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**Ursolic acid, a pentacyclin triterpene, potentiates TRAIL-induced apoptosis through p53-independent up-regulation of death receptors. EVIDENCE FOR THE ROLE OF REACTIVE OXYGEN SPECIES AND JNK.**

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This article has been retracted by the publisher. Fig. 1*B* was assembled from a composite of many images. The actin immunoblot from Fig. 2*A*, right, was reused in Fig. 4*A*, left. Parts of the actin immunoblot from Fig. 2*C*, left panel, had been reused in supplemental Fig. 1*A*. The actin immunoblot from Figs. 2*E* and 4*B*, left panels; and supplemental Fig. 1*B* was reused in Fig. 5*B*, top panels. Parts of the JNK immunoblot from Fig. 4*C* were reused in Fig. 7*C*, JNK panels.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.