Erratum

Pro-apoptotic function of HBV X protein is mediated by interaction with c-FLIP and enhancement of death-inducing signal

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In the above paper, there was a printing error in Figure 7C. The correct figure is reproduced below. The publishers would like to apologize for the error and any confusion caused.

Fig. 7. The N-terminal domain of c-FLIP (DED1) is crucial for association with HBx. (A) Schematic representation of full-length and truncated c-FLIP, along with a number of internal methionines. (B) The same amounts of in vitro translated c-FLIP deletion mutants were analyzed by SDS-PAGE. Note that the expression levels of DED12 and DED1 are very low compared with that of DED2. (C) The 1:1 mixture of in vitro translated HBx–GFP and c-FLIP deletion mutants was incubated for 1 h, and immunoprecipitated with anti-GFP antibody. The immune complex was analyzed by 15% SDS-PAGE, and autoradiographed. These autoradiograms are representative data from two independent binding assays.