**Figure 6**

**B**

**Endogenous H3K27me3 ChIP at CIITA pIV**

![Bar chart showing percent input over hours of IFN-γ treatment for Control siRNA and Sug1 siRNA](chart_B)

- **Y-axis**: Percent Input
- **X-axis**: Hours of IFN-γ treatment (0, 2, 4, 18)

**C**

**Endogenous H3K27me3 ChIP at the MHC-II proximal promoter**

![Bar chart showing percent input over hours of IFN-γ treatment for Control siRNA and Sug1 siRNA](chart_C)

- **Y-axis**: Percent Input
- **X-axis**: Hours of IFN-γ treatment (0, 2, 4, 18)

**D**

**Endogenous H3K27me3 ChIP at the GAPDH promoter**

![Bar chart showing percent input over hours of IFN-γ treatment for Control siRNA and Sug1 siRNA](chart_D)

- **Y-axis**: Percent Input
- **X-axis**: Hours of IFN-γ treatment (0, 2, 4, 18)