



Supplementary Figure 3: Gamma-H2AX foci in pancreatic cell lines after treatment with SAHA or CUDC-101 with/without irradiation. SU.86.86, MIA PaCa-2 and T3M-4 cells were treated with SAHA (2 μ M) or CUDC-101 (1 μ M). 24 h later cells were irradiated with 5 Gy. After a repair time of 24 h gamma-H2AX was detected by immunostaining and fluorescence microscopy (foci in 100 nuclei were counted). Data represent the mean number of foci per nucleus obtained from three independent experiments \pm SD.