

Figure S2

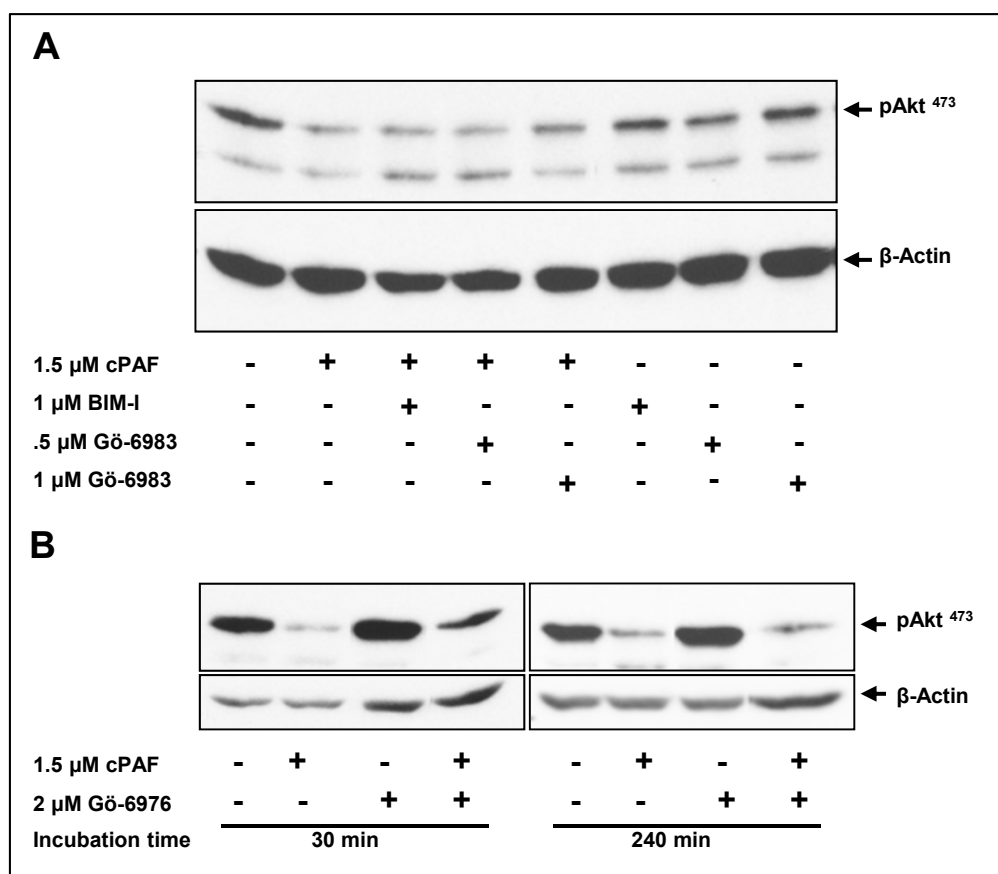


Figure S2. PKC inhibition does not affect cPAF-induced dephosphorylation of pAkt⁴⁷³

A. Starved HT-29 cells were pre-treated with vehicle or with the inhibitors bisindolylmaleimide-I hydrochloride (BIM-I) or Gö-6983, for 2 h at 37°C. We then treated the cells with cPAF or vehicle for 45 min. The levels of pAkt⁴⁷³ and β -actin were assessed in cell lysates, using immunoblot analyses.

B. Starved HT-29 cells were pre-treated with vehicle or with the PKC inhibitor Gö-6976, for 60 min at 37°C. We then treated the cells with cPAF or vehicle for 30 min and 240 min. The levels of pAKT⁴⁷³ and β -actin were assessed in cell lysates, using immunoblot analyses.