun,[a] Changqing Liu[a]



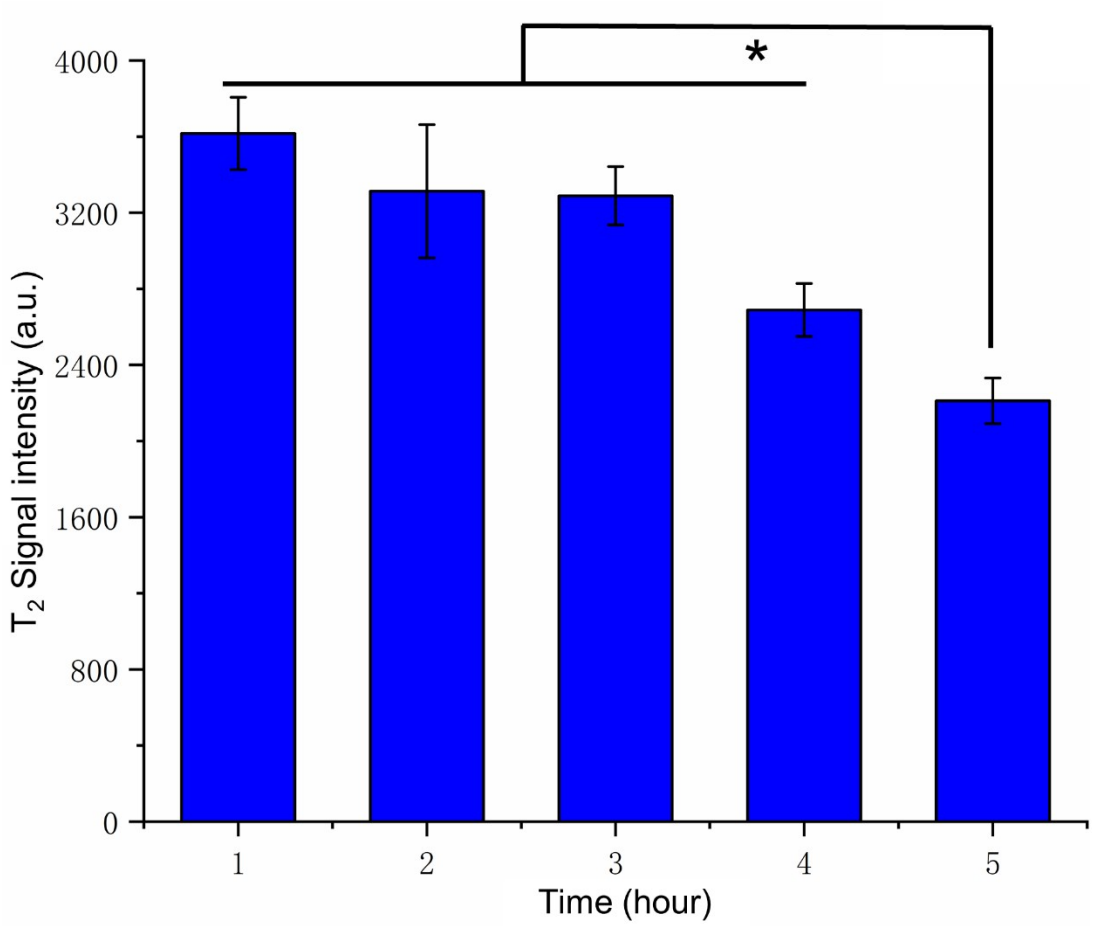
S Figure 1. Characterization of the nanoprobes. (A) TEM and (B) SEM images of the nanoprobe

Name	Weight %	Atomic %
C	3.41	8.57
O	29.20	54.99
Ca	0.38	0.29
Fe	67.01	36.16

S Figure 2. Element analysis based on SEM.



S Figure 3. H&E images of the mian organs from saline and nanoprobe groups.



S Figure 4. T2-MR signals from tumor region after i.v. injection with the nanoprobes at the different time-points.