

Supplementary Materials: Development of Mitomycin C-Loaded Nanoparticles Prepared Using the Micellar Assembly Driven by the Combined Effect of Hydrogen Bonding and π - π Stacking and Its Therapeutic Application in Bladder Cancer

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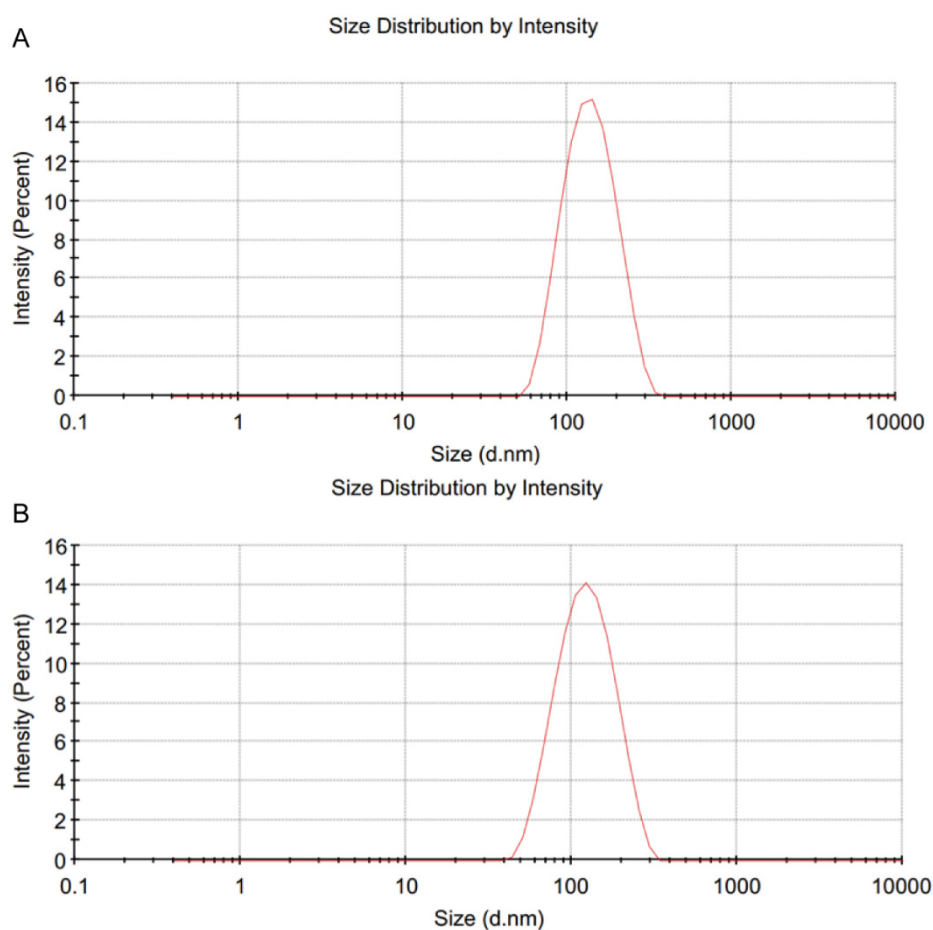


Figure S1. Size distribution of MMC NPs (A) and Size distribution of MMC RGD-NPs (B).

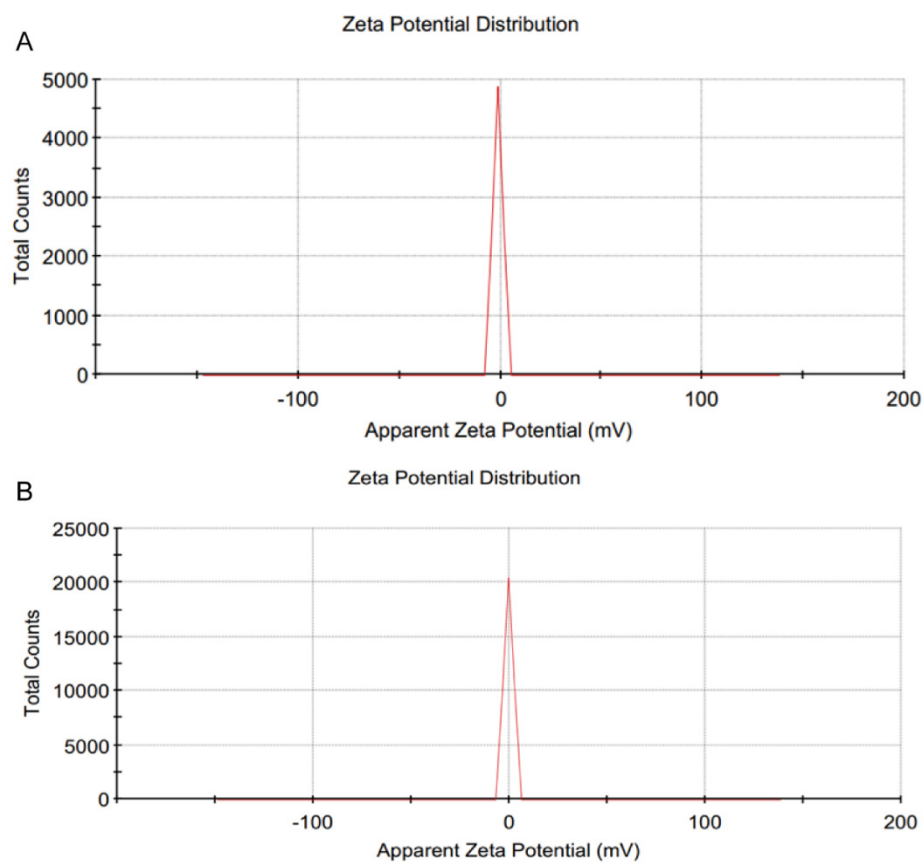


Figure S2. Zeta Potential Distribution of MMC NPs (A) and Zeta Potential Distribution of MMC RGD-NPs (B).

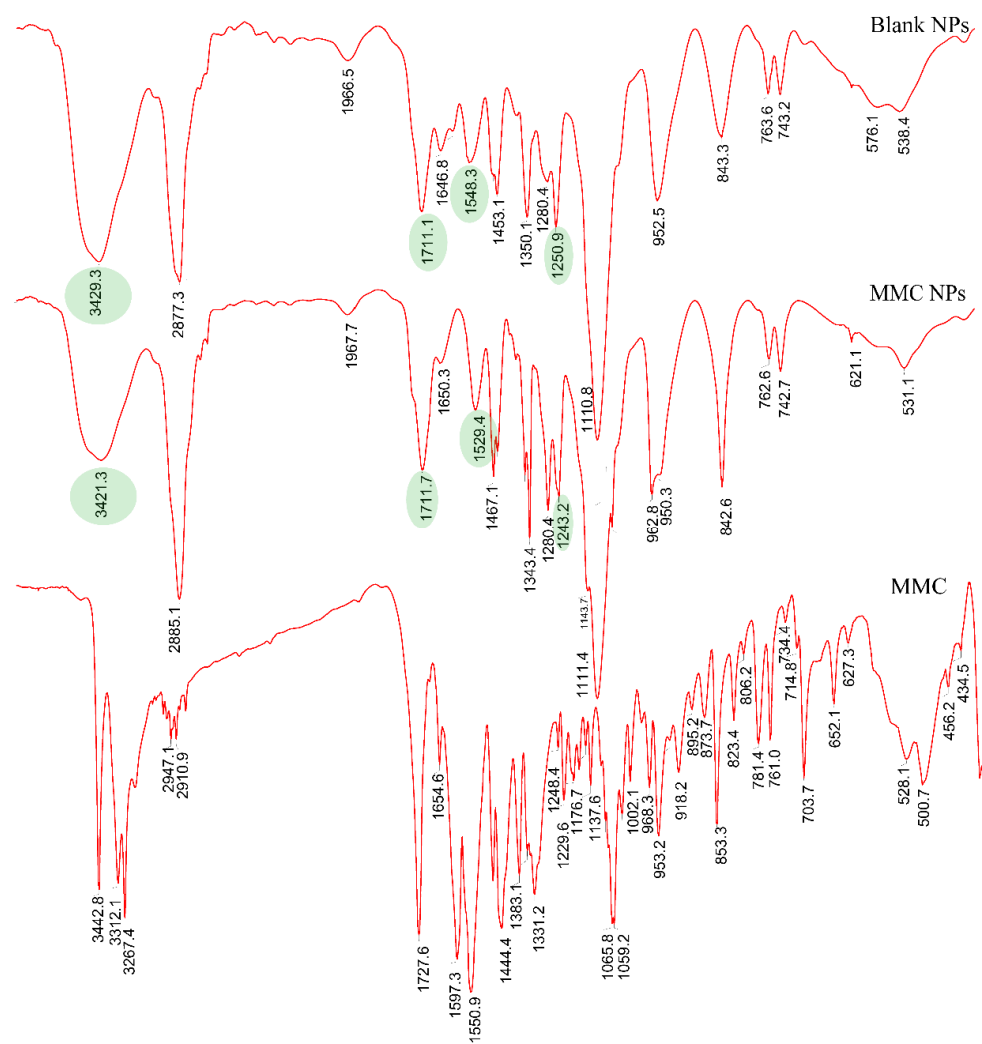


Figure S3. Fourier-transform infrared spectrum (FTIR) of Blank NPs, MMC NPs and MMC.