

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

Annemiek D. Tepper, Evert de Vries, Wim J. van Blitterswijk, and Jannie Borst

*J. Clin. Invest.* 103:971-978 (1999).

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 ( $\mu$ ) 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  $\mu$ M), DEVD-CHO (100  $\mu$ M) or left untreated and then exposed to etoposide (10  $\mu$ 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  $\alpha$  mediates the nongenomic activation of endothelial nitric oxide synthase by estrogen**

Zhong Chen, Ivan S. Yuhanna, Zoya Galcheva-Gargova, Richard H. Karas, Michael E. Mendelsohn, and Philip W. Shaul

*J. Clin. Invest.* 103:401-406 (1999)

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.

