Supplemental Figure S11. Human copy number changes reveal RH pool batch effects. (*A*) Correlations in human copy changes as a result of increasing growth times. (*B*) Correlations in human copy changes as a result of increasing paclitaxel concentrations. (*C*) Principal components analysis (PCA) of human copy number changes due to growth. Principal component 1 (PC1) explains 16 % of the variance and PC2 explains 15 %. (*D*) PCA of human copy number changes due to paclitaxel. PC1 explains 23 % of the variance and PC2 explains 15 %. Changes on $\log_2$ scale, non-overlapping 1 Mb windows.