



Erratum

Cell Death and Differentiation, 1998, 5, pages 660–668

'Apoptosis induced by microinjection of cytochrome *c* is caspase-dependent and is inhibited by *bcl-2*'

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Unfortunately due to a printing error Figure 3 was reproduced incorrectly.

The correct version is printed below. We apologise for any inconvenience this may have caused.

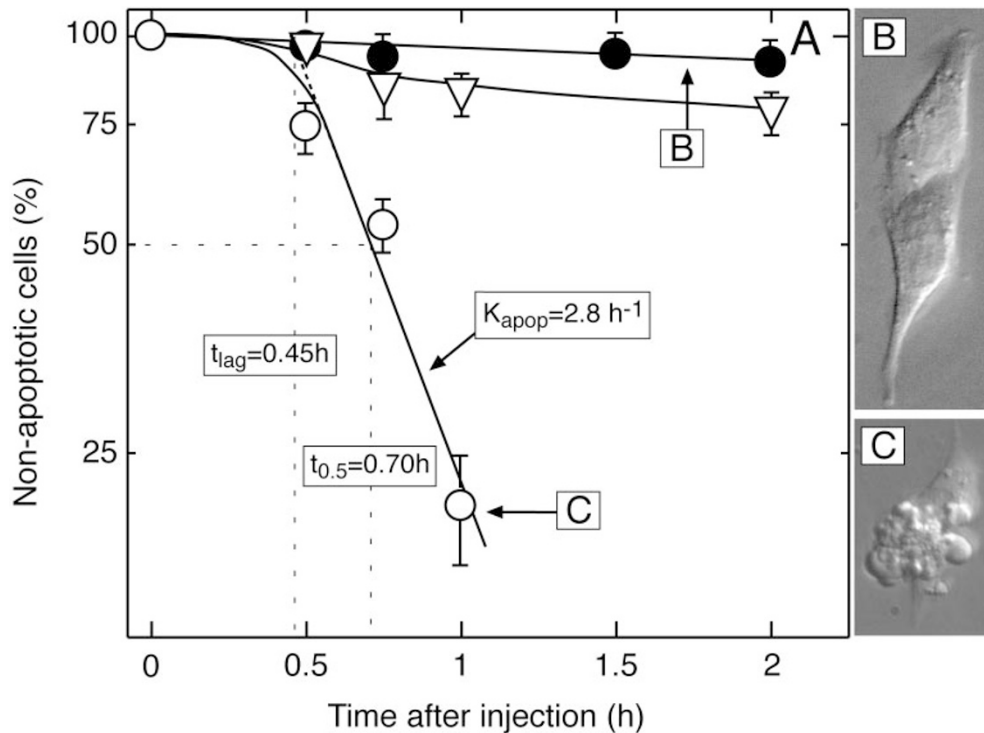


Figure 3 Time course of apoptosis development in wild-type and *bcl-2* transfected Y1 adrenocortical cells injected with cytochrome *c*. (A) Wild-type cells injected with 20 μ M cytochrome *c* without (\circ) and with (\bullet) preincubation with caspase inhibitor (20 μ M Z-VAD.fmk), and *bcl-2* transfected cells injected with 20 μ M cytochrome *c* (∇). Note the semilogarithmic nature of the graph and the insets showing the lag time (0.45 h) before the wild-type cell population started to undergo apoptosis after injection (see the Materials and Methods section for further details). (B) Wild-type Y1 cells preincubated with Z-VAD.fmk 105 min after injection of cytochrome *c*. Magnification: 400 \times . (C) Wild-type Y1 cells 1 h after injection with cytochrome *c*. Magnification 400 \times