

Supplementary Materials: A Novel Role for the Interleukin-1 Receptor Axis in Resistance to Anti-EGFR Therapy

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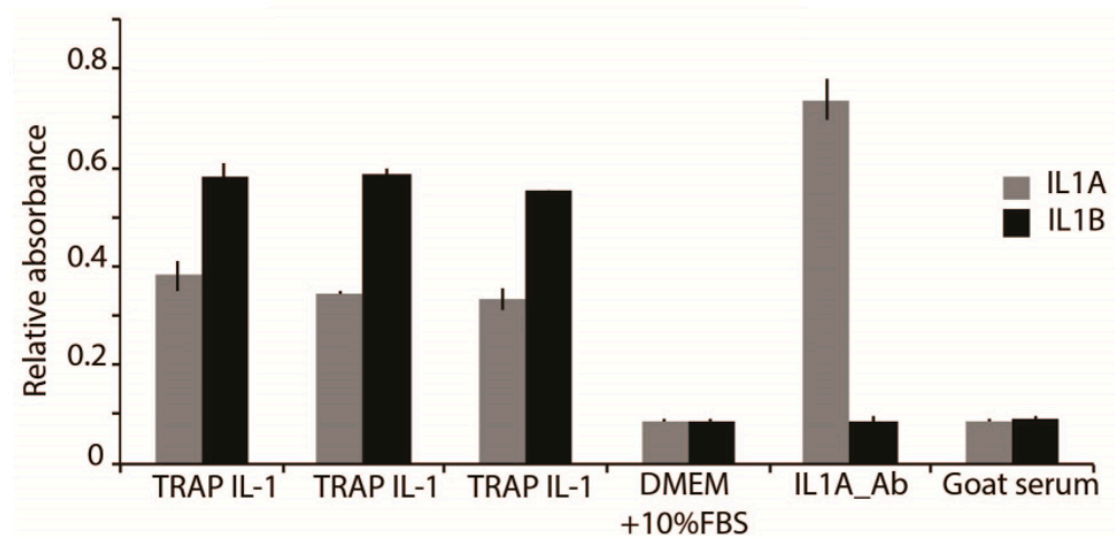


Figure S1. Ligand-binding detection of TRAP IL-1. Elisa assay testing the ability of three TRAP IL-1 clones, here referred to as TRAP 1/2/3, to specifically bind purified IL-1A/B. Briefly, 96 wells plates were coated with IL-1A and IL-1B and TRAP medium was added. After incubation, medium was washed out, and absorbance was detected. DMEM with 10% FBS and Goat serum served as negative control, a commercial anti IL-1A antibody was used as positive control.