Self-assembled berberine-sinapic acid nanomedicine for synergistic chemotherapy

Ying Zhao[1,*], Yubo Lu[1], Yushan Ma[1], Sijia Wang[1], Pin Lv[1], Huifang Xu[1], Yuanyuan Li[1], Weisheng Feng[1,*]

[1] College of Pharmacy, Henan University of Chinese Medicine, Zhengzhou 450046, China; 19838024020@163.com (Y.L.); 18272565715@163.com (Y.M.); sjwang13ecust@163.com (S.W.); lvpinzzu@163.com (P.L.); hfxu@hactcm.edu.cn (H.X.); liyy2018@hactcm.edu.cn (Y.L.)

* Correspondence: zhaoying@hactcm.edu.cn (Y. Z.); fwsh@hactcm.edu.cn (W.F.)

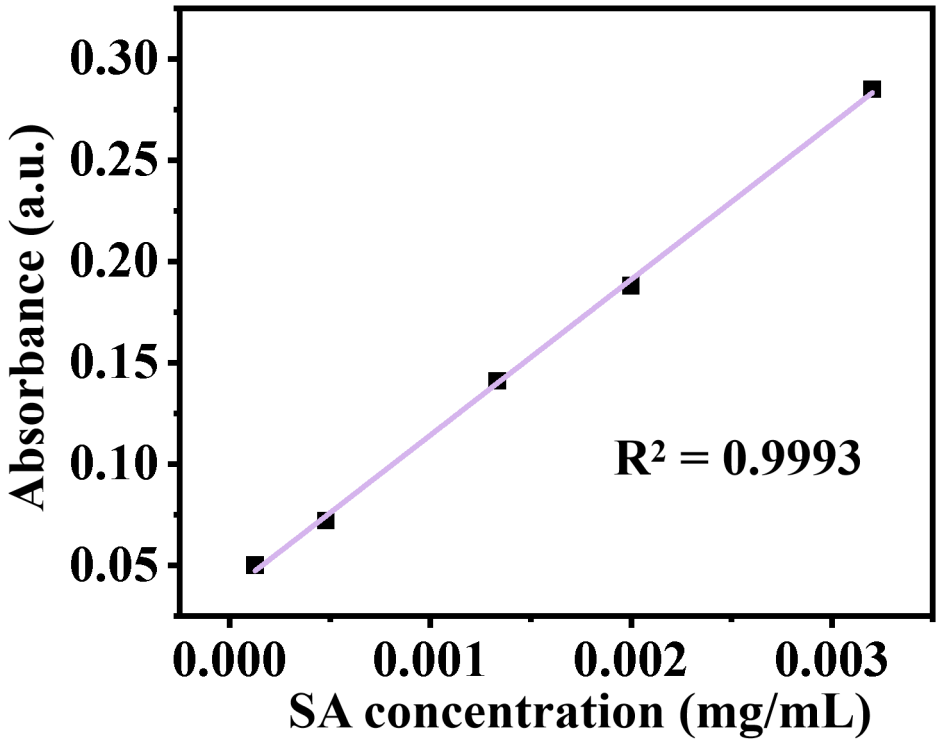


Figure S1. The standard absorption curve of SA.

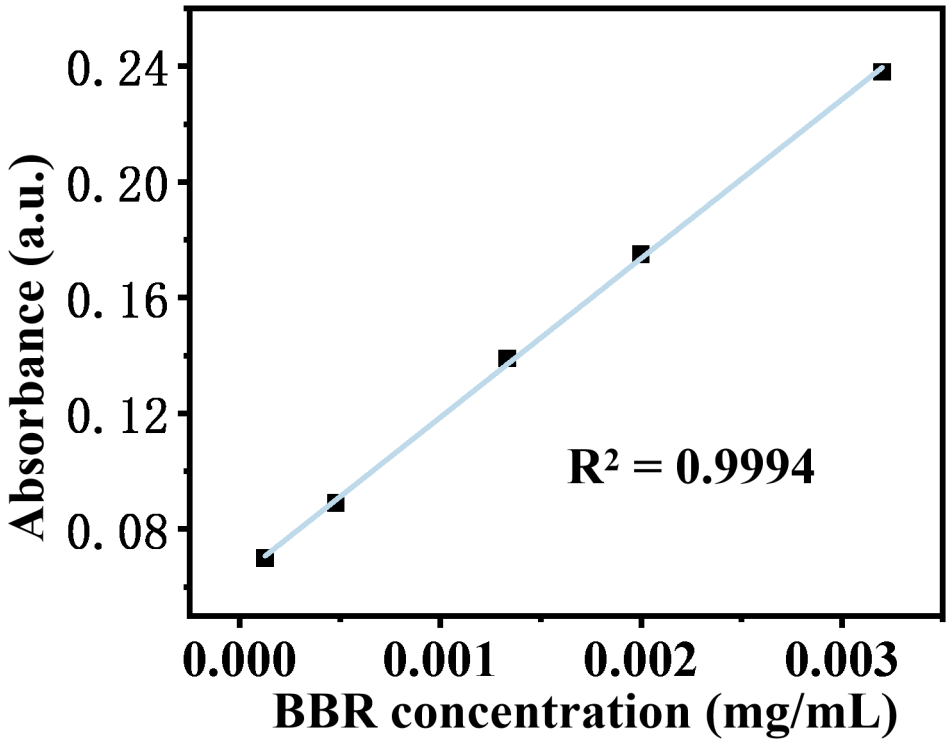


Figure S2. The standard absorption curve of BBR.

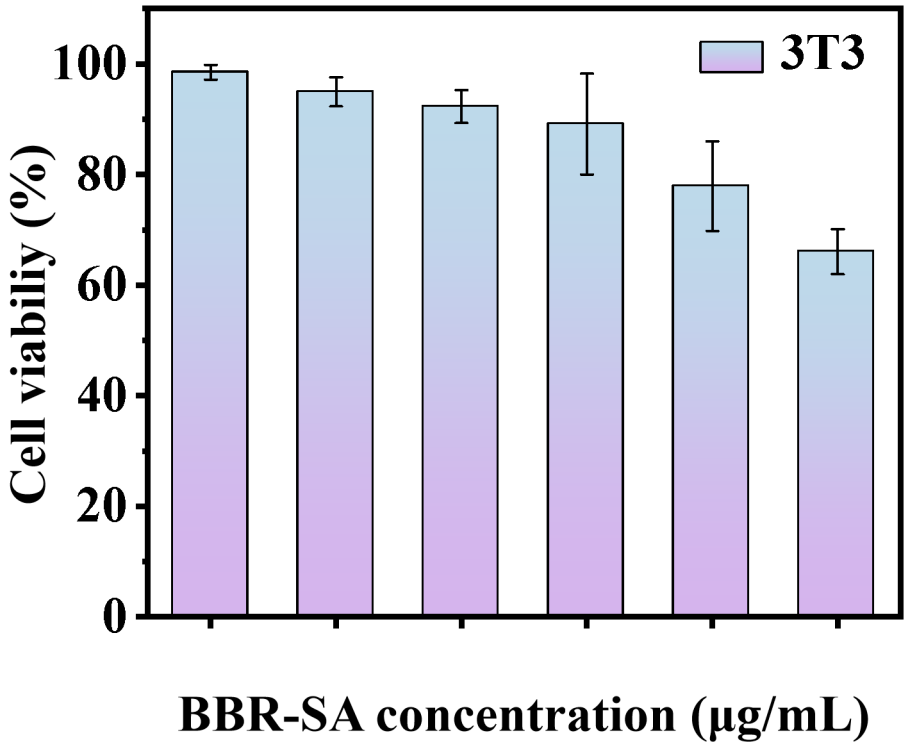


Figure S3. Cell viability of 4T1 cells after 24 h incubation with BBR-SA nanomedicine.

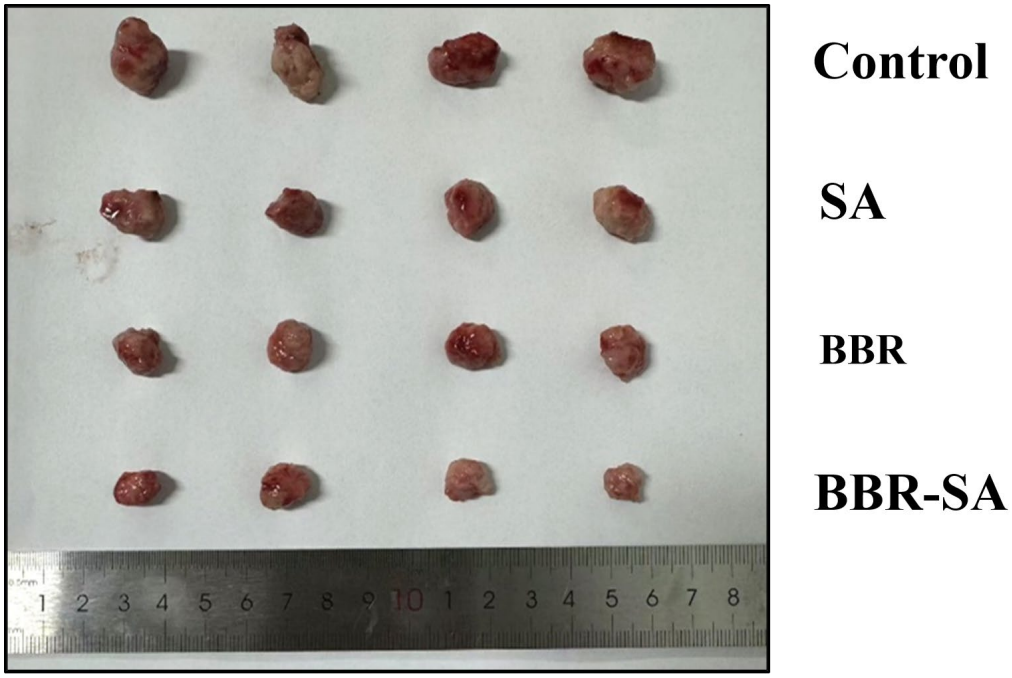


Figure S4. Photographs of dissected tumors in each group.