Supplementary Figure 1. (A) Hemolysis effect and quantitative lysis percentage (n = 3). (B) Data are presented as the mean ± standard deviation. *P < 0.05 vs EGCG/MPI group, **P < 0.01 vs EGCG/MPI group.
Supplementary Figure 2. Immunohistochemical staining (x 200) showed the expression of PD-L1 in tumor tissue. (A–D) tumor tissues treated with PBS, FEGCG, MPI, FEGCG@MPI NPs. The expression of PD-L1 was significantly decreased in FEGCG@MPI NPs group.

Supplementary Figure 3. Schematic diagram of FEGGC in collaboration with MPI in antitumor.