



Supplementary Figure S2: DSB-induced nuclear staining for γ -H2AX.

Ax2 cells were left untreated or exposed to 100mU/ml of bleomycin for 1 hour. Cells were processed, stained with antibodies raised against γ -H2AX, and subjected to immunofluorescence as described in Materials and Methods. Several representative patterns of DSB-induced γ -H2AX staining are illustrated.