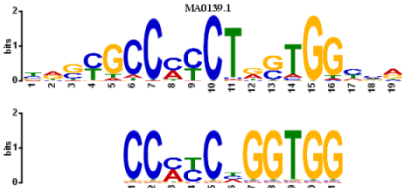
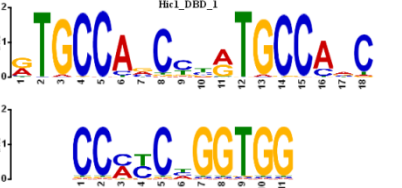
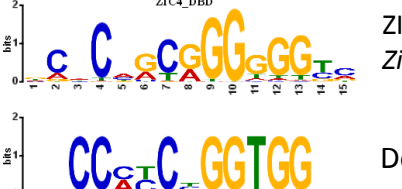
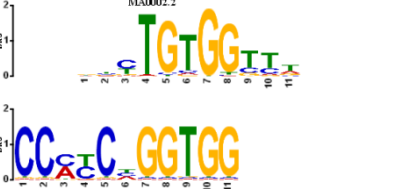
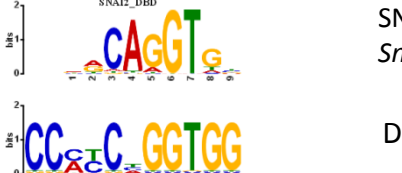
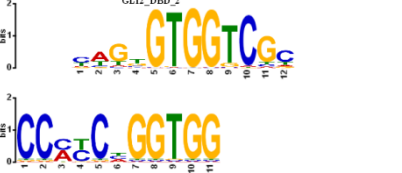
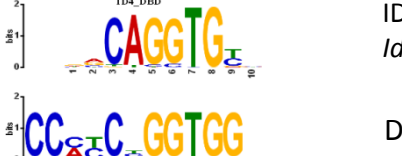
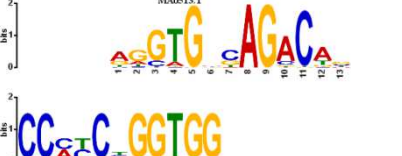


5'-CCM(C/A)Y(C/T)CH(T/C/A)GGTGG-3' **CCCTC GGTGG**

 <p>MA0130.1 Known CTCF (P-value=2.74e-06)</p> <p>De novo</p>	 <p>Hic1_DBD_1 HIC1 (P-value=6.38e-03) <i>Hic1</i>, +3.1 fold</p> <p>De novo</p>
 <p>ZIC4_DBD ZIC4 (P-value=2.05e-03) <i>Zic5</i>, -2.1 fold.</p> <p>De novo</p>	 <p>MA0002.2 RUX1 (P-value=1.17e-02) <i>Runx1</i>, +1.5 fold</p> <p>De novo</p>
 <p>SNAI2_DBD SNAI2 (P-value=3.71e-03) <i>Snai2</i>, +1.5 fold</p> <p>De novo</p>	 <p>GLI2_DBD_3 GLI2 (P-value=1.12e-02) <i>Gli1</i>, -8.9 fold</p> <p>De novo</p>
 <p>ID4_DBD ID4 (P-value=3.34e-03) <i>Id4</i>, +1.6 fold</p> <p>De novo</p>	 <p>MA0513.1 SMAD2::SMAD3::SMAD4 (P-value=3.39e-02) <i>Smad7</i>, +1.57 fold</p> <p>De novo</p>

Supplementary Figure S2