Fig2s1a_1_TNKS

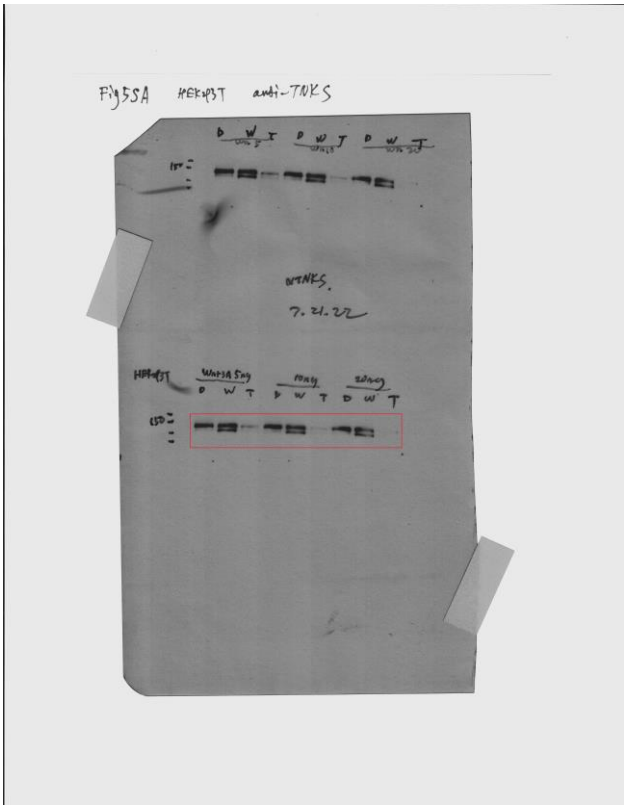


Fig2s1a_2_AXIN2

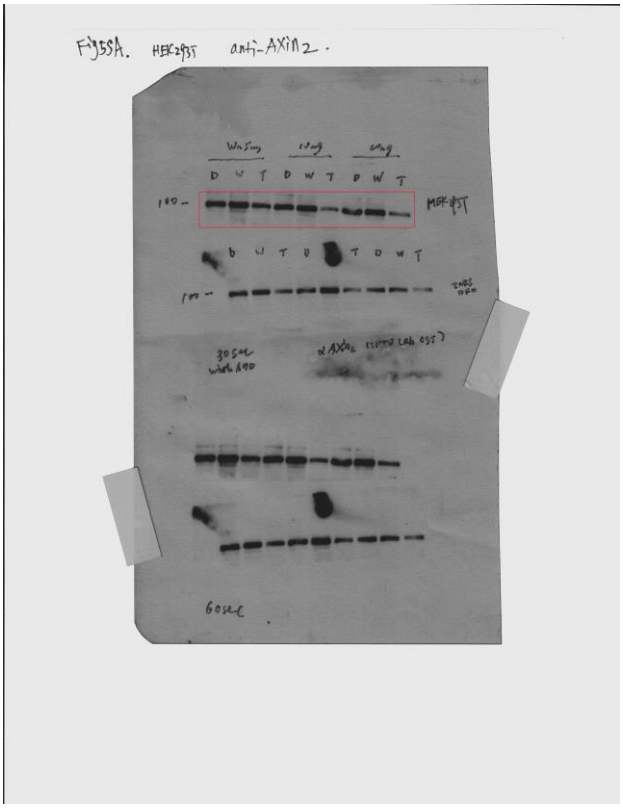


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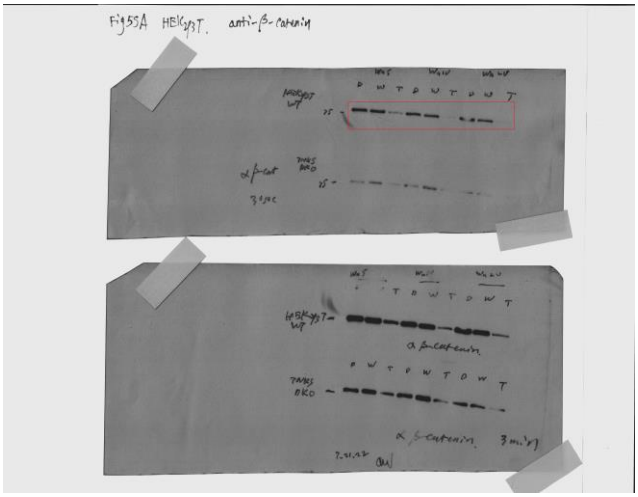


Fig2s1a_4_GAPDH

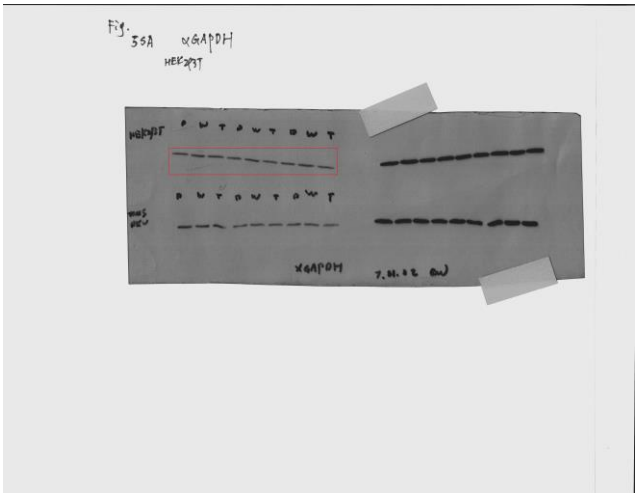


Figure 2S1. Degradation of TNKS by IWR1-POMA in 293T cells (A) 293T cells were transfected with different doses of Wnt3A plasmid and then treated with DMSO, IWR1 (3 μM) or IWR1-POMA (3 μM). The cytosolic fraction of the cell lysates was then examined by Western blot. IWR1-POMA promoted a more complete degradation of β-catenin than IWR1 and reduced the level of the WNT target AXIN2.