



Figure 4-figure supplement 1, Sources Data 1. Original membranes corresponding to Figure 4-figure supplement 1. 4 and 7 are our codes BKC and IBC, respectively. d: DMSO control; 7+4: means BKC+IBC.

Figure 4-figure supplement 1. IBC does not inhibit AKT activity in MCF-7 cells. A. MCF-7 cells treated with DMSO, 15 μ M IBC, 20 μ M BKC, the combination IBC + BKC or AKT inhibitor, MK-2206, (AKTi, 10 μ M) for 24 hours. Auto-phosphorylation of AKT was detected by immunoblotting analysis. Densitometric quantification of phosphor-AKT signal is shown. (n=2)