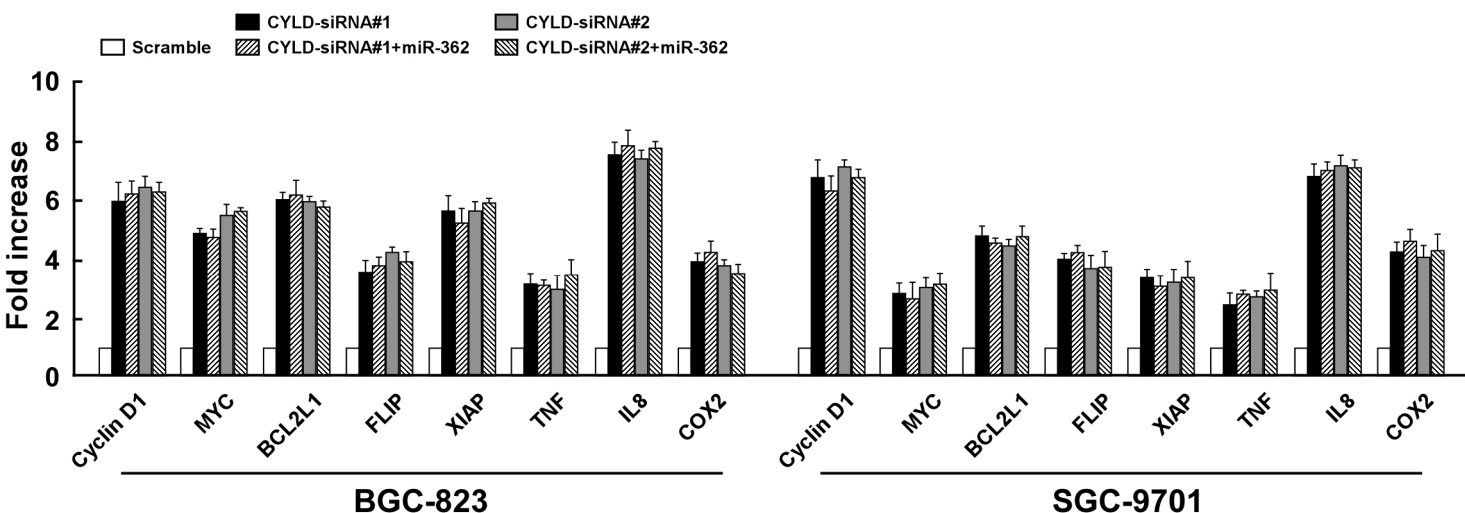
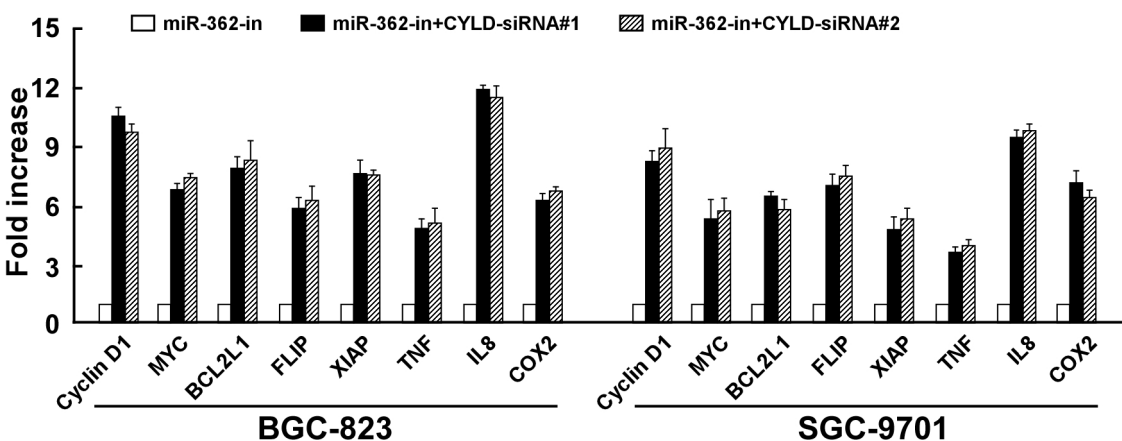


Supplementary Figure 1

A



B



Supplementary Figure 1. CYLD plays an important role in miR-362-mediated NF- κ B activation.

(A) Real-time PCR examined the expression of the eight NF- κ B target genes in cells transfected with Scramble, CYLD siRNA(s), or CYLD siRNA(s) plus miR-362.

(B) Real-time PCR examined the expression of the eight NF- κ B target genes in cells transfected with miR-362 inhibitor or miR-362 inhibitor plus CYLD siRNA(s).

Bars denote the mean $\pm$ SD of three independent experiments. *P<0.05. NC, Negative control.