



Supplemental Figure S37. Mitochondrial copy number. (A) Hamster mitochondrial copy number vs. growth time. (B) Hamster mitochondrial copy number vs. paclitaxel concentration. (C) Human mitochondrial copy number based on sequence alignments vs. growth time. (D) Human mitochondrial copy number based on sequence alignments vs. paclitaxel concentration. (E) Human mitochondrial copy number based on *TK1* corrected for revertants vs. growth time. (F) Human mitochondrial copy number based on *TK1* corrected for revertants vs. paclitaxel concentration. (G) Human mitochondrial copy number based on mean of sequence alignments and *TK1* corrected for revertants vs. growth time. (H) Human mitochondrial copy number based on mean of sequence alignments and *TK1* corrected for revertants vs. paclitaxel concentration. Means \pm s.e.m.