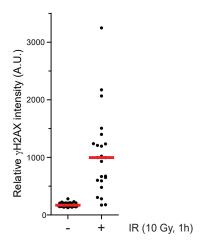
Supplementary Fig. S7



Supplementary Figure S7. Immunofluorescence staining of γ H2AX DNA damage marker in human CD34+ hematopoietic progenitor cells. Human CD34-positive hematopoietic progenitor cells were isolated from human umbilical cord blood. Cells were either left untreated or irradiated (10 Gy) for 1h. Intensities of γ H2AX staining in individual cells were analyzed by immunofluorescence (n>25). Red bars represent the median γ H2AX intensities of the indicated cell populations.