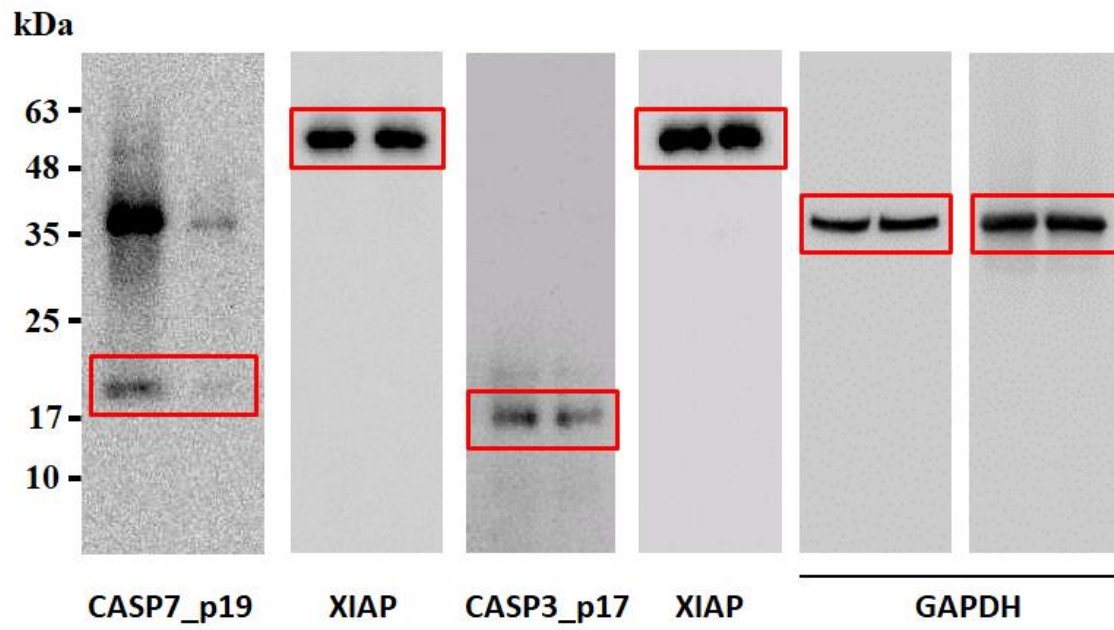
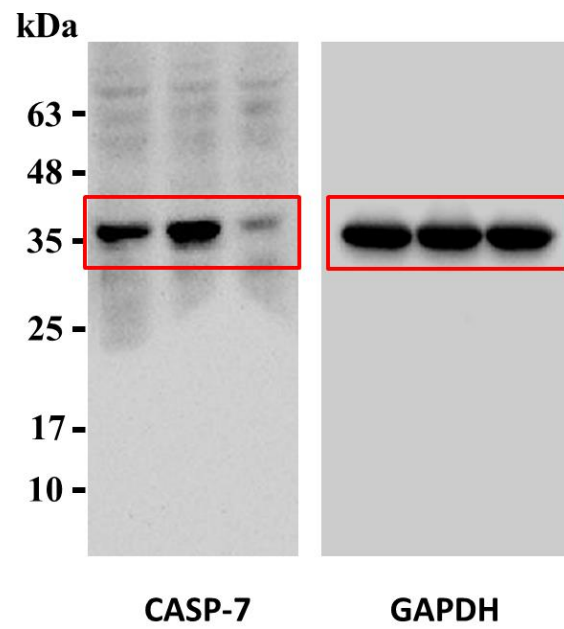


Original Data

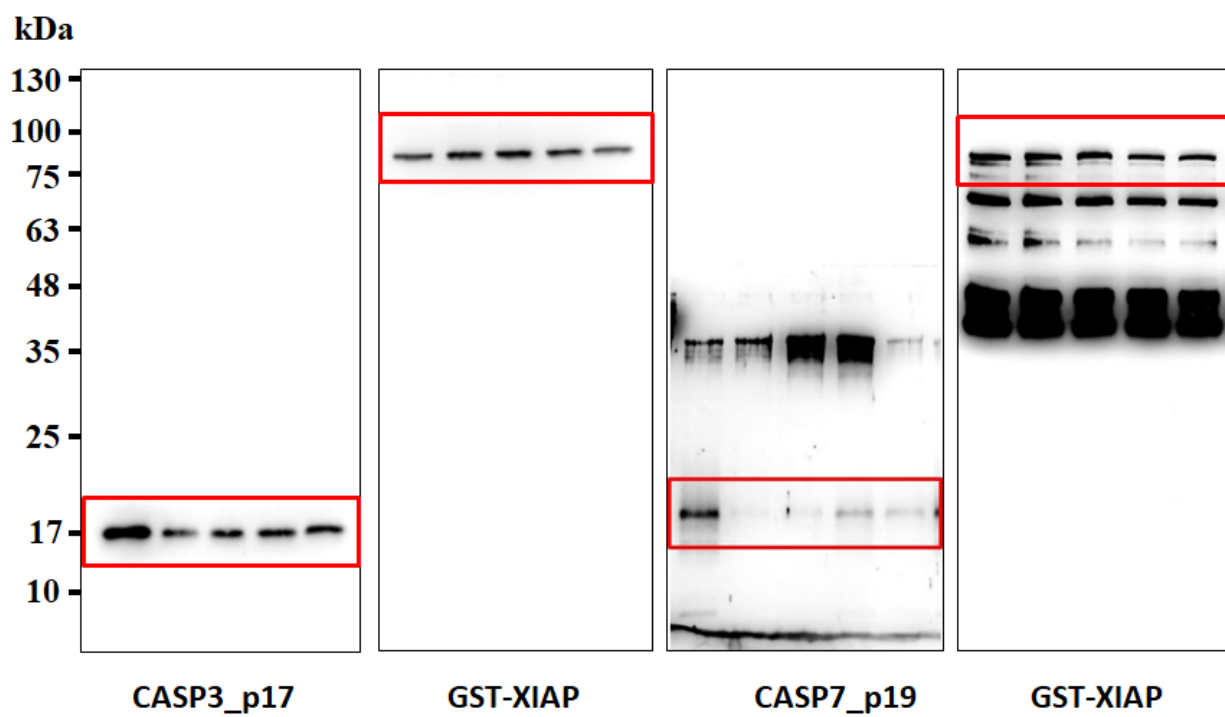
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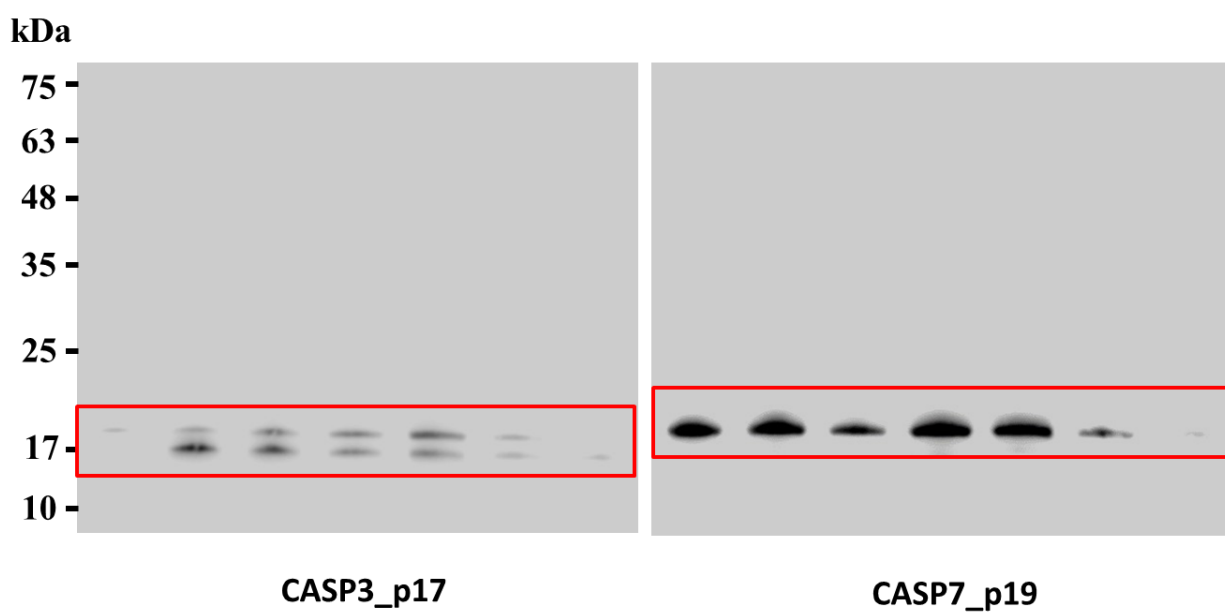
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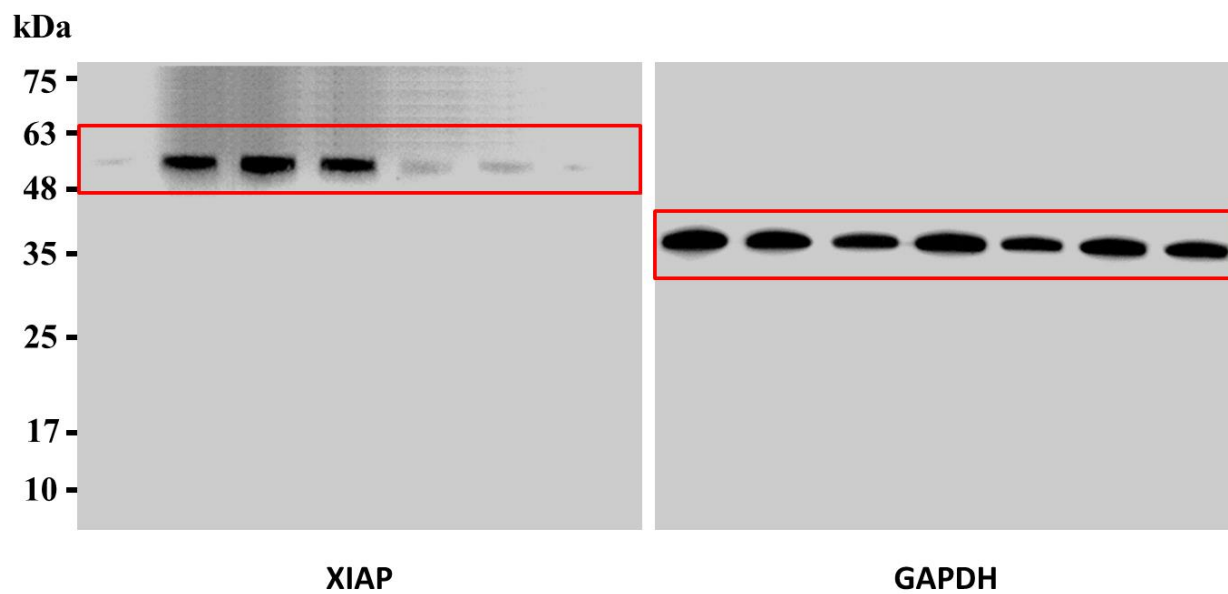


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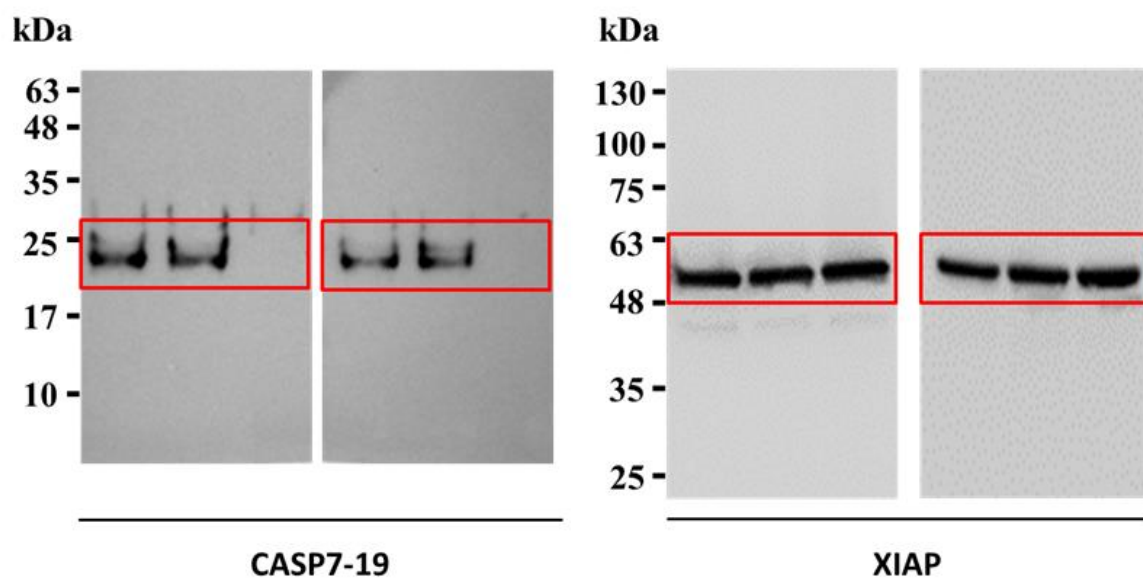


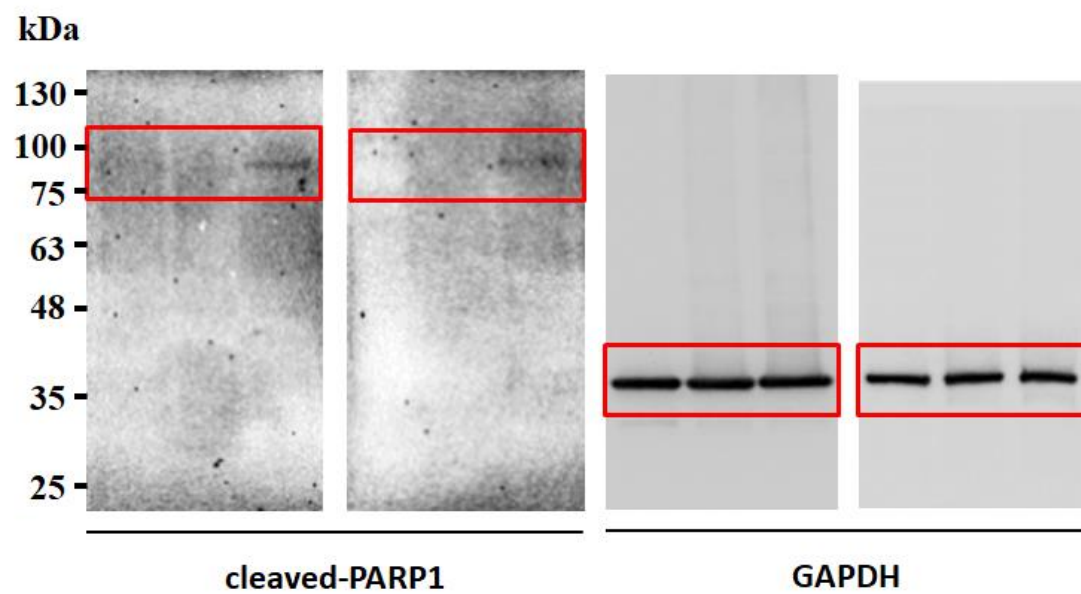
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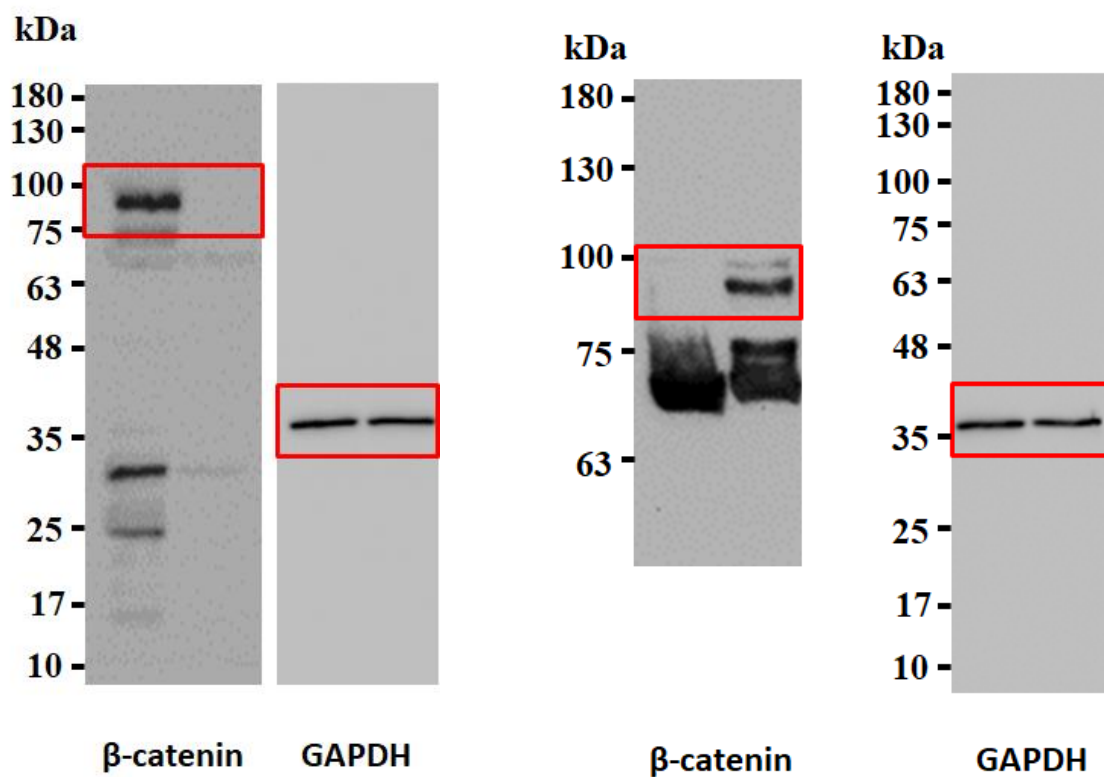
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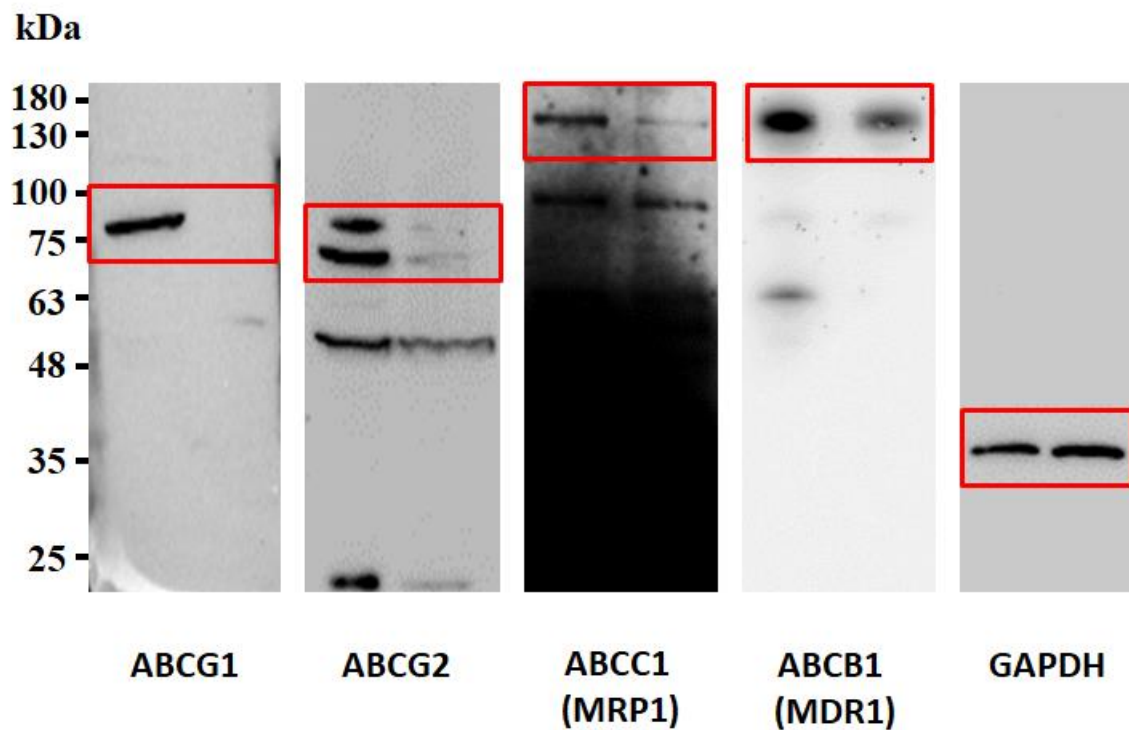


F

G



H



Full length original western blots. A Representative western blot analysis of CASP7_p19, XIAP, and CASP3_p17 (relative to Figure 2A). GAPDH was used as loading control. **B** Representative western blot analysis of CASP-7 in MCF-7 cells transfected without or with shRNA (relative to Figure 2G). GAPDH was used as loading control. **C** Representative western blot analysis of CASP3-p17, CASP7-p19, and GST-XIAP following pull down assays (relative to Figure 3A). **D** Representative western blot analysis of CASP3-p17, CASP7-p19, and XIAP in indicated cell lines (relative to Figure 5A). GAPDH was used as loading control. **E** Representative western blot analysis of CASP7_p19, XIAP, and cleaved PARP (relative to Figures 6A and 6B). GAPDH was used as loading control. **F** Representative western blot analysis of β -catenin in MCF-7/TR cells treated without or with **643943** (relative to Figure 6F). GAPDH was used as loading control. **G** Representative western blot analysis of β -catenin in MCF-7/TR cells pretreated without or with MPS following **643943** treatment (relative to Figure 6G). GAPDH was used as loading control. **H** Representative western blot analysis of ABCG1, ABCG2, ABCC1, and ABCB1 in 7TR cells treated without or with **643943** (relative to Figure 6H). GAPDH was used as loading control.