

ERRATUM

Requirement of voltage-dependent anion channel 2 for pro-apoptotic activity of Bax

H Yamagata, S Shimizu, Y Nishida, Y Watanabe, WJ Craigen and Y Tsujimoto

Oncogene (2010) 29, 2892; doi:10.1038/onc.2010.98

Correction to: *Oncogene* (2009) 28, 3563–3572; doi:10.1038/onc.2009.213; published online 20 July 2009

Owing to a typesetting error, Figure 1a was published incorrectly. The correct version of the figure is given here.

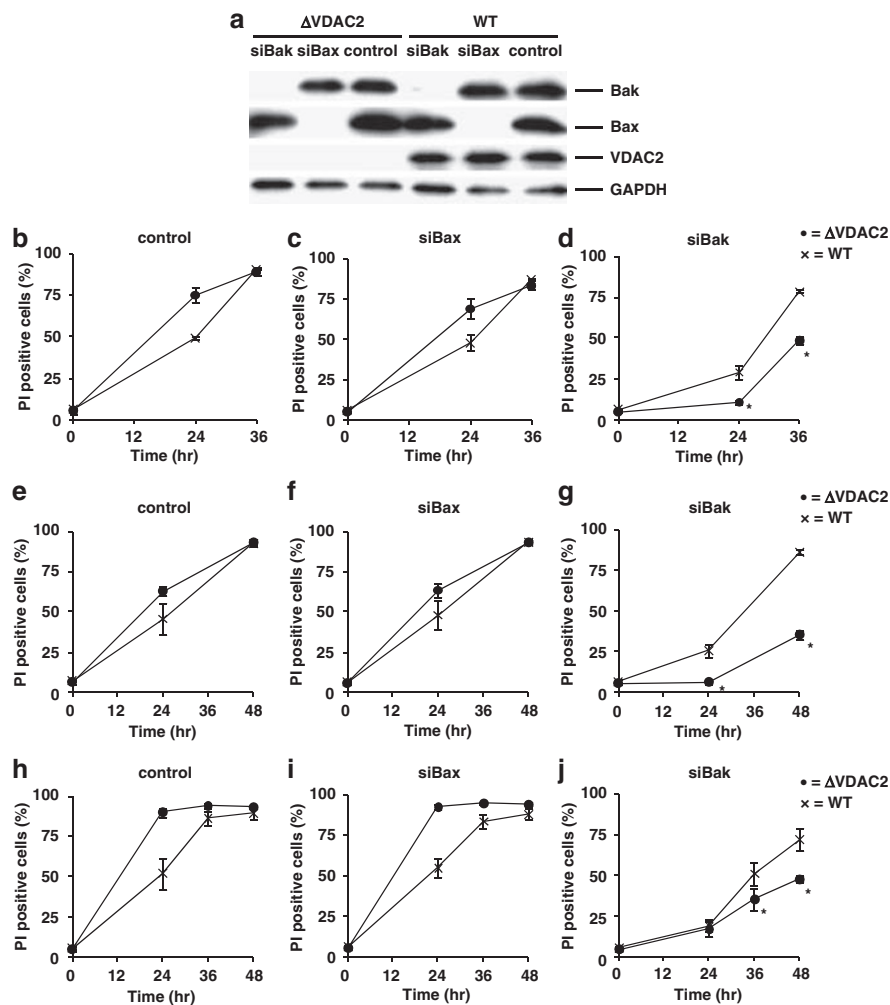


Figure 1 Requirement of VDAC2 for apoptosis in Bak-silenced cells. (a) Wild-type (WT) and Δ VDAC2 cells were silenced with the indicated siRNAs. The control was non-targeting siRNA. Then cell lysates were subjected to immunoblotting with antibodies for Bak, Bax, VDAC2 and GAPDH (GAPDH was the loading control). (b–j) Suppression of apoptosis in Bak-silenced Δ VDAC2 cells. WT (crosses) and Δ VDAC2 (closed circles) cells were silenced with siRNAs for the non-targeting control (b, e and h), Bax (c, f and i) or Bak (d, g and j), and then were incubated with 2 μ g/ml of tunicamycin (b–d), 40 μ M etoposide (e–g) or 5 μ M thapsigargin (h–j) for the indicated periods. Cell viability was assessed by propidium iodide (PI) staining. Data are shown as the mean \pm s.d. ($n = 3$, * $P < 0.05$ versus WT cells).