

Supplementary Materials: Dual Hyaluronic Acid and Folic Acid Targeting pH-Sensitive Multifunctional 2DG@DCA@MgO-Nano-Core-Shell-Radiosensitizer for Breast Cancer Therapy

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Figure 6f

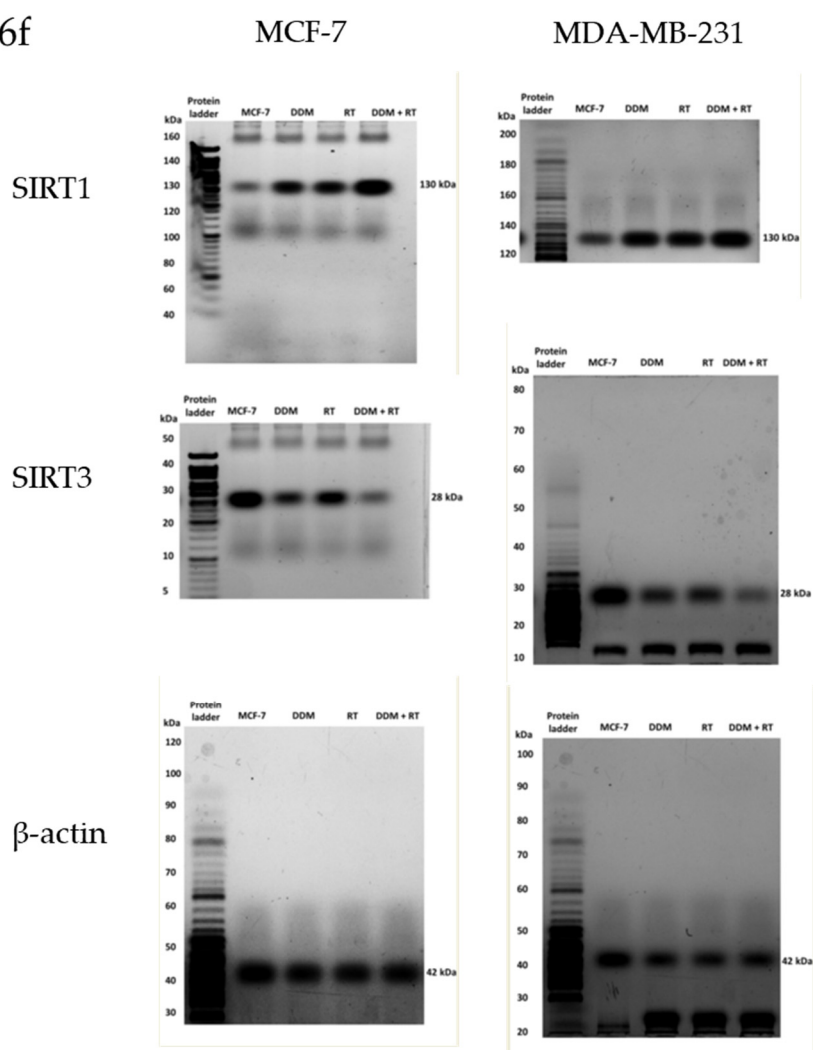


Figure 7a

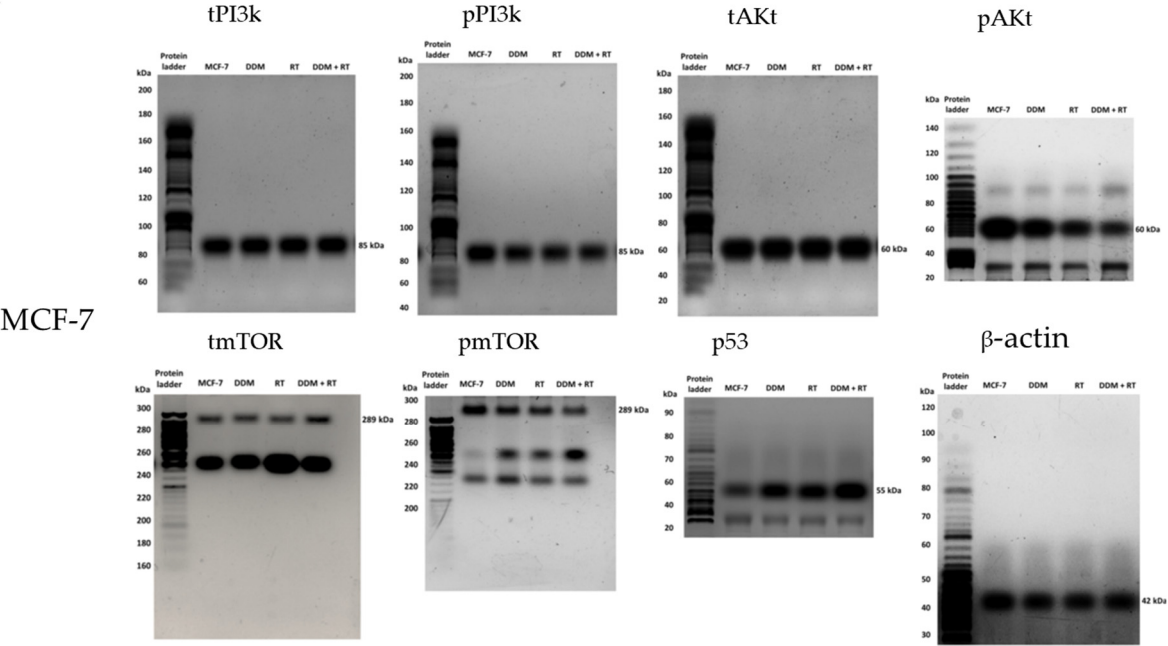


Figure 7d

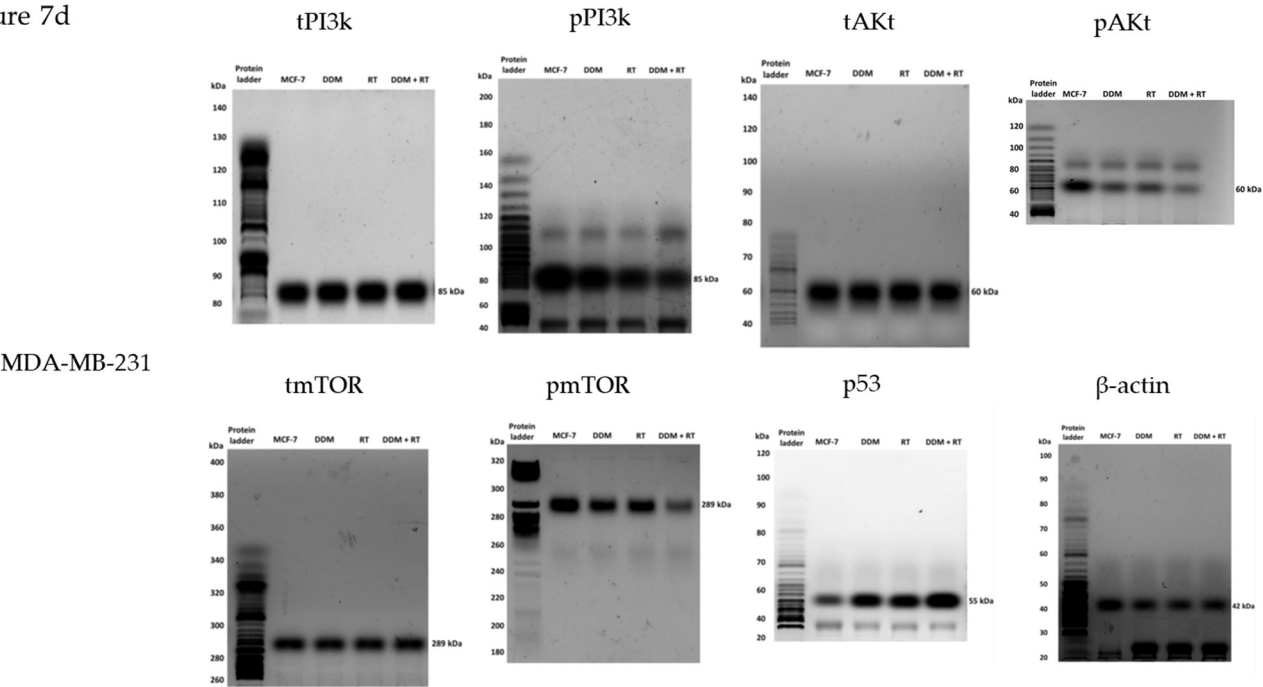


Figure S1. The uncropped Western blots.