

Figure S2. Effect of α -asarone on HCT116 cell tumorigenesis *in vivo*. (A) Tumor images. (B) Statistical comparisons of mean tumor weight between α -asarone-treated groups and the control group.

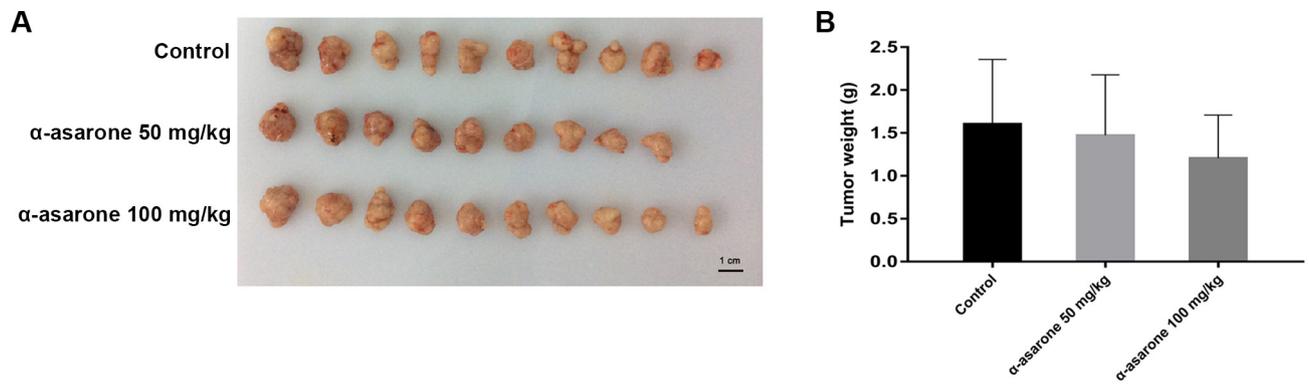


Figure S3. Flow cytometry results of macrophage cells and neutrophil granulocytes. Number of (A) macrophages and (B) neutrophil granulocytes after β -asarone treatment in the livers of nude mice. (C) Number of neutrophil granulocytes after β -asarone treatment in the spleens of nude mice. Number of (D) macrophage cells and (E) neutrophil granulocytes after β -asarone treatment in murine peripheral blood. Double positive of CD11b-APC and F4/80-PE dots represented the macrophages and double positive of CD11b-APC and Ly-6G-FITC dots represented the neutrophils.

