



Supplementary Figure 6. Pathway Analysis for targets of CIC-DUX4 downregulated upon treatment with iP300w.

A. Enriched KEGG pathways (hypergeometric test, Benjamini-Hochberg adjusted p-value < 0.05) of the downregulated genes at 4 hours (gray) and 24 hours (black) that have previously been identified as CIC-DUX4 targets (Okimoto et al., 2019).

B. Barplots of log2 transformed FPKM values for genes in enriched KEGG pathways in (A) for the control (white), 4 hours (gray) and 24 hours (black) conditions.