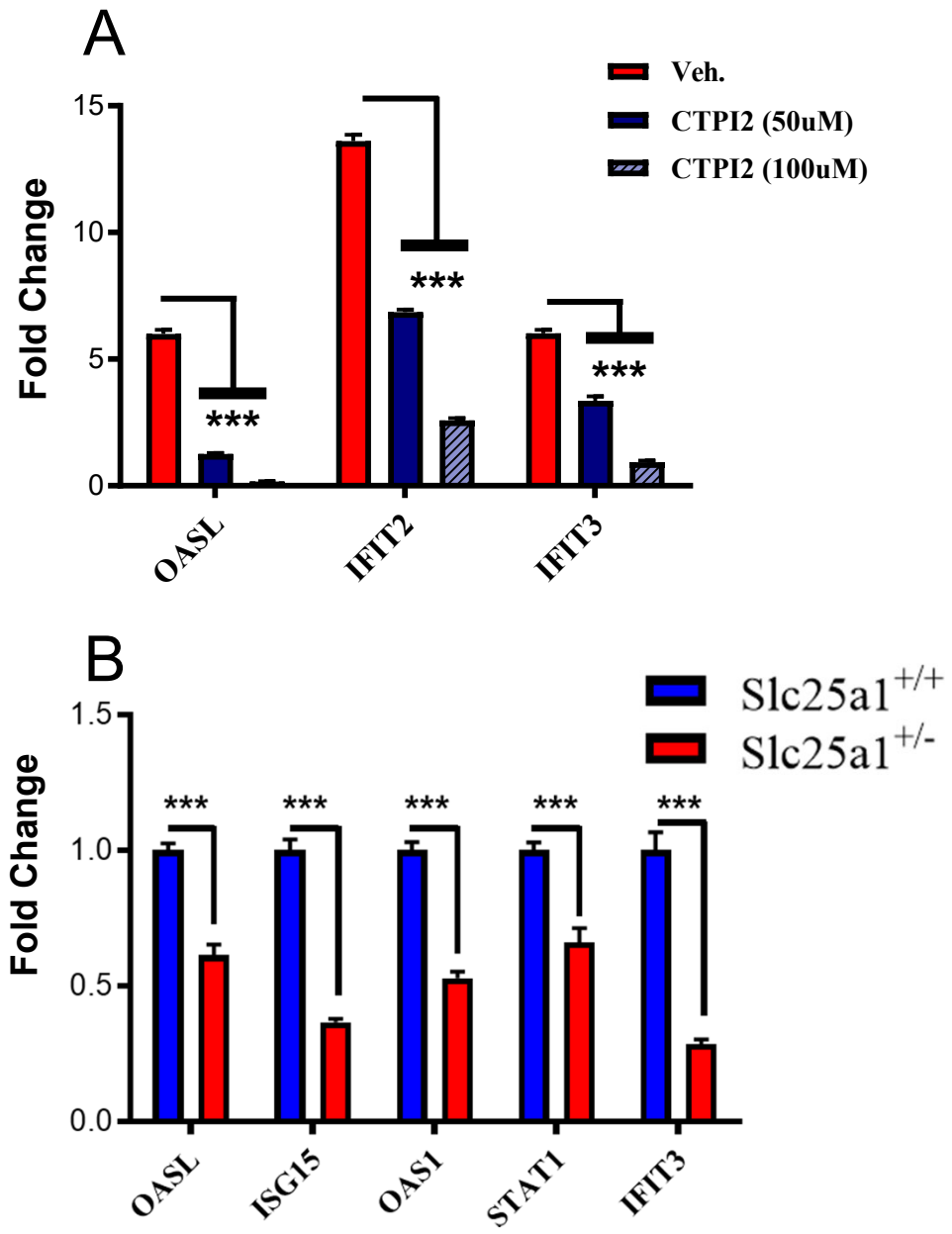
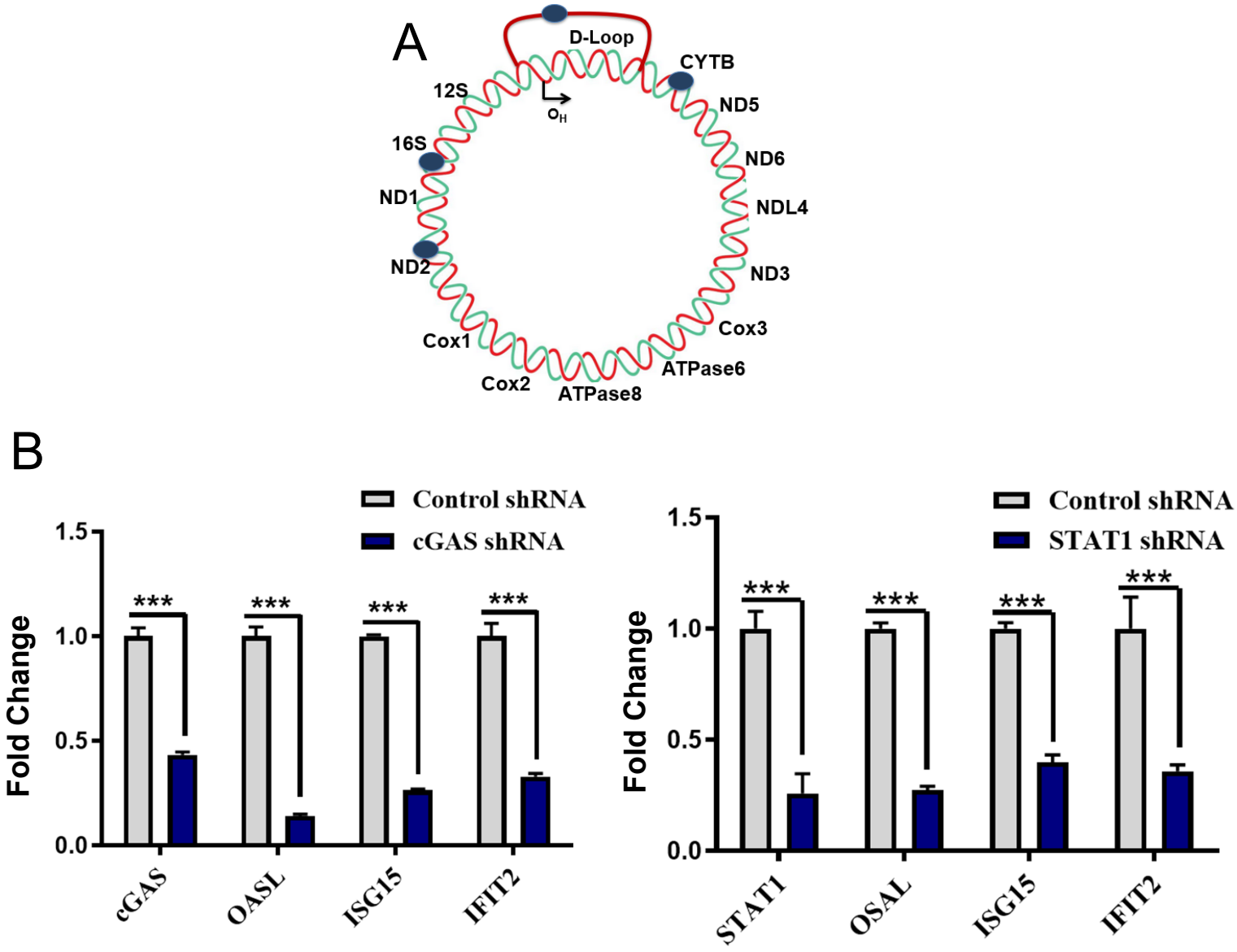


Supplementary Figure S1. Genetic and pharmacological inhibition of Slc25a1 inhibits the IFN-I pathway. A. Fold change in mRNA expression in cells treated with the indicated concentrations of CTPI-2. **B**. Fold change in mRNA expression of the genes indicated in Slc25a1 wild-type (+/+) or +/- MEFs.



Supplementary Figure S2. **A**. schematic representation of the mtDNA and position of the primers employed in this study**. B.** mRNA levels (in fold change) of the indicated genes in cells expressing Slc25a1 high, and harboring either the cGAS or the STAT1 KD.