



Figure Sup3. Levels of TFAM and mtDNA in different cell lines. A: Western blot showing the steady-state levels of tubulin, VDAC1 and TFAM in HeLa, HEK293T and 143B. B: Odyssey fluorescent quantification of the western blots was used to determine the relative levels of TFAM/VDAC1. C: mtDNA/actin relative levels in the three different cell lines were determined by qPCR. D: TFAM/VDAC1 levels were expressed as a ratio to mtDNA/actin.