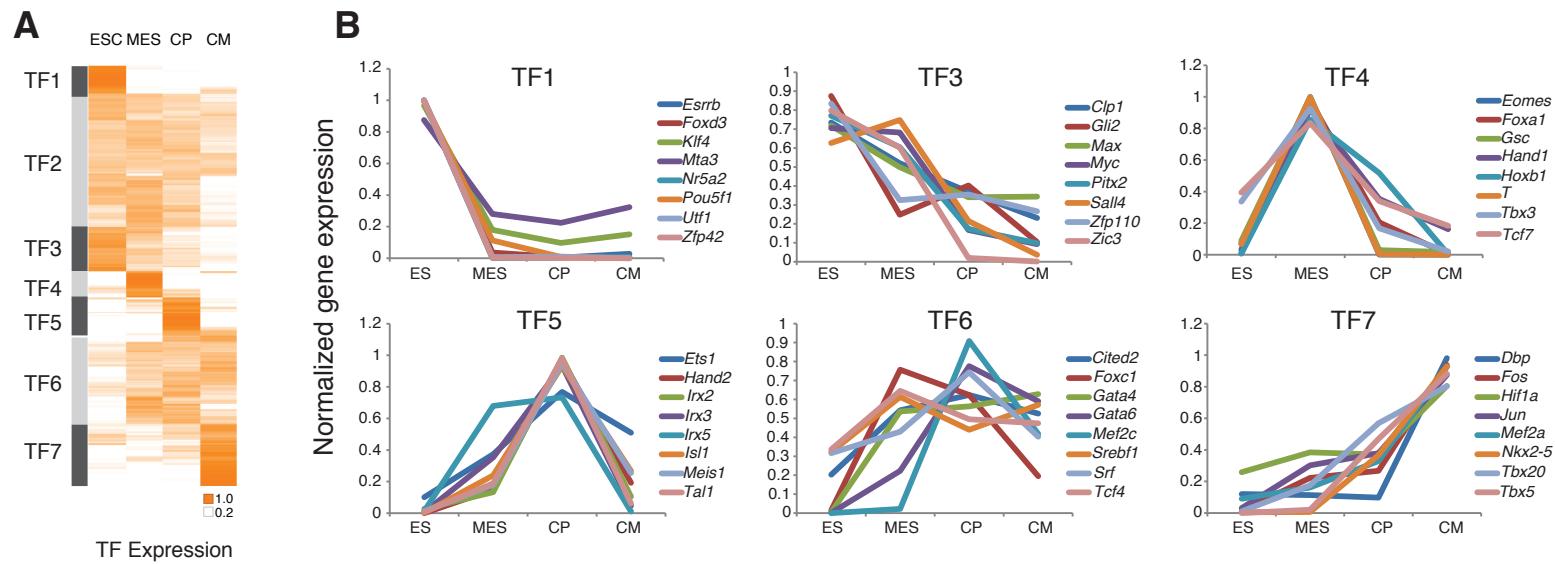


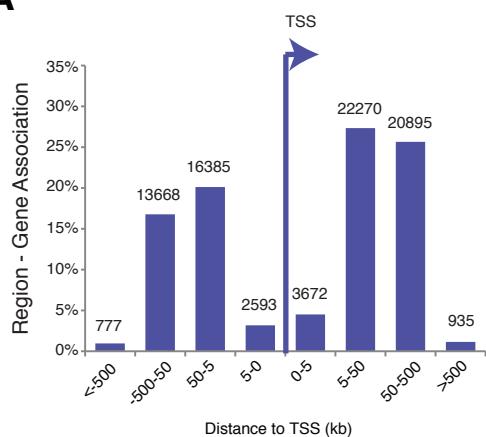
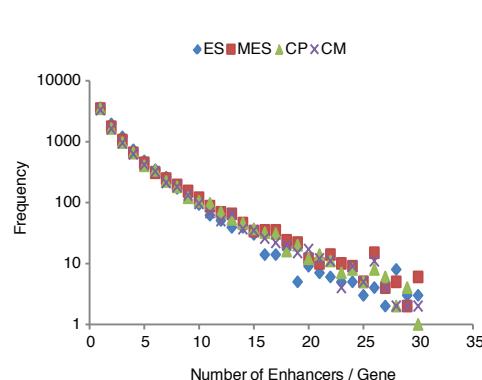
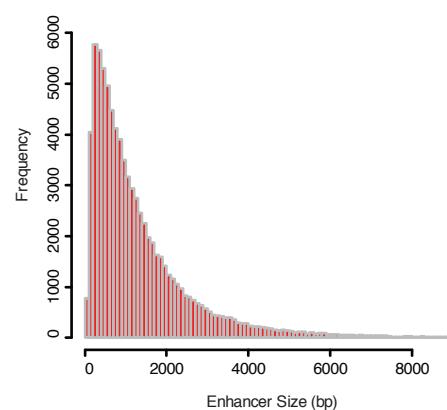
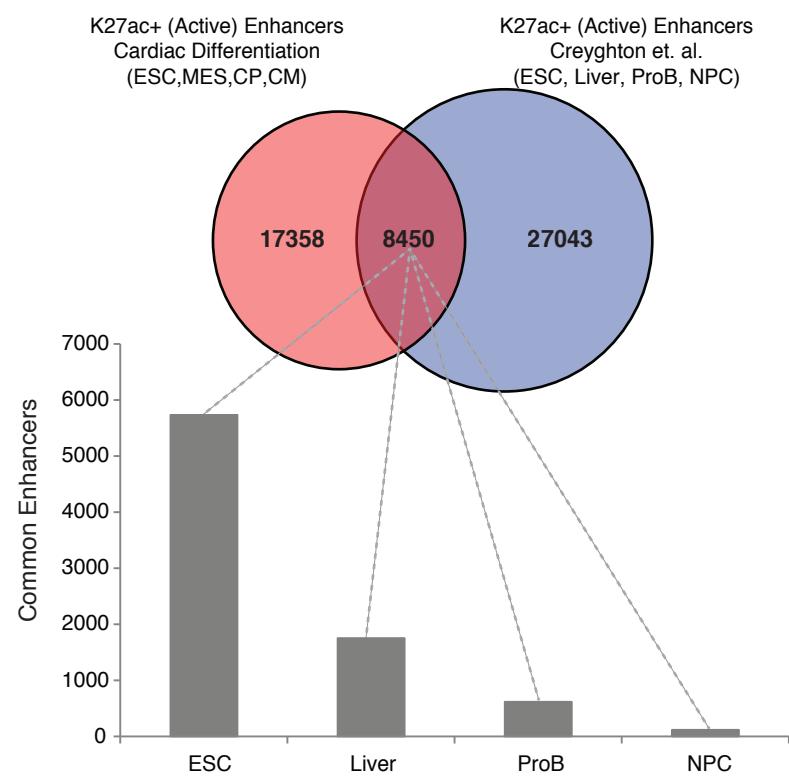
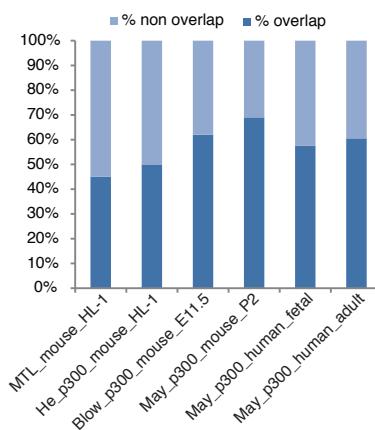
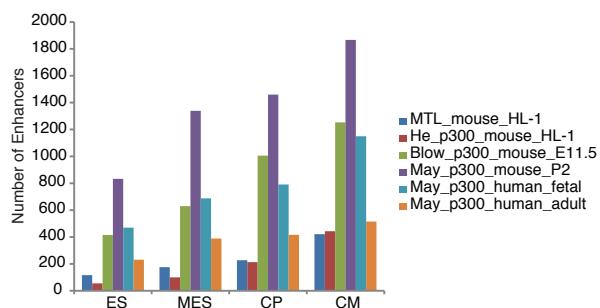
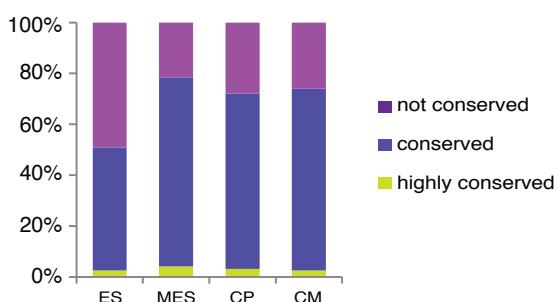
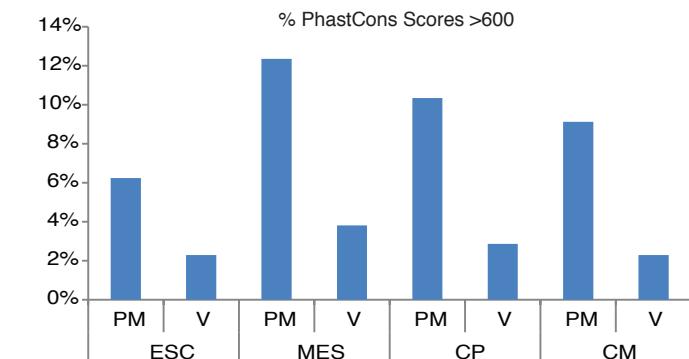
Supplemental Figure 2

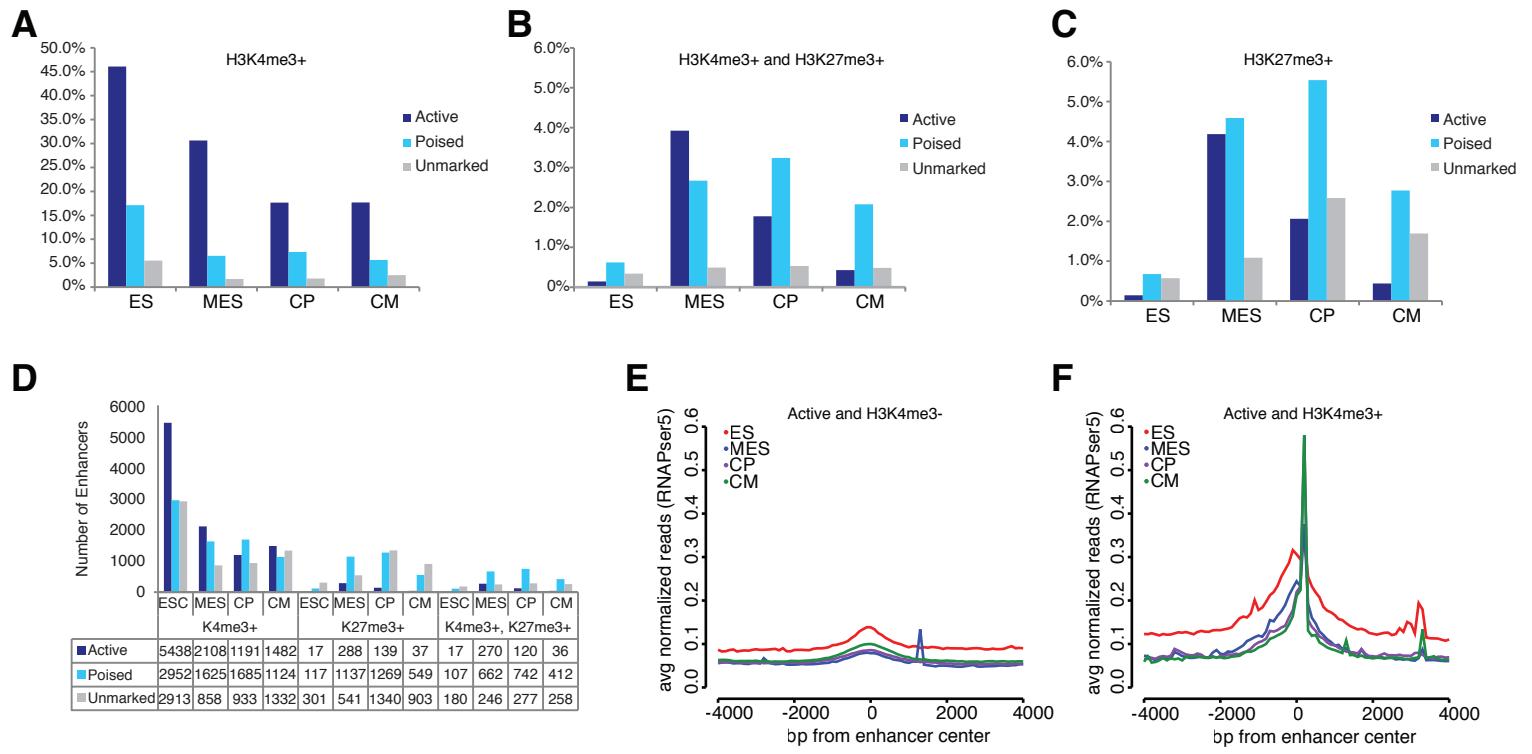
Supplementary Figure 2

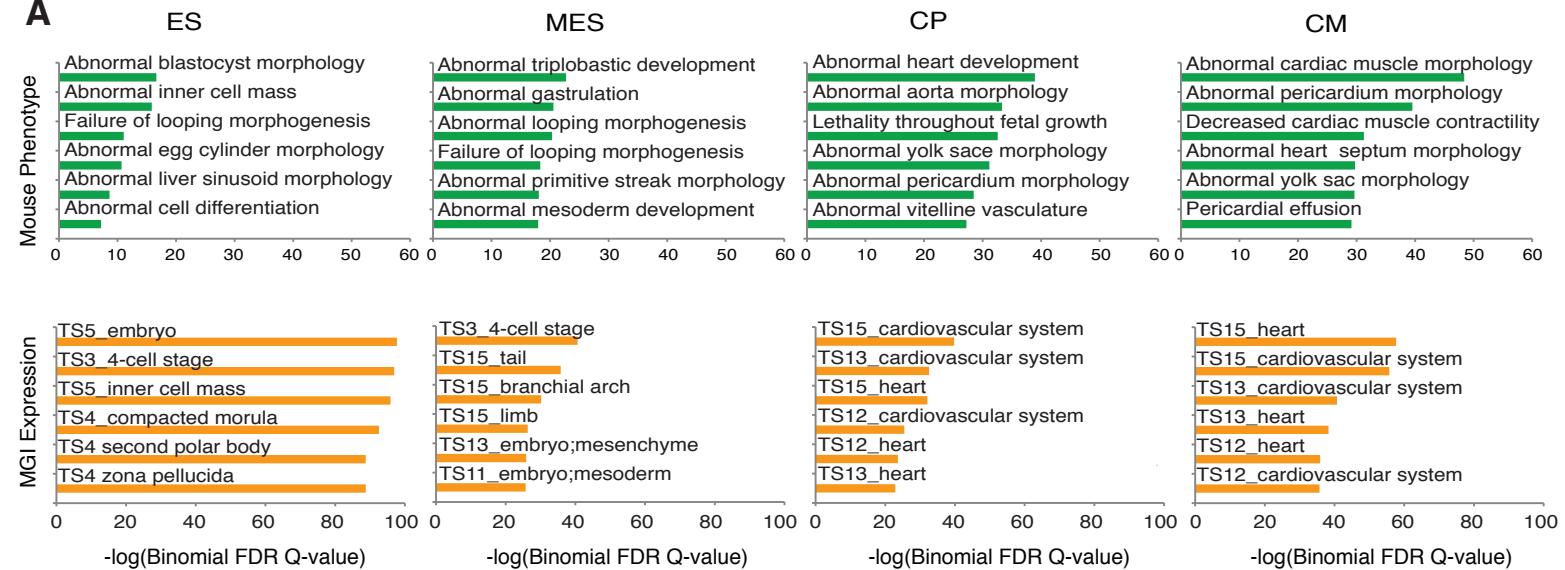
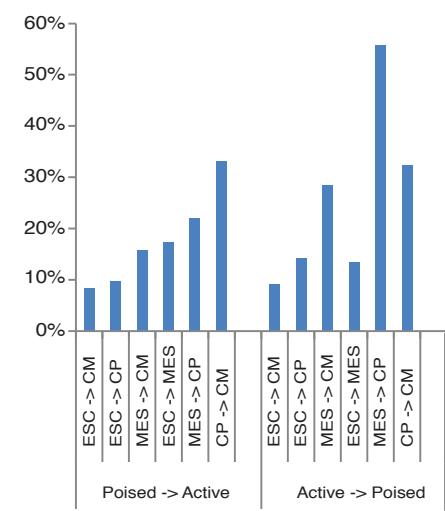
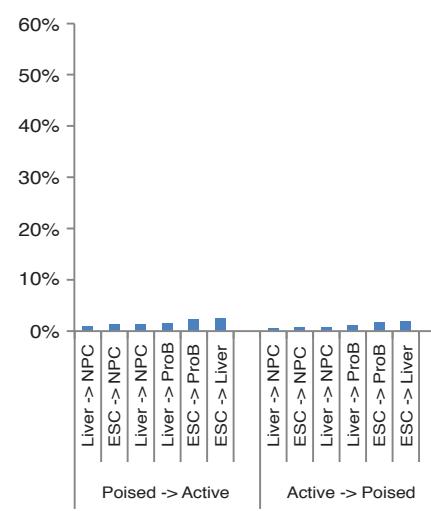
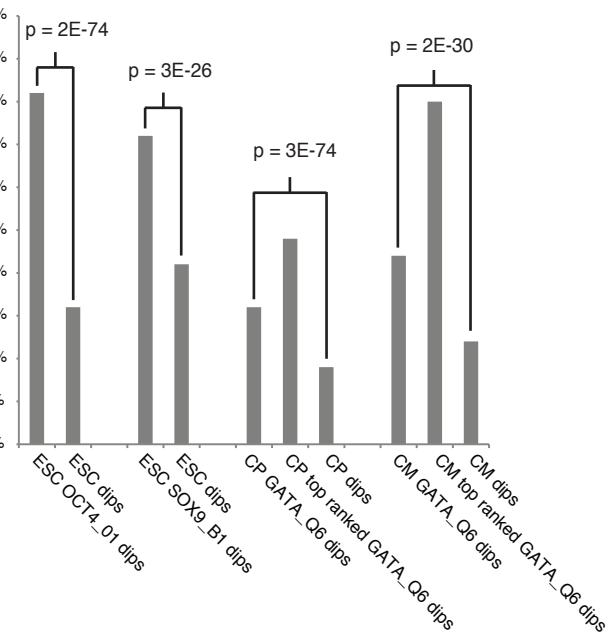


Supplemental Figure 3

Supplementary Figure 3

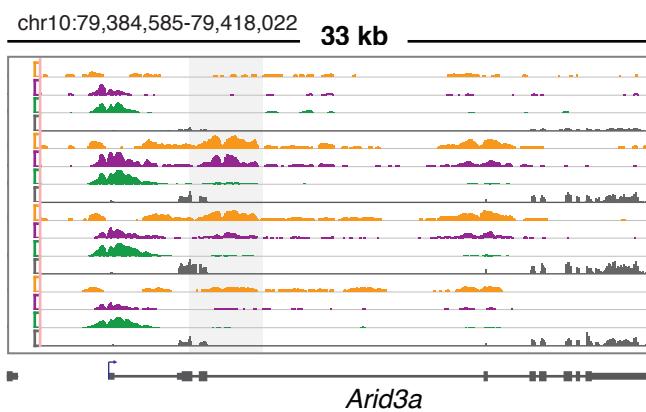
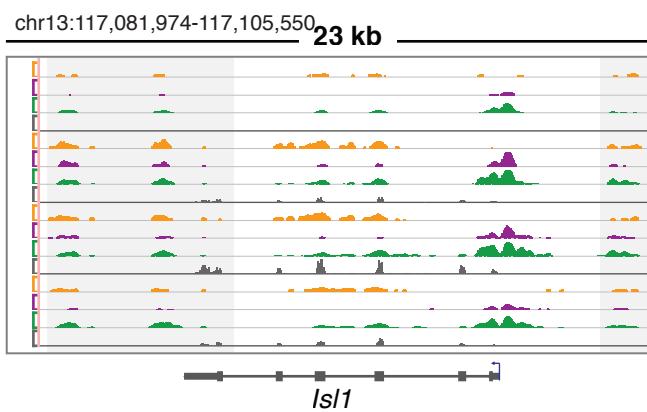
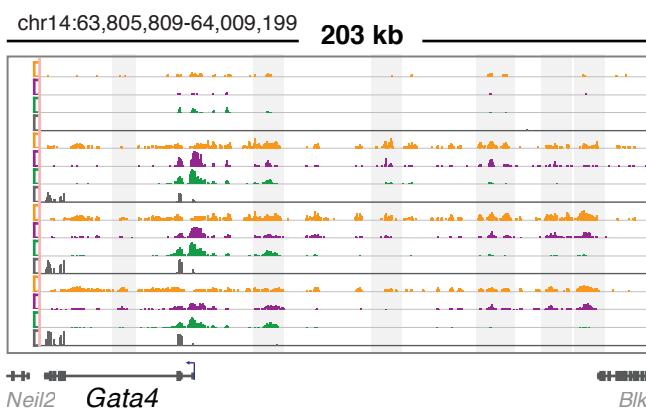
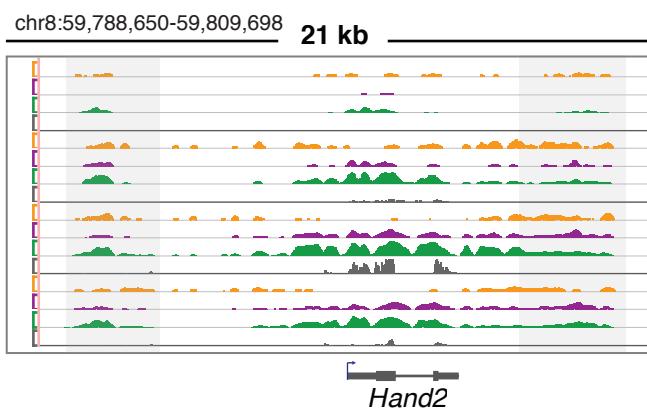
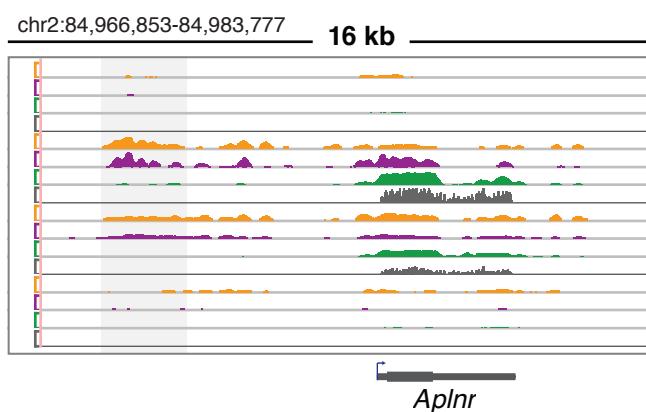
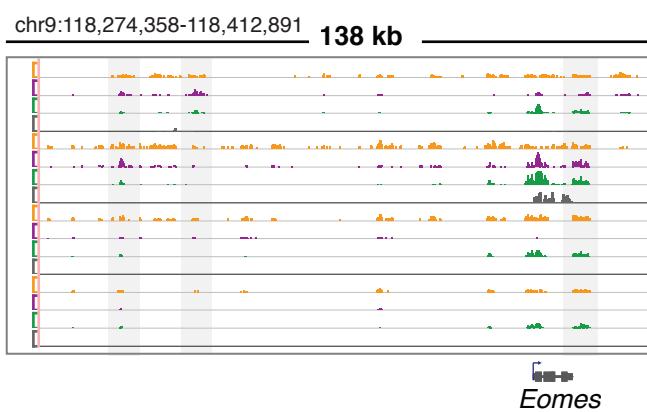
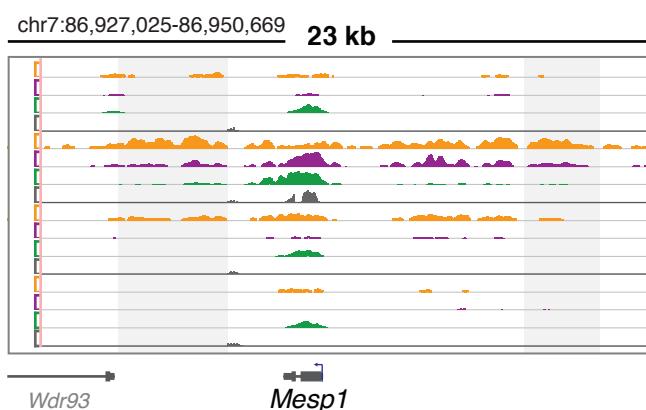
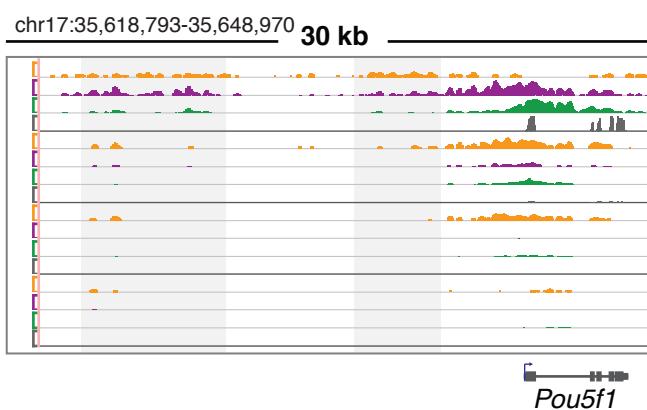
A**B****C****D****E****F****G****H**



A**B****C****D**

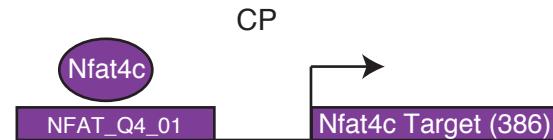
Supplemental Figure 6

Supplementary Figure 6

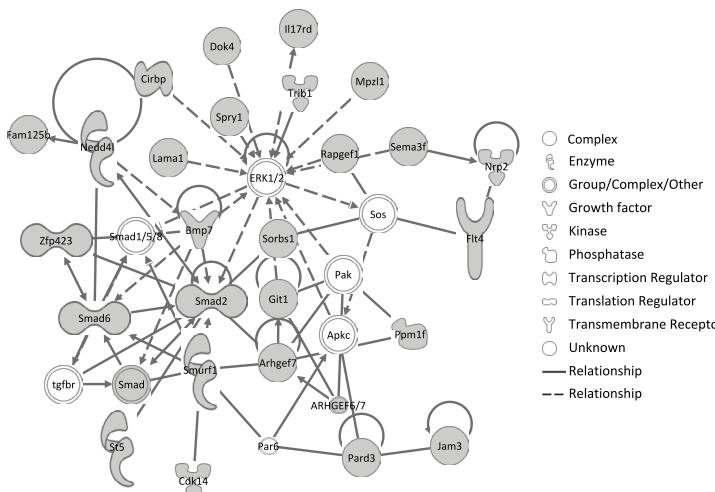
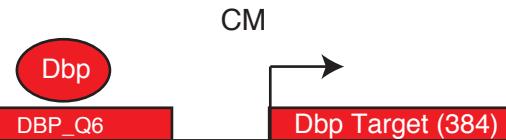


Supplemental Figure 7

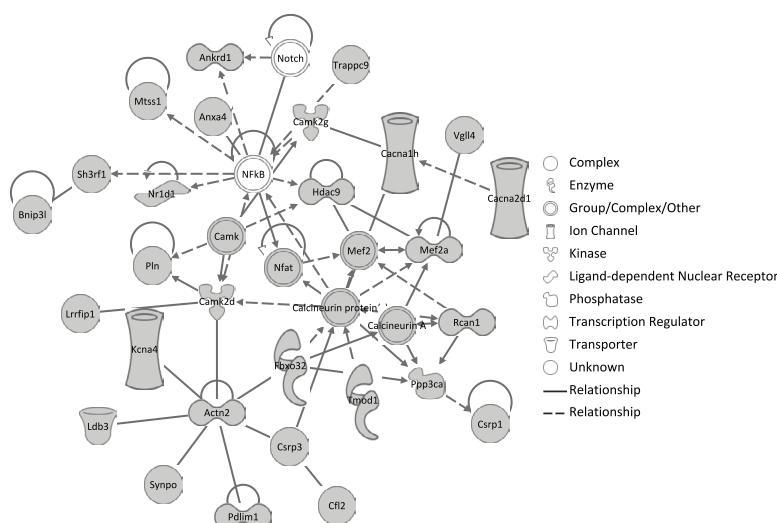
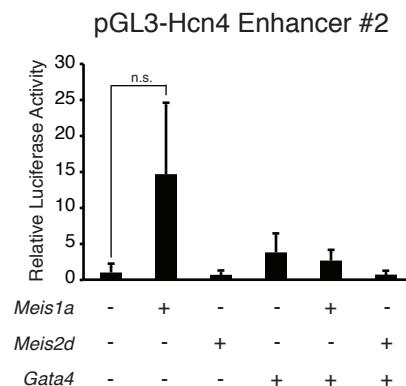
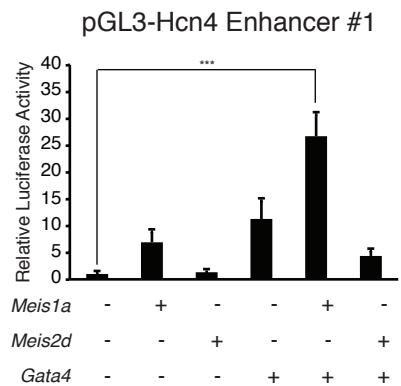
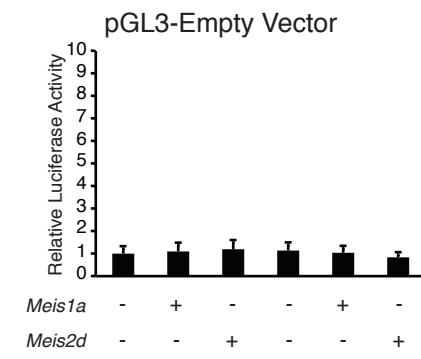
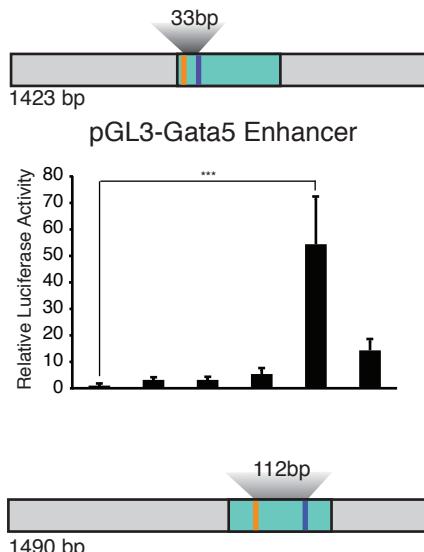
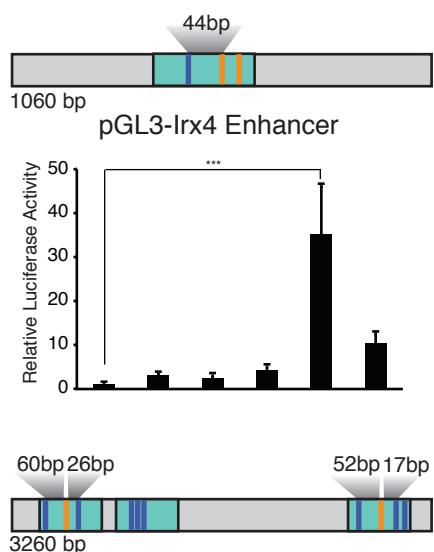
Supplementary Figure 7

A

Cell Morphology, Cellular Assembly and Organization, Cellular Development

**B**

Cardiac Hypertrophy, Cardiovascular Disease, Developmental Disorder

**C**

Enhancer

Dip Region

MEIS1BHOXA9_02 motif

GATA_Q6 motif