

Supplementary Figure S5 Batnini et al.

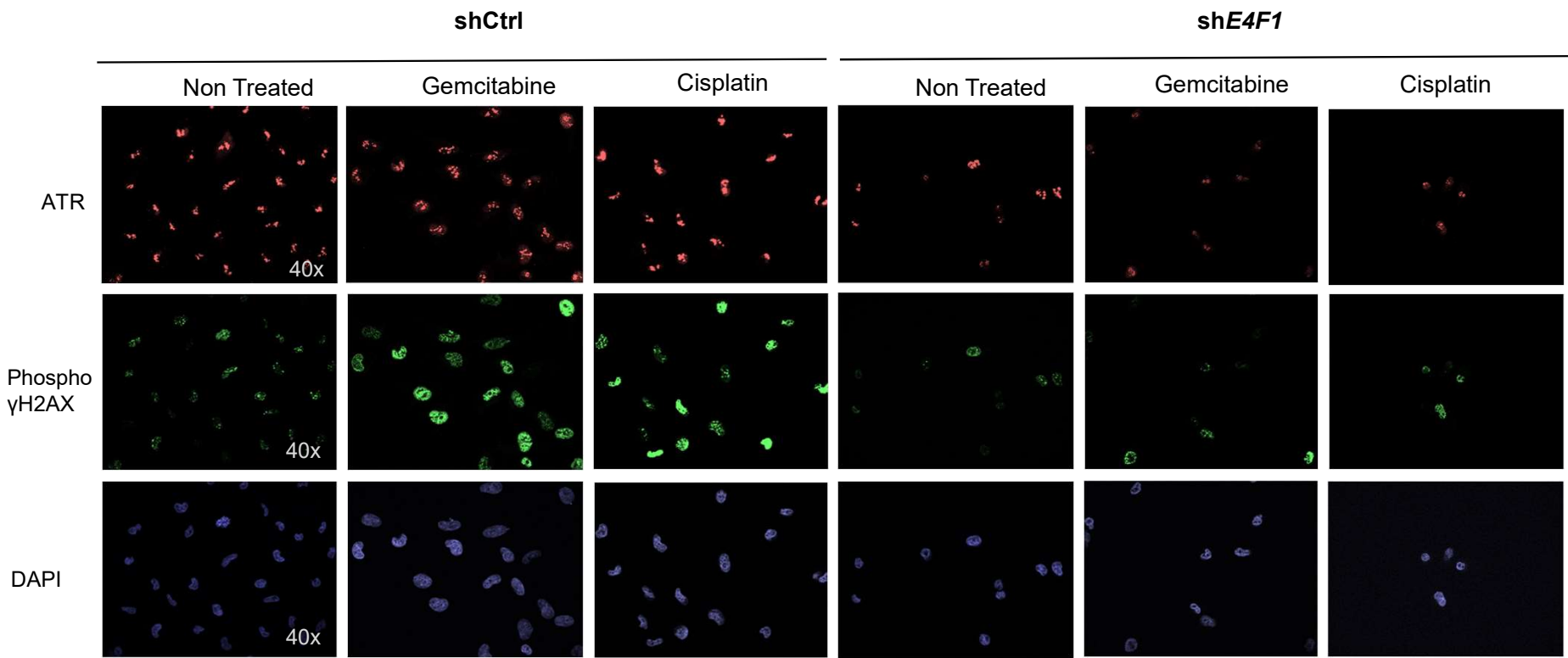


Figure S5: E4F1-depletion impacts on ATM/ATR – CHK1 signalling in response to chemotherapy drugs Gemcitabine and Cisplatin in SUM159 TNBC cells. - Immunofluorescence of DNA (blue) and of phospho S139- γH2AX (green) and ATR (Red) in SUM159 cells transduced with either control shRNA (shCtrl) or shE4F1 and upon antibiotics selection, treated for 24h with Gemcitabine or Cisplatin.