Preparation of Bacillus-mimic Liposomes Destroying TAMs for treatment of cancer

Yanan Li [a#], Zichao Yan [b#], Hailin Cong[* a, c, d], Tingting Han [a], Bing Yu [*a, c] and Youqing Shen [a, e]
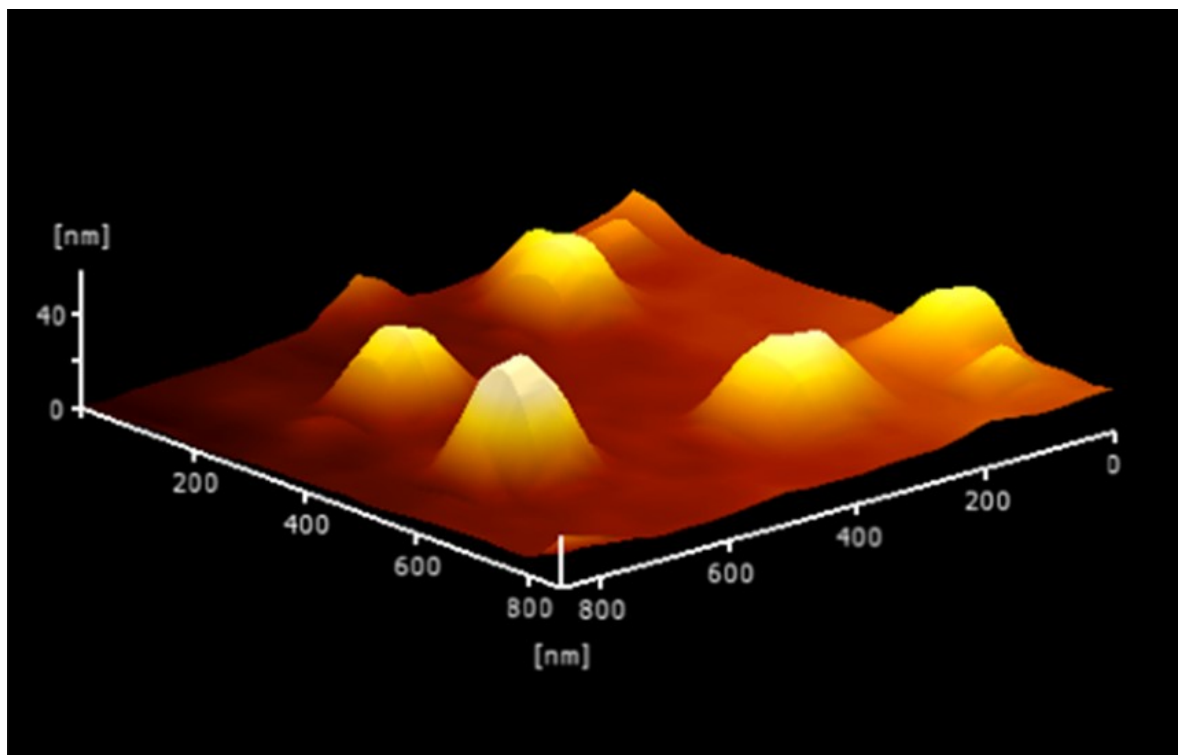

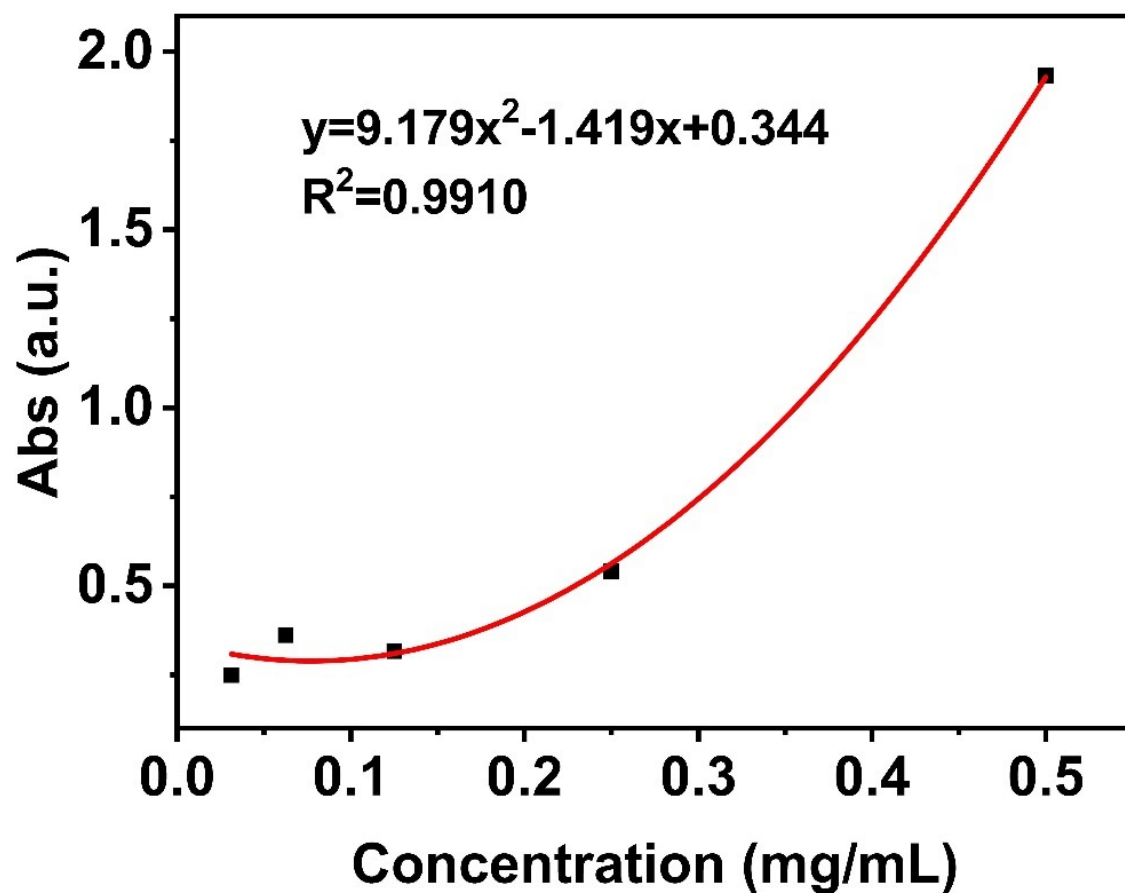Fig. S1. The AFM of the fragments of M. Tuberculosis.

Fig. S2. The image of regression curve equation of concentration and related absorbance.
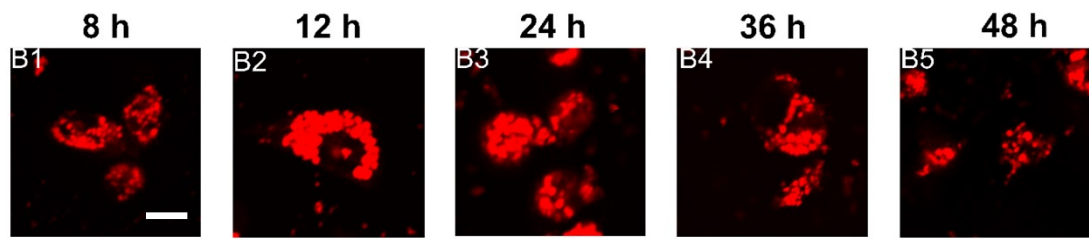
8 h	12 h	24 h	36 h	48 h
B1	B2	B3	B4	B5

Fig. S3. Enlarged view of column B in Figure 3. The presence of round vesicles can be clearly seen through the red fluorescence (scale bar = 20 μm)

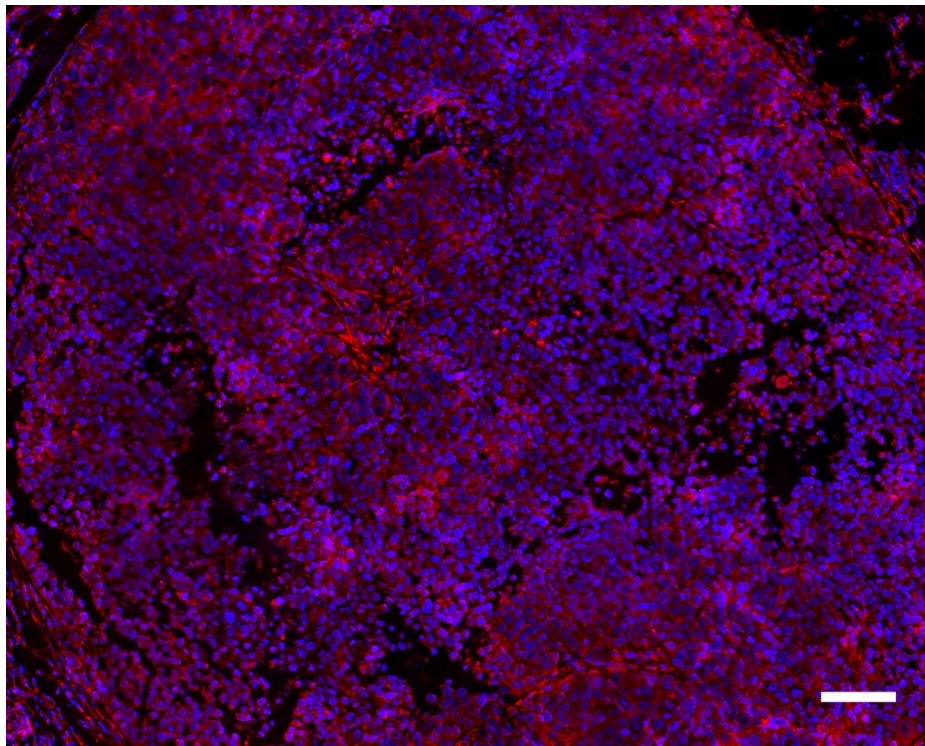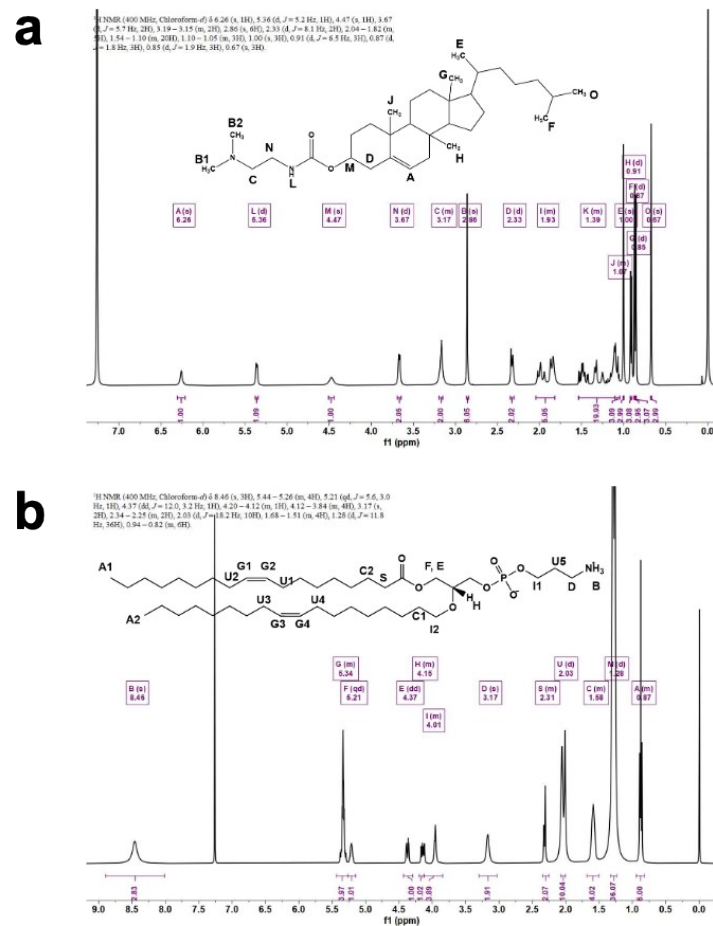Fig. S4. The immunefluorescence stain of tumor slices. (blue: DAPI; red: HIF-1α) (Scale bar = 100 μm)

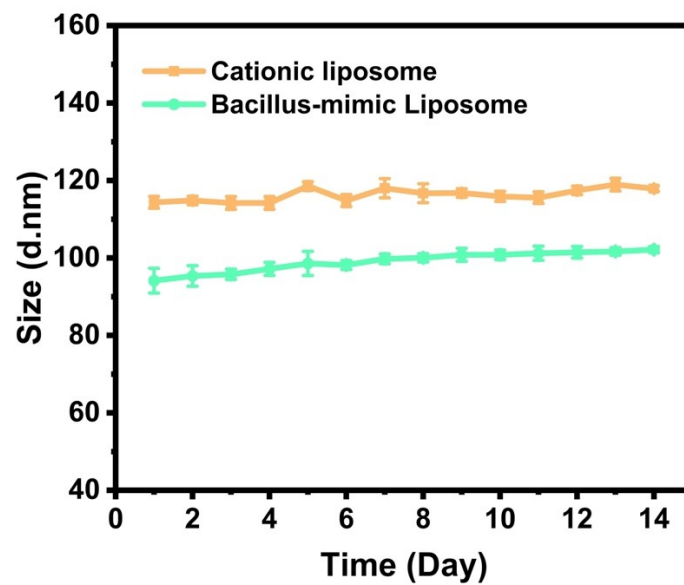Figure S5. The 1HNMR data of DC-chol (a) and DOPE (b)

Figure S6. The long-term size stability of prepared Bacillus-mimic liposome and cationic liposome