

Figure S1

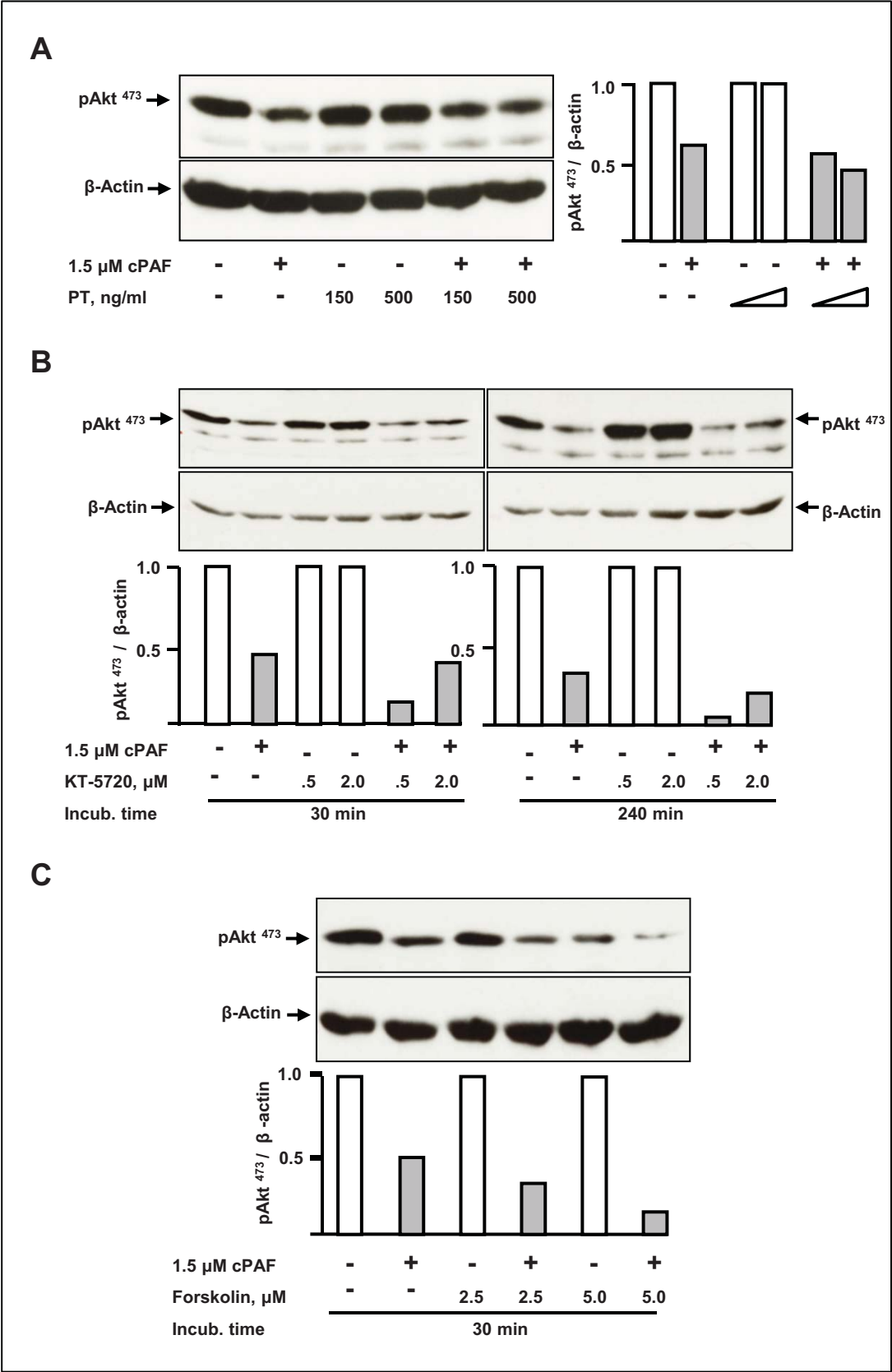


Figure S1. cPAF-induced de-phosphorylation of pAKT⁴⁷³ does not require Gα_i/ Gα_o or PKA

A. HT-29 cells were starved overnight in the absence and presence of pertussis toxin (PT), in serum-free medium. We then stimulated the cells with cPAF for 30 min and determined pAkt⁴⁷³ and β-actin levels using immunoblot analyses.

B & C. We pre-incubated starved HT-29 cells with the PKA inhibitor KT520 (**B**) or the PKA activator forskolin (**C**) for 60 min at 37°C. The cells then were treated with cPAF or vehicle for 30 and 240 min (**B**) or for 30 min (**C**), and the levels of pAkt⁴⁷³ and β-actin were assessed using immunoblot analyses, as described in *Materials and Methods*.