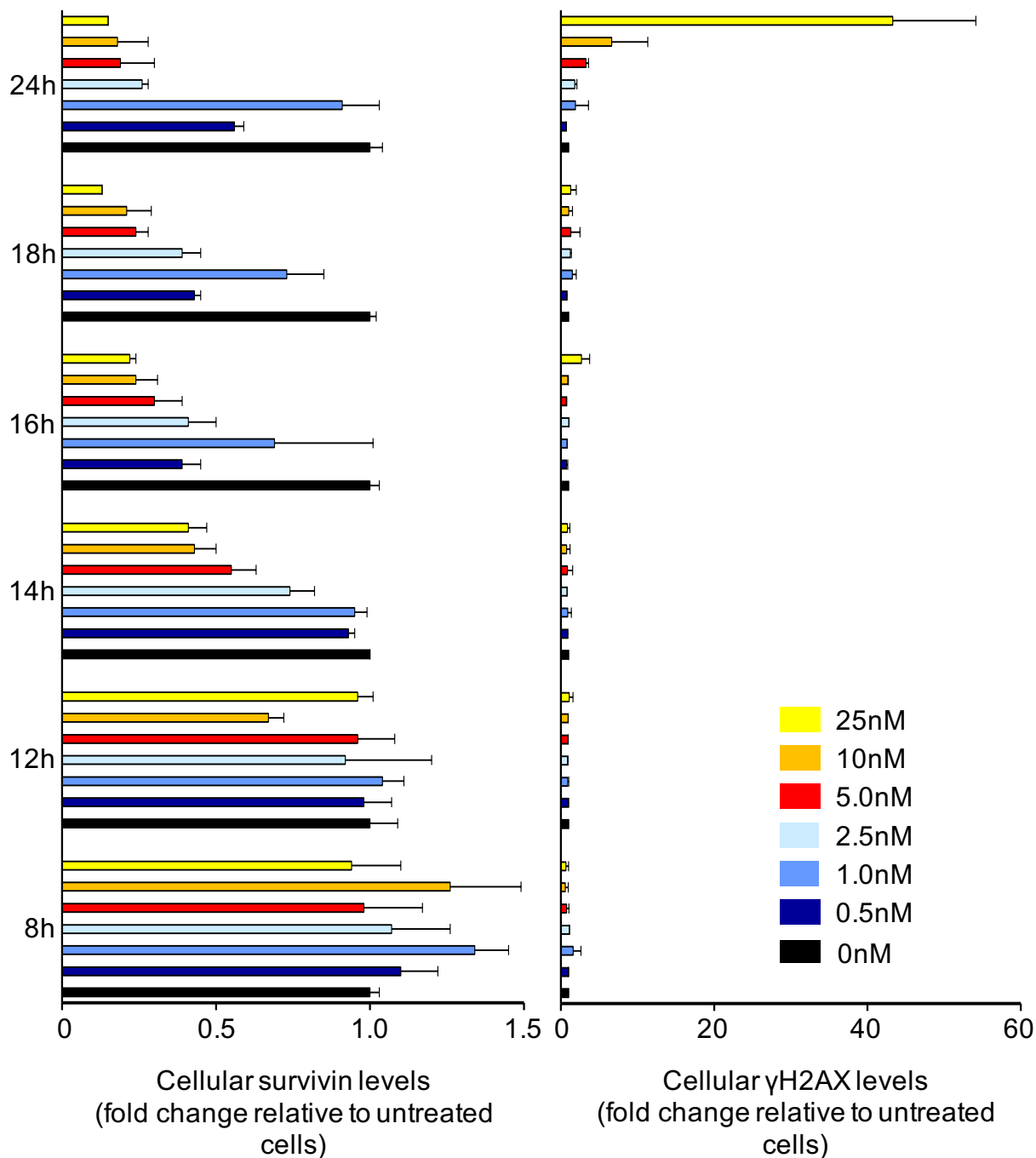
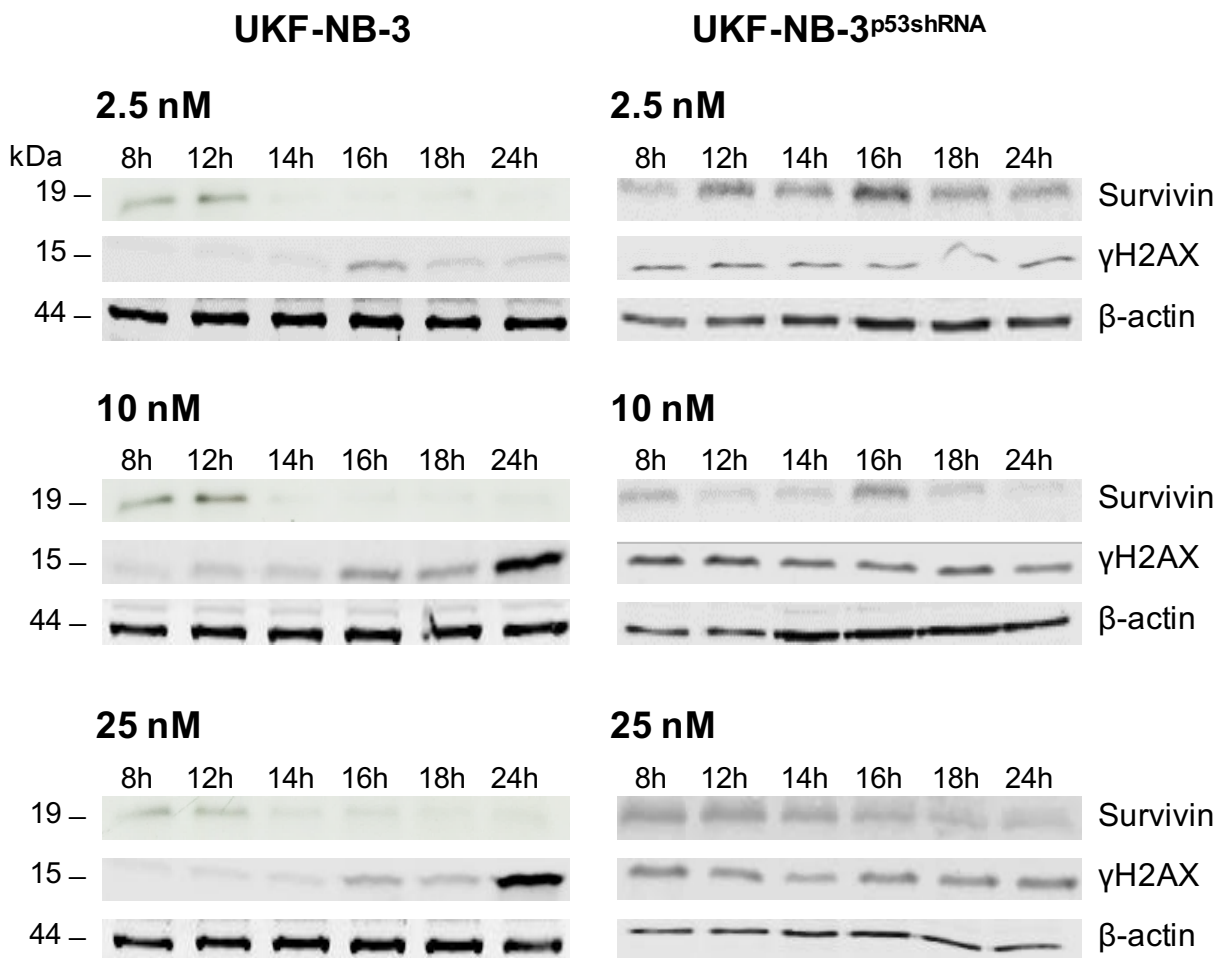


Suppl Figure 4



Suppl. Figure 4A. Levels of survivin and γH2AX (indicating DNA damage) in UKF-NB-3 cells in response to YM155 treatment over 24h as indicated by quantitative, fluorescence-based Western blot analysis; values are presented as fold change relative to the respective parental cell line.

Suppl Figure 4



Suppl. Figure 4B. Representative Western blots indicating cellular survivin and γ H2AX levels in UKF-NB-3 cells or UKF-NB-3 cells transduced with a lentiviral vector encoding for shRNA targeting p53 (UKF-NB-3^{p53shRNA}) treated with various YM155 concentrations at different time points.