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RACK1: a novel substrate for the Src protein-tyrosine kinase

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Due to a typesetting error, the wrong version of Figure 5 was published in the above paper. Please see the correct version below.

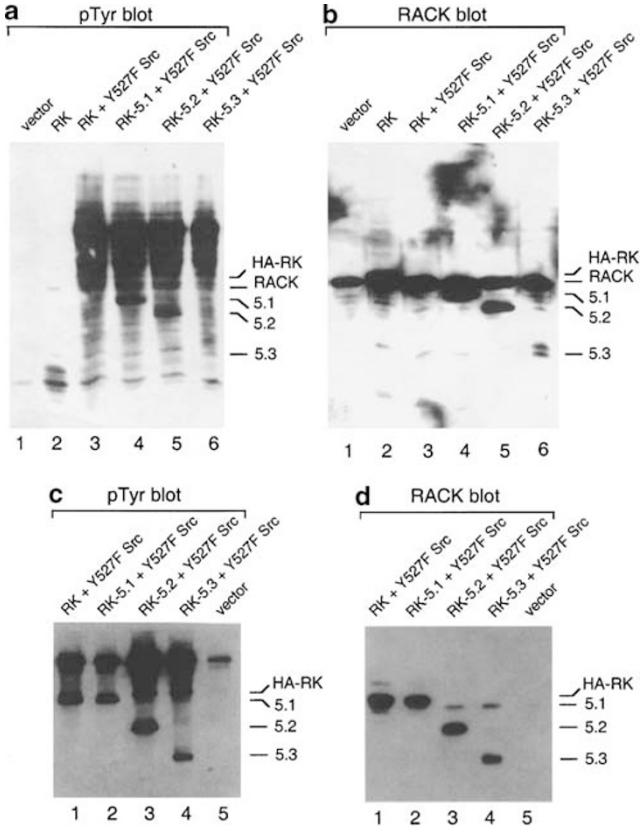

Figure 5 Src phosphorylation of RACK1 in the carboxy-terminal region of the molecule. CHO cells were transfected with vector alone. HA–RACK1, Y527 Src and HA–RACK1, or Y527F Src and various N-terminal truncation mutants of RACK1. RACK1 mutant 5.1 lacks amino acids 1–41, 5.2 lacks amino acids 1–93 and 5.3 lacks amino acids 1–137. (**a**) and (**c**) Lysate proteins were subjected to immunoblot analysis with anti-phosphotyrosine. (**b**) The blot shown in (**a**) was stripped of antibody and reprobed with anti-RACK1. (**d**) A parallel gel to that shown in (**c**) was subjected to immunoblot analysis with anti-RACK1