Supplementary file 1

Jafari et al., *BioImpacts*, 2023, 13(1), 51-61 doi: 10.34172/bi.2022.23698 http://bi.tbzmed.ac.ir/

Silibinin induces immunogenic cell death in cancer cells and enhances the induced immunogenicity by chemotherapy

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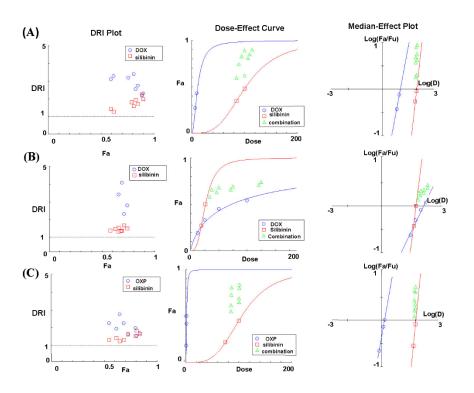


Fig. S1. Combination therapy images obtained by Compusyn. (A) Combination of silibinin and DOX in B16 cells, (B) combination of silibinin and DOX in CT26 cells, and (C) combination of silibinin and OXP in CT26 cells.