

Erratum

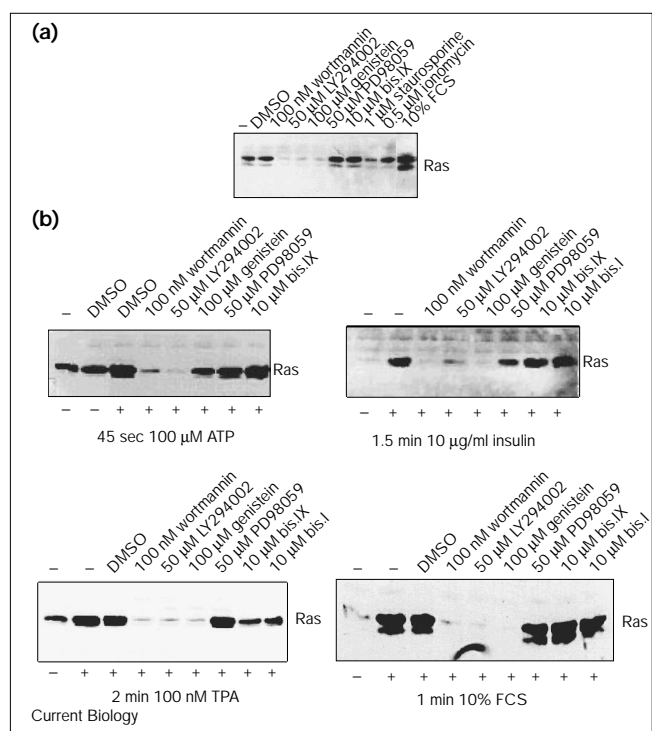
A permissive function of phosphoinositide 3-kinase in Ras activation mediated by inhibition of GTPase-activating proteins

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Current Biology 2000, Vol 10 No 19:1225-1228

In this Brief Communication, which appeared in the 5 October 2000 issue of *Current Biology*, there was an error in Figure 2b. In the top left-hand panel, '45 sec 100 M ATP' should read '45 sec 100 μ M ATP'. The figure is correctly reprinted below.

Figure 2



Pharmacological characterisation of constitutive and agonist-induced Ras-GTP accumulation. (a) Sensitivity to inhibitors of Ras-GTP formation in resting U937 cells. Serum-starved U937 cells were treated for 10 min with the indicated inhibitors and subjected to a RBD pullout assay. The panel includes a control stimulation with 10% FCS for 1 min. (b) Inhibitor sensitivity of agonist-induced Ras activation. Serum-starved cells were treated for 10 min with different inhibitors and challenged with various agonists or stimuli as indicated. bis.I/IX, bisindolylmaleimide I/IX.

Correction

Phosphorylation of the pro-apoptotic protein BAD on serine 155, a novel site, contributes to cell survival

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Current Biology 2000, Vol 10 No 18:1151-1154

In this Brief Communication, which appeared in the 21 September 2000 issue of *Current Biology*, an error was introduced by the authors at the proof stage. In the abstract, the text read 'BAD became insensitive to phosphorylation by PKA only when both Ser112 and 136, or all three serines (S112/136/155) were mutated to alanine.', when it should have read 'BAD became insensitive to phosphorylation by PKA only when both Ser112 and 155, or all three serines (S112/136/155) were mutated to alanine.'