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Celastrol, a triterpene, enhances TRAIL-induced apoptosis through the down-regulation of cell survival proteins and up-regulation of death receptors.

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This article has been retracted by the publisher. An investigation at MD Anderson determined that images had been reused to represent different experimental conditions. Specifically, the actin immunoblot in Fig. 1*D*, *left*, and the JNK1 immunoblot in Fig. 5*B* were reused. In Fig. 5*D*, the image showing MDA-MB-231 cells transfected with scRNA and treated with medium as well as the image showing MDA-MB-231 cells transfected with scRNA and treated with TRAIL were reused.

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.