



Supplementary Fig S2. Cell survival of single cybrids after treatment with hydrogen peroxide.

Cell survival of haplogroup H (gray rectangles) and haplogroup T (black rectangles) cybrids was measured 24 hours after H_2O_2 treatment and calculated as percentage to cells without treatment (% cell survival). (A) Cell survival in glucose medium without serum and without sodium pyruvate and treated with $250 \mu M H_2O_2$. (B) Cell survival in glucose medium without serum and without sodium pyruvate and treated with $325 \mu M H_2O_2$. (C) Cell survival in glucose medium without serum and without sodium pyruvate and treated with $400 \mu M H_2O_2$. (D) Cell survival in glucose medium without serum and without sodium pyruvate and treated with $475 \mu M H_2O_2$. (E) Cell survival in galactose medium without serum and without sodium pyruvate and treated with $200 \mu M H_2O_2$. (F) Cell survival in galactose medium without serum and without sodium pyruvate and treated with $250 \mu M H_2O_2$.