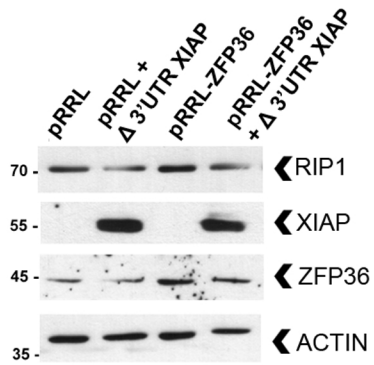
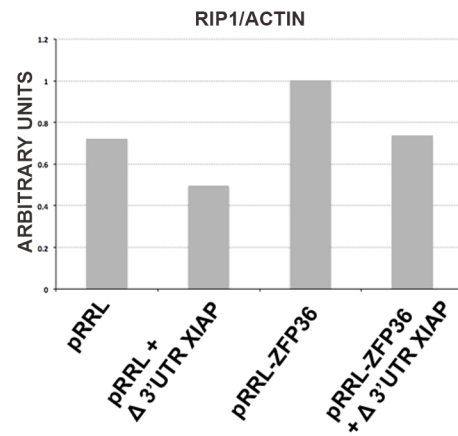


A.**B.**

ZFP36 controls RIP1 stability by regulating IAPs

A. RIP1 levels increase following the infection of HEK293 with a lentiviral vector coding for ZFP36 (pRRL-ZFP36). This effect is restrained by the co-transfection of a XIAP construct lacking the 3' UTR (pRRL-ZFP36+ Δ 3'-UTR XIAP). **B.** Levels of RIP1 normalized over actin for the experiment shown in A.