www.nature.com/onc

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

Betty Y Chang, Rachel A Harte and Christine A Cartwright

Oncogene (2003) 22, 1748. doi:10.1038/sj.onc.1206276

**Correction to** : *Oncogene* (2002) **21**, 7619–7629. doi:10.1038/sj.onc.1206002

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

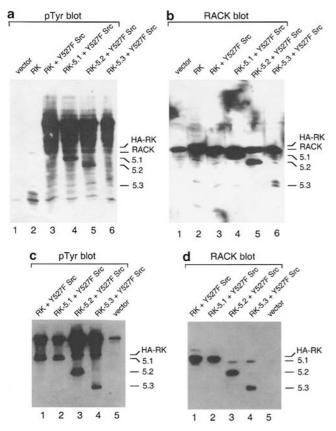


Figure 5 Src phosphorylation of RACK1 in the carboxy-terminal region of the molecule. CHO cells were transfected with vector alone. HA–RACK1, Y527 Src and HA–RACK1, or Y527F Src and various N-terminal truncation mutants of RACK1. RACK1 mutant 5.1 lacks amino acids 1–41, 5.2 lacks amino acids 1–93 and 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