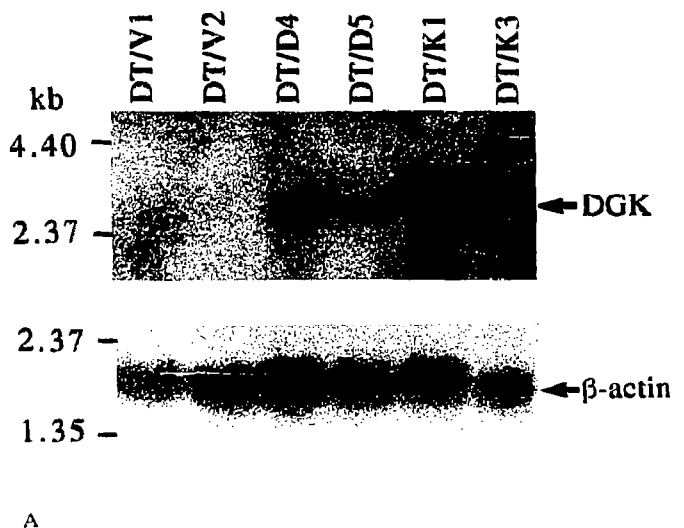


## Erratum

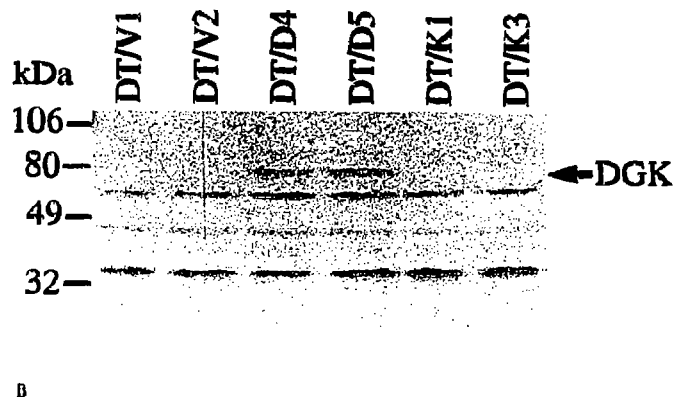
The publishers and the authors would like to make the following correction:

Fu, T., Sugimoto, Y., Okano, Y., Kanoh, H. and Nozawa, Y., Abolishment of bradykinin-induced calcium oscillations in *ras*-transformed fibroblasts by the expression of 80 kDa diacylglycerol kinase (1992) *FEBS Lett.* 307/3, 301–304.

The two figures shown in the above paper should be combined to form Fig. 1A and B. Fig. 2 was missing from the published article. Please see below for the correct Figs. 1 and 2.



A



B

Fig. 1. Northern and immunoblot analyses of 80K DGK. (A) Total RNA (20  $\mu$ g per lane) was analyzed as described in section 2. (B) Lysates of DT cells transfected with the expression vector (DT/V1 and DT/V2), the sense (DT/V1 and DT/V2) and the antisense (DT/K1 and DT/K3) cDNA of 80K DGK, were analyzed by immunoblotting with antiserum against the 80K DGK as described in section 2.

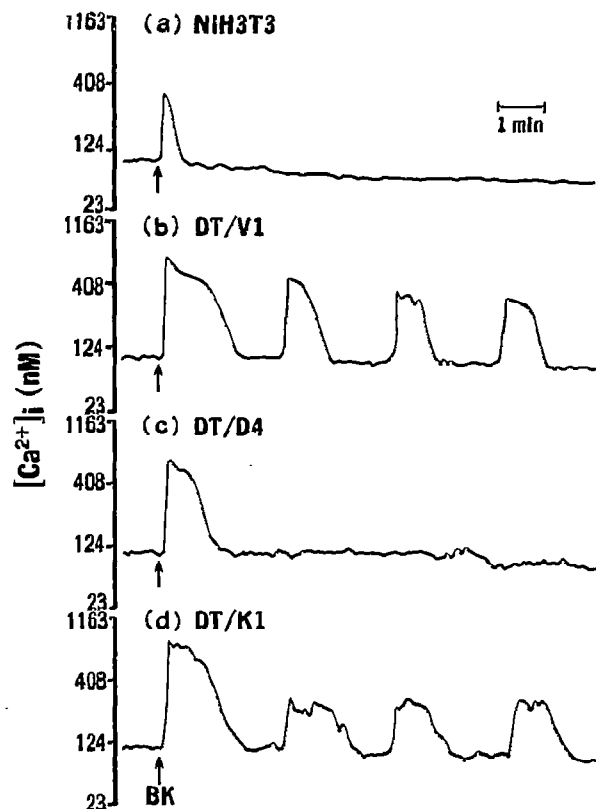


Fig. 2.  $[Ca^{2+}]_i$  profile in BK-stimulated transfectants. Cells were cultured in 10% FCS-containing DMEM for 48 h prior to loading with 2.5  $\mu$ M fura-2/AM for 30 min. Typical traces of single cells stimulated with 100 nM BK in NIH/3T3 cells (a), DT/V1, (b), DT/D4 (c) and DT/K1 (d) cells. Traces shown are representative examples of typical responses of single cells from at least three similar separate experiments.