

Erratum

Erratum to: Rho-specific binding and guanine nucleotide exchange catalysis by KIAA0380, a Dbl family member (FEBS 22709)*[FEBS Letters 459 (1999) 313–318]¹*

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In the original publication of this article, parts of Figs. 4 and 5 were omitted. The full figures are reprinted below. The Publisher apologises for this mistake to authors and readers alike.

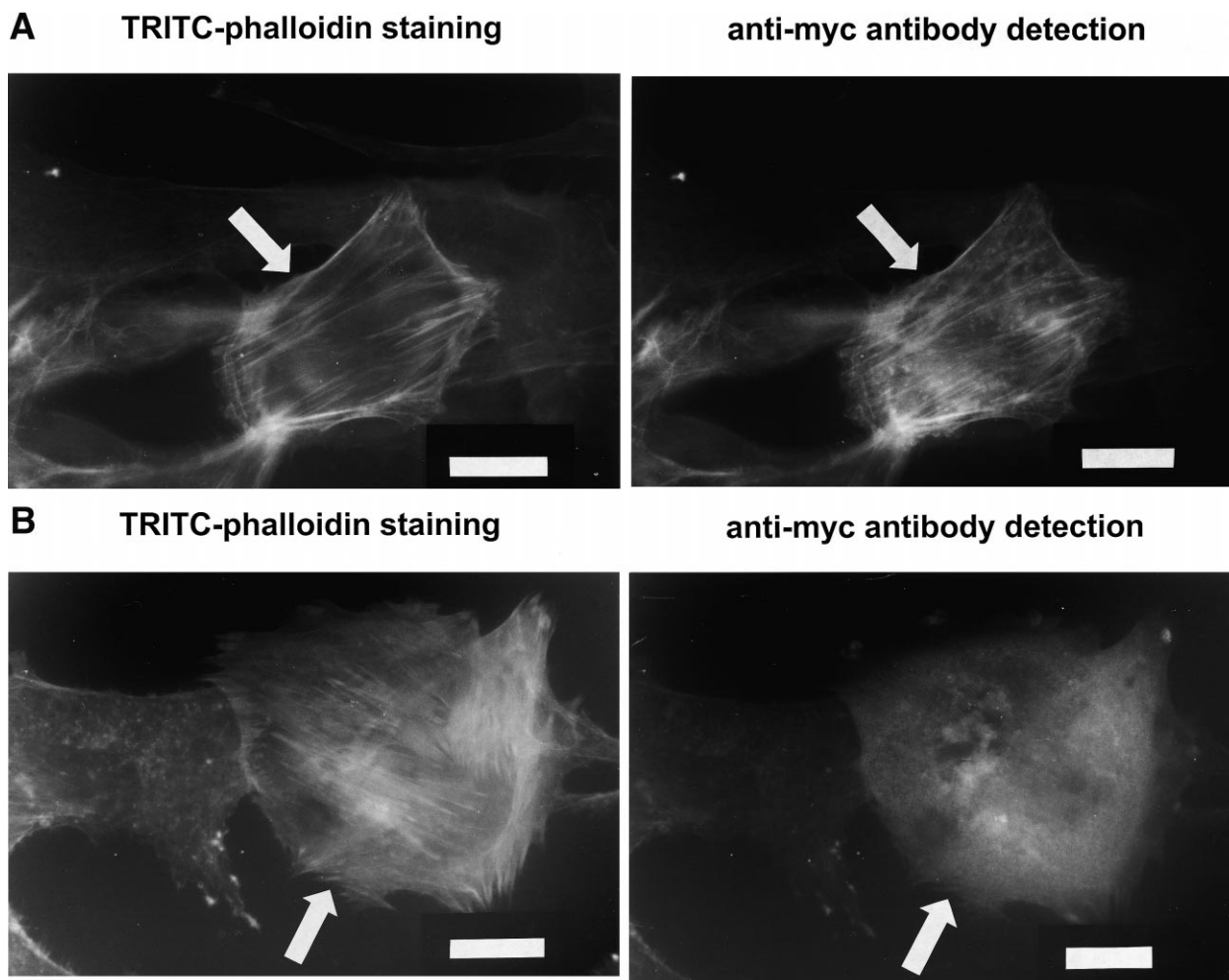


Fig. 4. Formation of actin stress fibers by KIAA0380 in J82 cells. TRITC-phalloidin staining of actin (left) and anti-myc antibody immunofluorescence (right) of J82 cells expressing (see arrows) either myc-tagged KIAA0380-RGS/DH/PH (A) or KIAA0380-DH/PH (B). Bar, 20 μ m.

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¹ PII: S0014-5793(99)01270-3

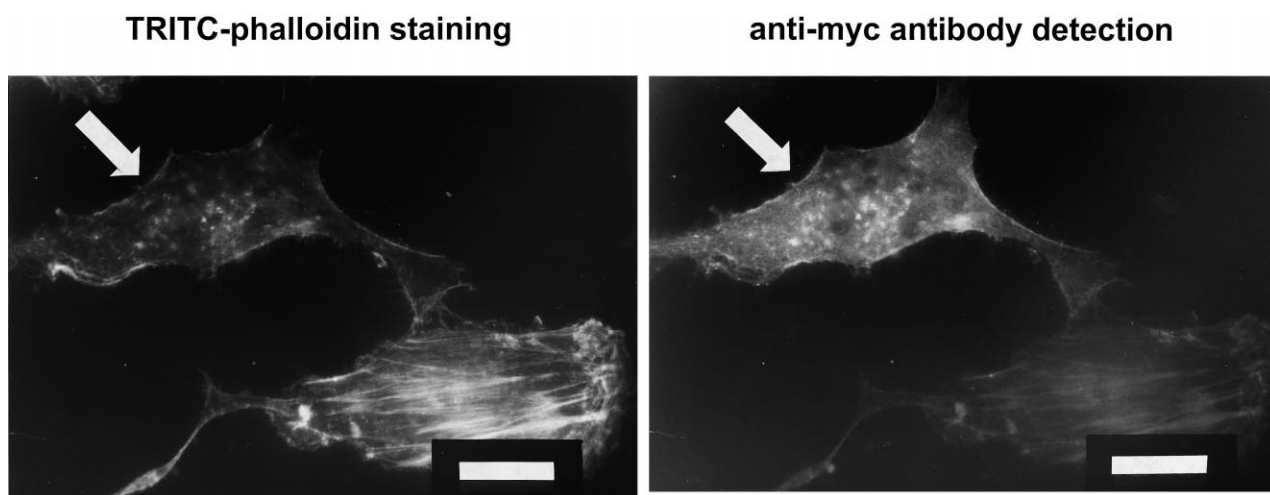


Fig. 5. Block of LPA-induced stress fiber formation by the RGS homology domain of KIAA0380. TRITC-phalloidin staining of actin (left panel) and anti-myc antibody immunofluorescence (right panel) of J82 cells expressing (see arrow) or not myc-tagged KIAA0380-RGS and stimulated for 15 min with 10 μ M LPA. Bar, 20 μ m.