

## AUTHOR'S CORRECTION

### Tiam1-IRSp53 Complex Formation Directs Specificity of Rac-Mediated Actin Cytoskeleton Regulation

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Volume 25, no. 11, p. 4602–4614, 2005. Page 4604, Fig. 1E: The mutant shown in lanes 2 and 5 lacks the N-terminal 257 amino acids and should be labeled IRS p53- $\Delta$ N257, and the mutant shown in lanes 3 and 6 lacks the N-terminal 304 amino acids and should be labeled IRSp53- $\Delta$ N304. This does not affect our conclusions in any way.