Fig6s2c_1_GSPT1

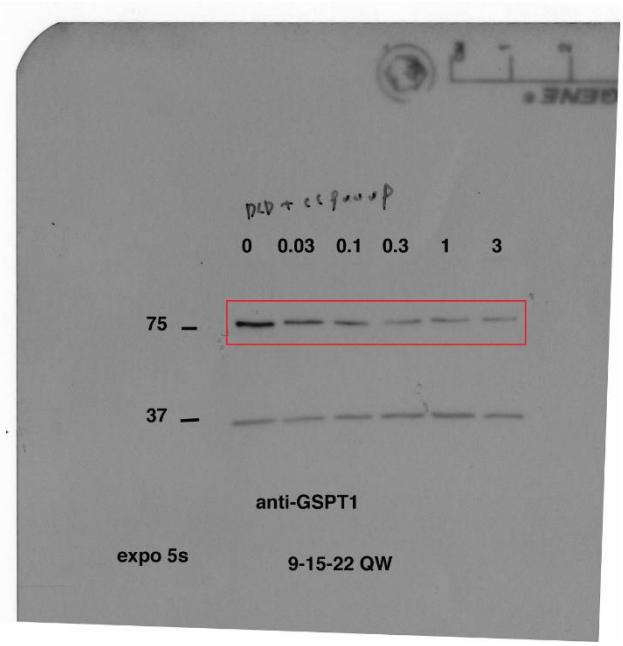


Fig6s2c_2_TNKS

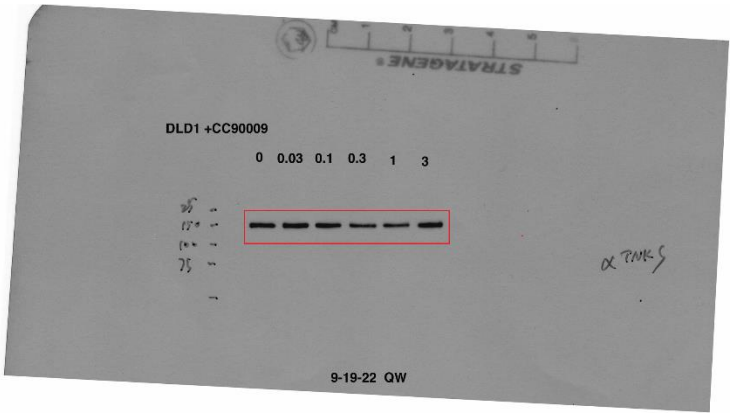


Fig6s2c_3_CTNNB1

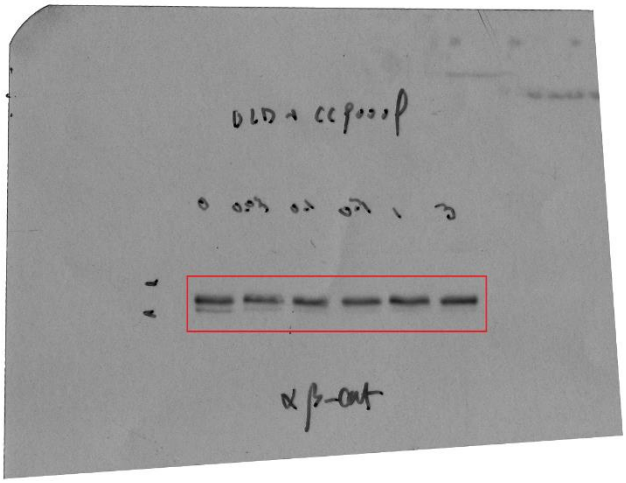


Fig6s2c_4_GAPDH

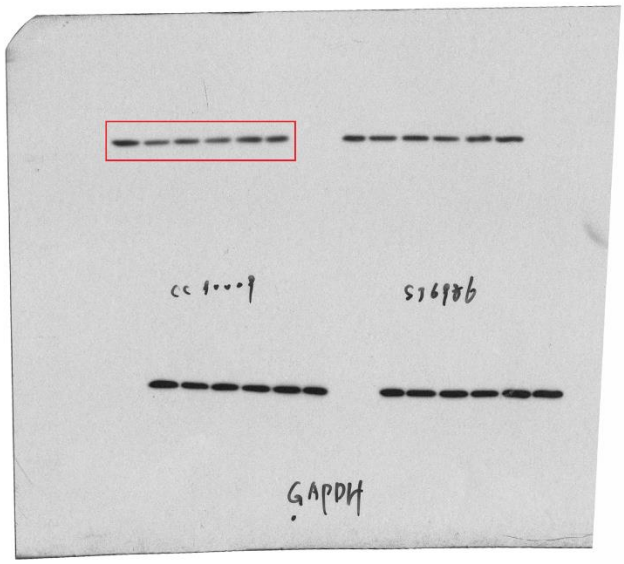


Figure 6S2. IWR1-POMA suppressed CRC proliferation through on-target WNT inhibition (C) CC-90009 induced GSPT1 degradation in DLD-1 cells but had little effect on TNKS. GSPT2 was not detectable by Western blot, which is consistent with the reported GSPT levels determined by quantitative proteomic analysis in this cell line—102,567 ppb for GSPT1 and 2,495 ppb for GSPT2 (https://www.ebi.ac.uk/gxa/experiments/E-PROT-18/Results).