Supplemental Figure S2.

For each condition (DT40, Proliferating HD3, Differentiated HD3), the figure shows two replicates (1 and 2) for both forward and reverse primers. The data is presented in a heat map format, with the x-axis representing different primer pairs and the y-axis representing the same. The color intensity indicates the expression level, with red representing higher expression and white indicating lower expression. The x-axis is labeled with values ranging from 2 to 8, and the y-axis shows a log scale from $10^0$ to $10^3$. The forward primers are listed on the left side of each plot, and the reverse primers on the top.