

Trigger/Entity
Detector

In this study we hypothesized that the phosphorylation of TRAF2 inhibits binding to
the CD40 cytoplasmic domain.

Argument
Detector

In this study we hypothesized that the phosphorylation of TRAF2 inhibits binding to
the CD40 cytoplasmic domain.

Multiple argument
Detector

Negative regulation inhibits Phosphorylation binding CD40 binding TRAF2

Negative regulation inhibits binding phosphorylation TRAF2 binding domain

Modification
Detector

Phosphorylation inhibits binding

Phosphorylation TRAF2 TRAF2 binding CD40 domain

Phosphorylation inhibits binding