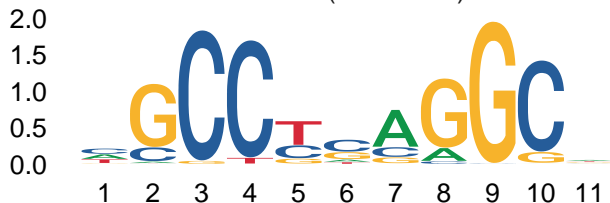


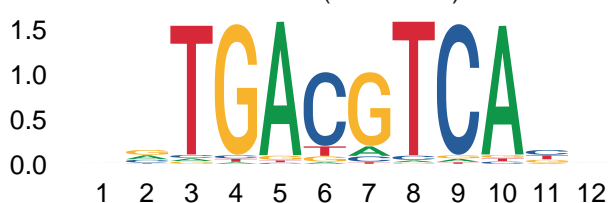
TFAP2A(MA0003.3)



PAX5(MA0014.3)



CREB1(MA0018.3)



E2F1(MA0024.3)



ELK1(MA0028.2)



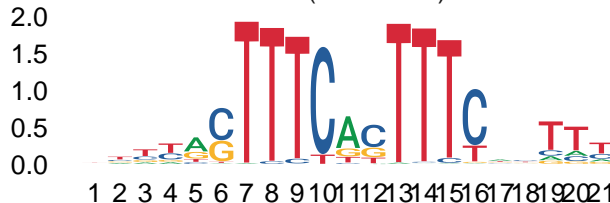
GATA2(MA0036.3)



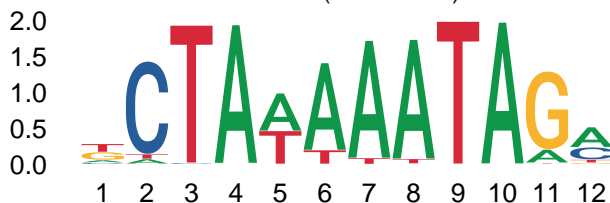
GATA3(MA0037.3)



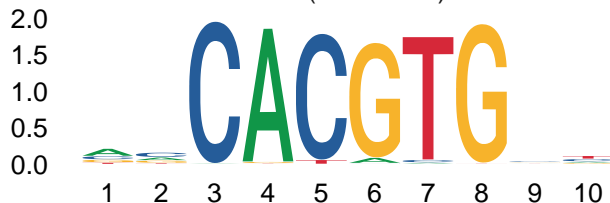
IRF1(MA0050.2)



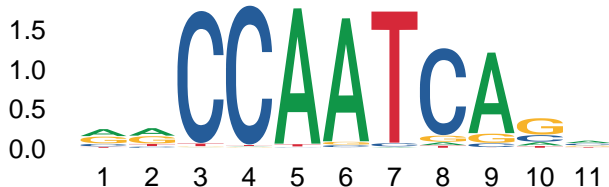
MEF2A(MA0052.3)



MAX(MA0058.3)



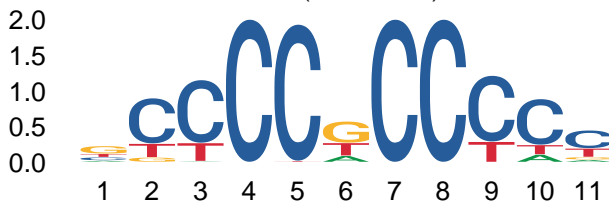
NFYA(MA0060.3)



ELK4(MA0076.2)



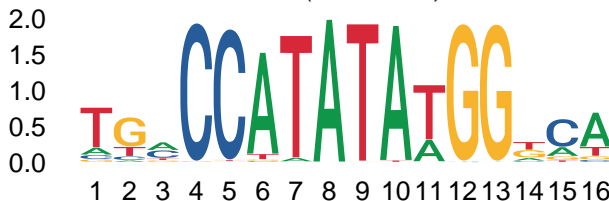
SP1(MA0079.3)



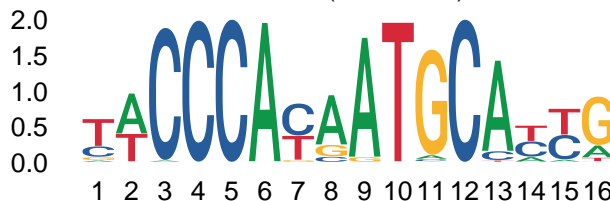
SPI1(MA0080.4)



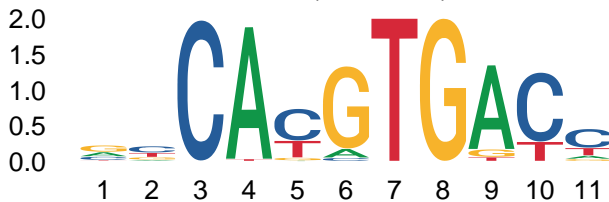
SRF(MA0083.3)



ZNF143(MA0088.2)



USF1(MA0093.2)



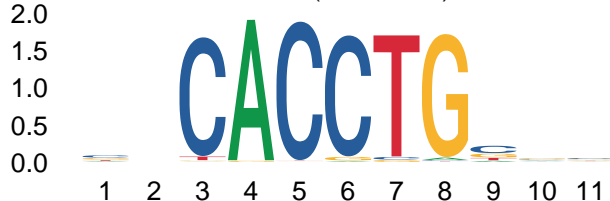
YY1(MA0095.2)



ETS1(MA0098.3)



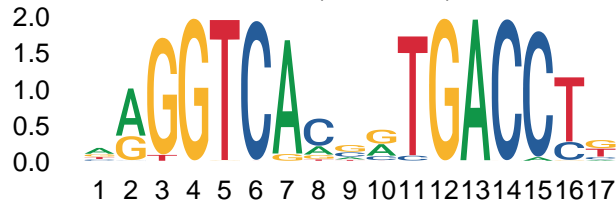
ZEB1(MA0103.3)



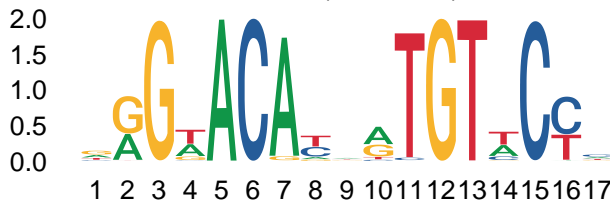
RELA(MA0107.1)



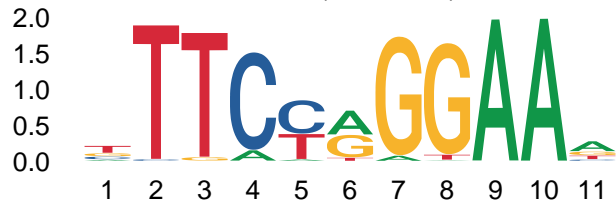
ESR1(MA0112.3)



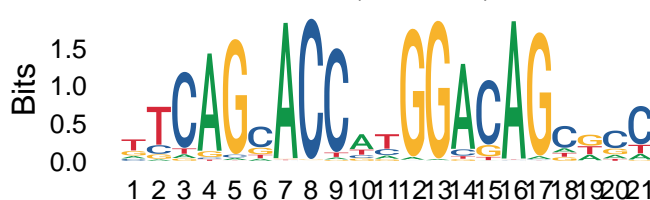
NR3C1(MA0113.3)



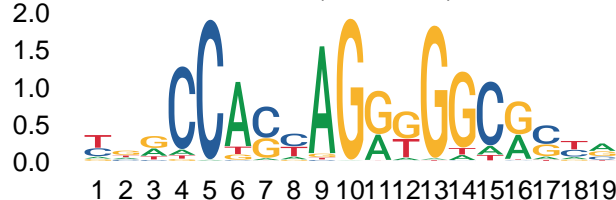
STAT1(MA0137.3)



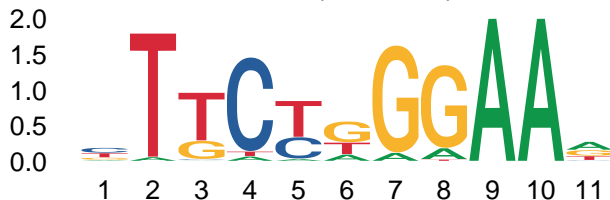
REST(MA0138.2)



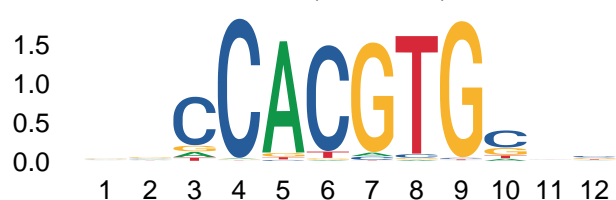
CTCF(MA0139.1)



STAT3(MA0144.2)



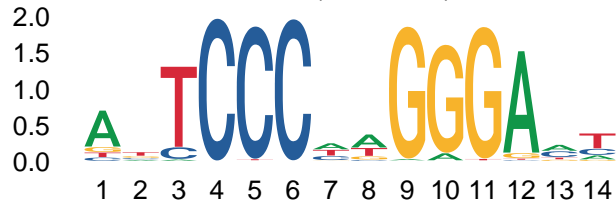
MYC(MA0147.3)



FOXA1(MA0148.3)



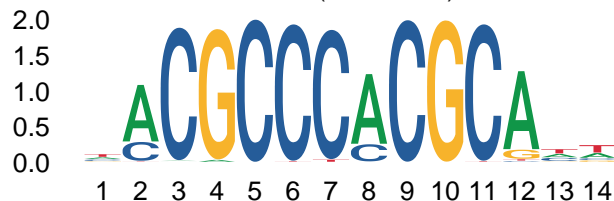
EBF1(MA0154.3)



NFIC(MA0161.2)



EGR1(MA0162.3)



BHLHE40(MA0464.2)



CEBPB(MA0466.2)



E2F4(MA0470.1)



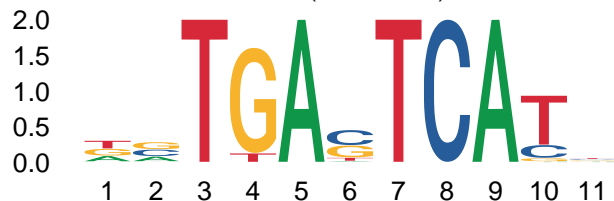
E2F6(MA0471.1)



ELF1(MA0473.2)



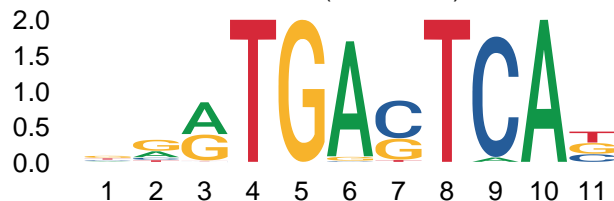
FOS(MA0476.1)



FOSL1(MA0477.1)



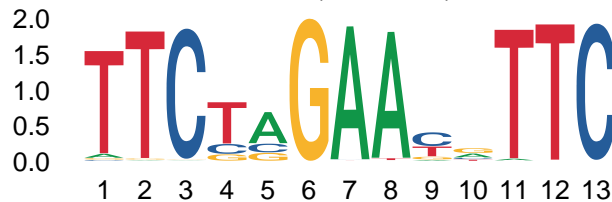
FOSL2(MA0478.1)



HNF4G(MA0484.1)



HSF1(MA0486.2)



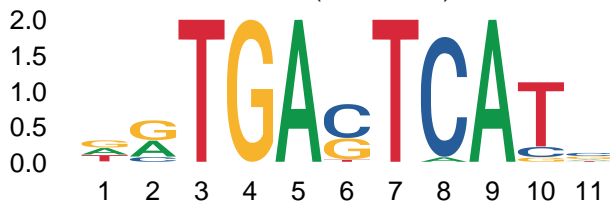
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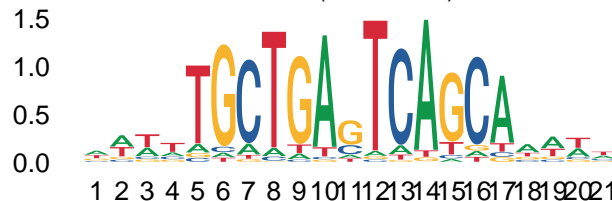
JUNB(MA0490.1)



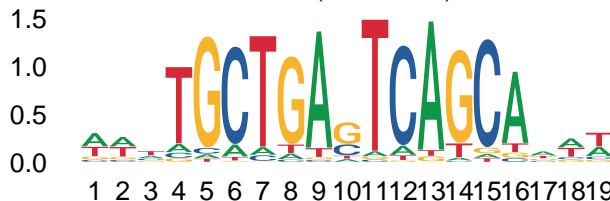
JUND(MA0491.1)



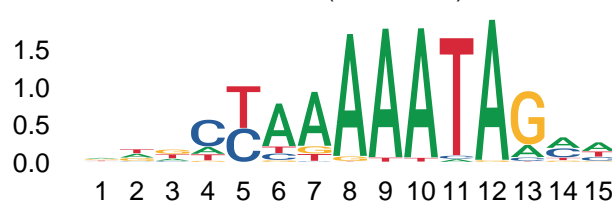
MAFF(MA0495.2)



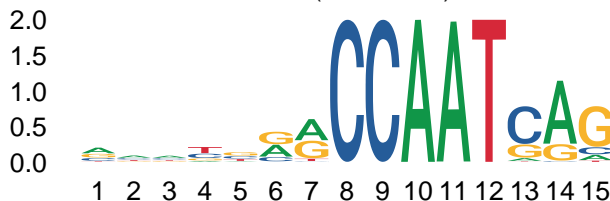
MAFK(MA0496.2)



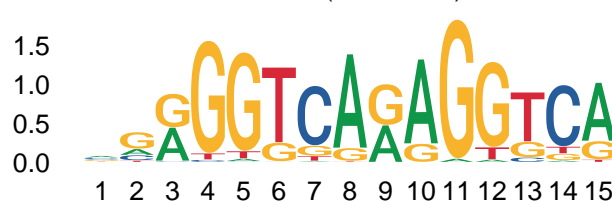
MEF2C(MA0497.1)



NFYB(MA0502.1)



NR2C2(MA0504.1)



NRF1(MA0506.1)



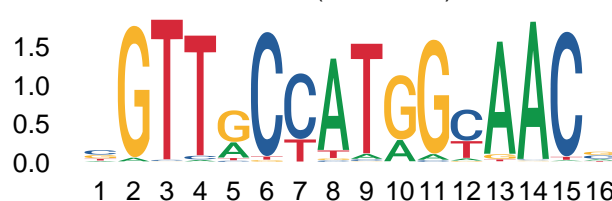
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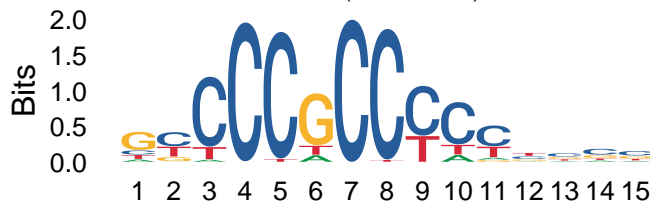
PRDM1(MA0508.2)



RFX5(MA0510.2)



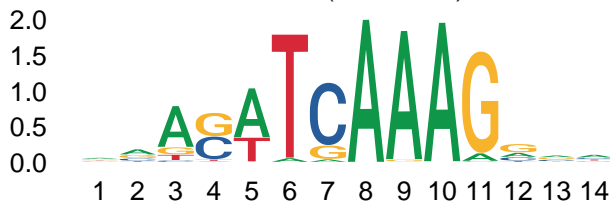
SP2(MA0516.1)



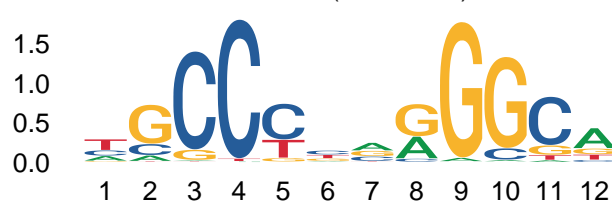
TCF3(MA0522.2)



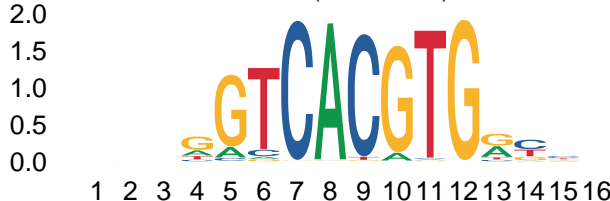
TCF7L2(MA0523.1)



TFAP2C(MA0524.2)



USF2(MA0526.2)

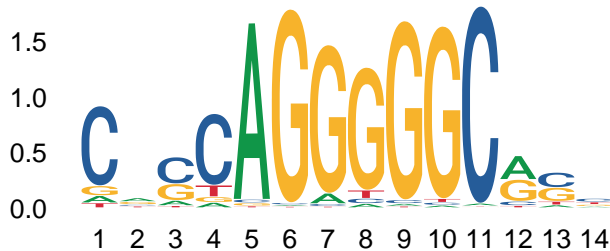


ZBTB33(MA0527.1)

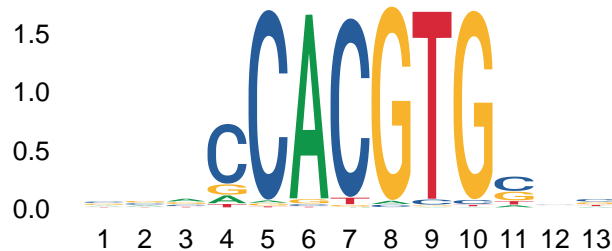




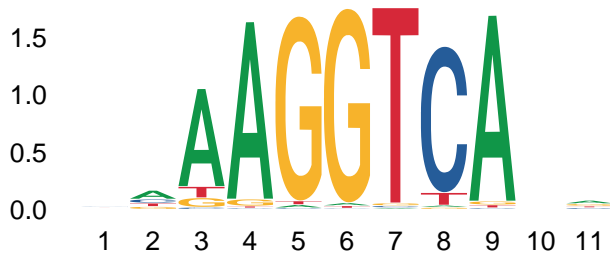
CTCFL(MA1102.1)



MXI1(MA1108.1)



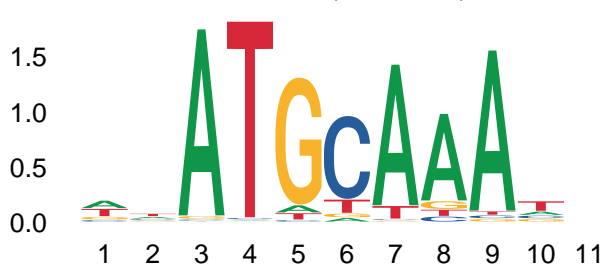
NR2F2(MA1111.1)



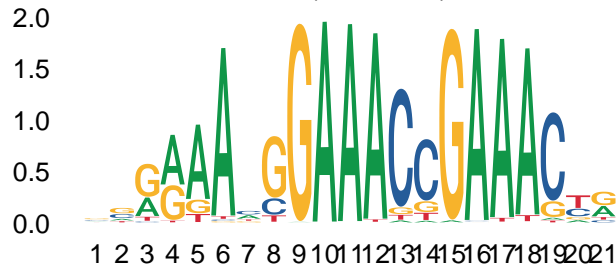
PBX3(MA1114.1)



POU5F1(MA1115.1)



IRF3(MA1418.1)



IRF4(MA1419.1)

