

Figure 1

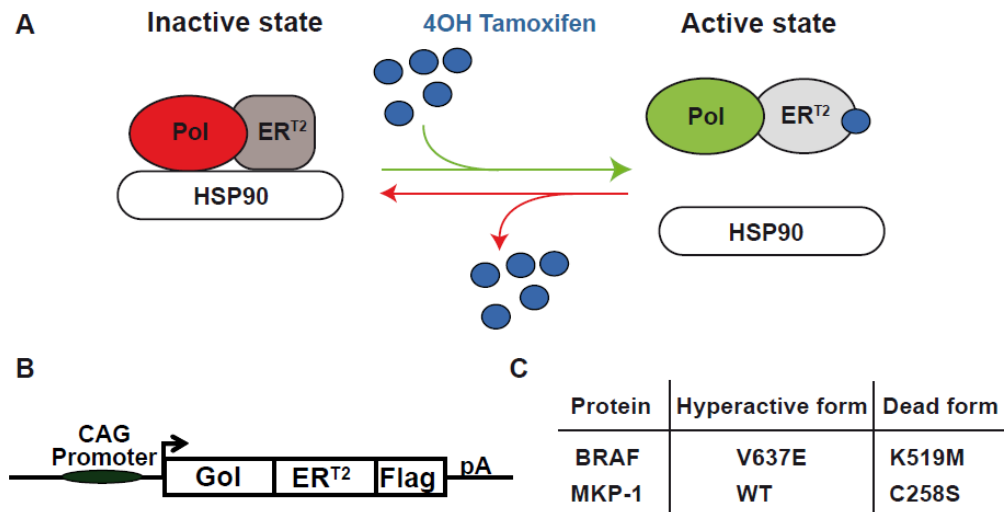


Fig. 1. Manipulation of MAPK signaling by BRAF and MKP-1 ER^{T2} fusion proteins and tamoxifen induction.

(a) Reversible activation of a protein kinase or phosphatase (protein of interest, PoI) through 4-hydroxy-tamoxifen. (b) Expression vector for a kinase or phosphatase (gene of interest, GoI) ER^{T2} fusion gene. (c) Overview of BRAF and MKP-1 forms used for fusion with ER^{T2}.