

SUPPLEMENTARY FIGURES AND TABLES

Figure S1. Selection of suitable antibody for immunoprecipitation of recombinant Akt

Recombinant Akt (0.2 μ g) was immunoprecipitated using one of three antibodies recognising three different regions of Akt. The precipitated proteins were analysed using SDS-PAGE followed by Staining with Simply Blue. The three different antibodies were raised against the amino acid 140-480, 1-149, and 466-480 of Akt, respectively.

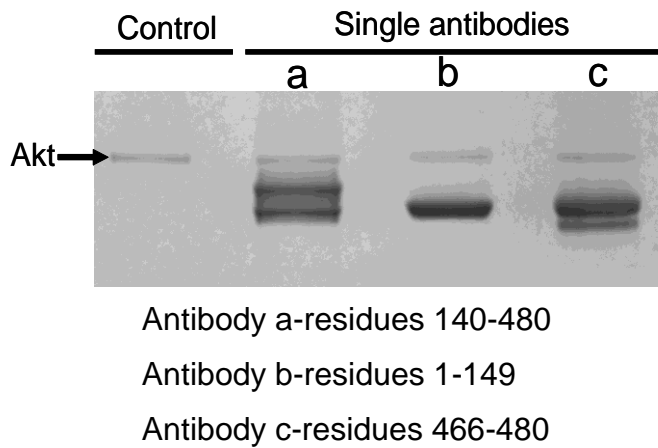


Figure S2. Efficiency of antibody C (a.a 466-480) in immunoprecipitation of Akt from cell lysates

Akt was immunoprecipitated from cell lysates of control T cells (low phosphorylation) and pervanadate treated cells. Cell extract of both samples were analysed by western blot before and after IP. Antibody C (a.a. 466-480) was used for both immunoprecipitation and western blot.

