

Supplementary Materials: Co-Encapsulation of Mitoxantrone and β -Elemene in Solid Lipid Nanoparticles to Overcome Multidrug Resistance in Leukemia

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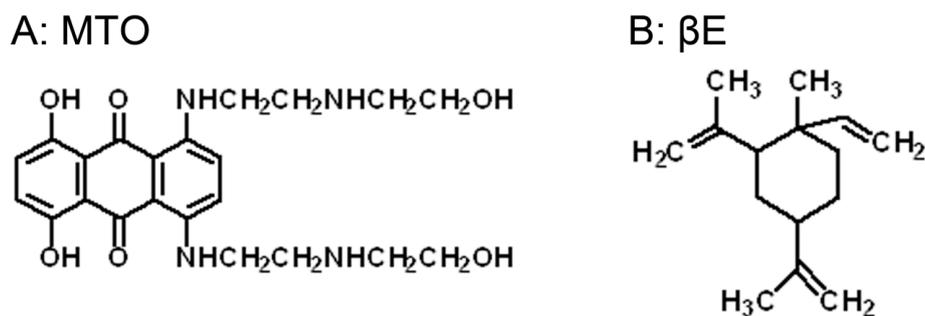


Figure S1. Chemical structures of MTO (A) and β E (B).

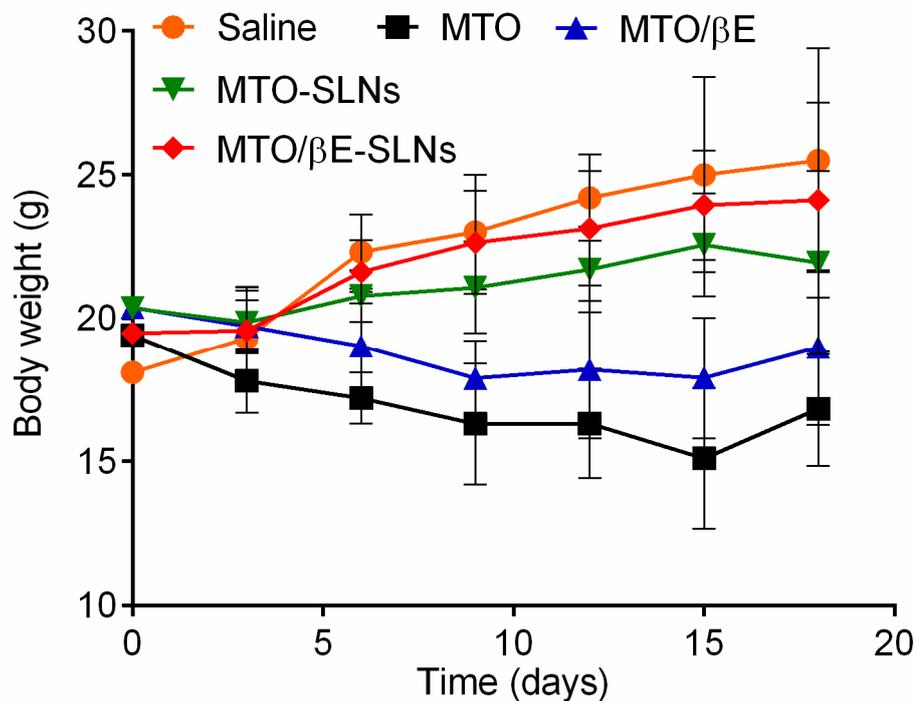


Figure S2. The body weight changes during the treatment with various formulations.

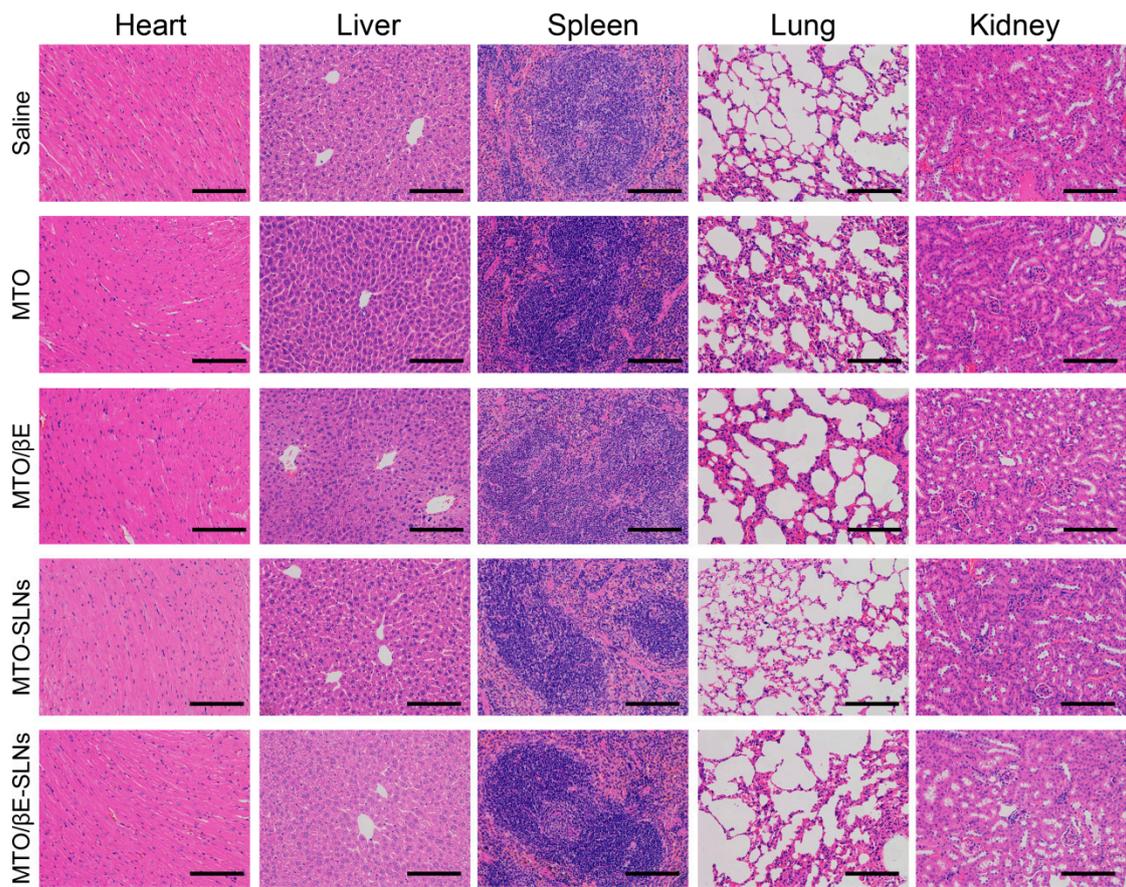


Figure S3. H&E assays of major organs from K562/DOX tumor xenografts-bearing BALB/c nude mice after being received different treatments for 18 days. Scale bar = 200 μm.