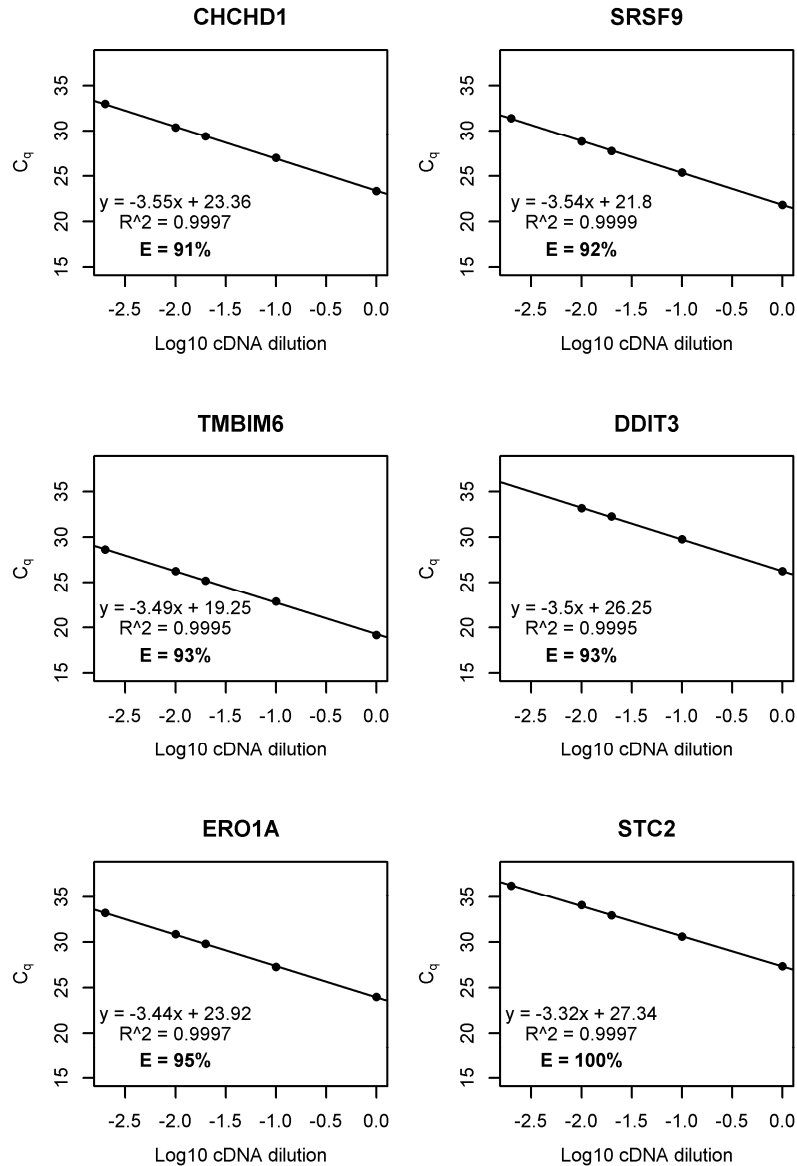




S1 Fig. Standard curve and PCR efficiency for three reference genes and three hypoxia-induced genes. Average C_q values from qPCR duplicates for five cDNA concentrations (0.2 – 100 ng total RNA converted to cDNA into the qPCR reaction) using cDNA from SiHa cells grown under normoxic conditions. For *DDIT3*, the C_q value for the most diluted sample was not determined. The PCR efficiencies were determined from the cDNA dilution curves using the formula $E = [10^{(-1/\text{slope})} - 1]$.