

Ordering of ceramide formation, caspase activation, and mitochondrial changes during CD95- and DNA damage-induced apoptosis

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During the production process, the word caspase was misspelled in the title; the correct title appears above. Also, in the legend for Table 1 the mu symbol (μ) was formatted incorrectly; the correct legend appears below. We regret the error.

Table 1

Jurkat cells (J16) were preincubated for 2 h with zVAD-fmk (50 μ M), DEVD-CHO (100 μ M) or left untreated and then exposed to etoposide (10 μ g/ml) or IR (30 Gy). After 16 h incubation, Cer content, nuclear fragmentation, mitochondrial transmembrane potential and cell viability were determined in parallel samples as described in the Methods section. The results are representative of two independent experiments.

Estrogen receptor α mediates the nongenomic activation of endothelial nitric oxide synthase by estrogen

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During the production process, panels *a* and *b* of Figure 2 were mistakenly repeated as panels *c* and *d*. The correct display of the figure and accompanying legend is reproduced here. We regret the error and have provided corrected reprints to the corresponding author: Philip W. Shaul, Department of Pediatrics, University of Texas Southwestern Medical Center, 5323 Harry Hines Boulevard, Dallas, Texas 75235-9063, USA. Phone: (214) 648-2015; Fax: (214) 648-2481; E-mail: pshaul@mednet.swmed.edu.

