Supporting Information

Synergistic chemotherapeutic effect of sorafenib loaded pullulan-Dox conjugates nanoparticles against murine breast carcinoma

Junhui Sui,^a Yani Cui,^a Hanxu Cai,^a Shaoquan Bian,^a Zhiyi Xu,^a Ling Zhou,^b Yong Sun,*^a Jie Liang,^a Yujiang Fan,*^a and Xingdong Zhang^a

^aNational Engineering Research Center for Biomaterials, Sichuan University, 29 Wangjiang Road, Chengdu 610064, China. ^bCancer Center, West China hospital, Sichuan University, 37 Guoxue Lane, Chengdu 610064, China.



Figure 1S Characterization of P-DOX, P-DOX/S1, and P-DOX/S3 particles. (A) DLS and (D) TEM image of P-Dox nanoparticles. (B) DLS and (E) TEM image of P-Dox/S1 nanoparticles. (C) DLS and (F) TEM image of P-Dox/S3 nanoparticles. The scale bar=50 nm in D and the scale bar=100 nm in E, F.