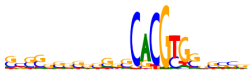


Sequence binding patterns





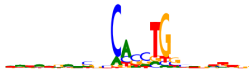
CREM



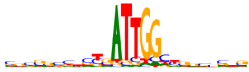
CTCF



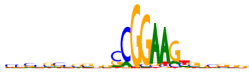
CUX1



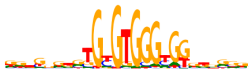
E2F4



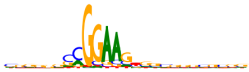
E2F8



EGR1



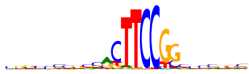
ELF1



ELF4



ELK1



ESRRB



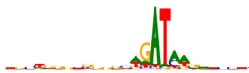
ETS1



ETV5



ETV6



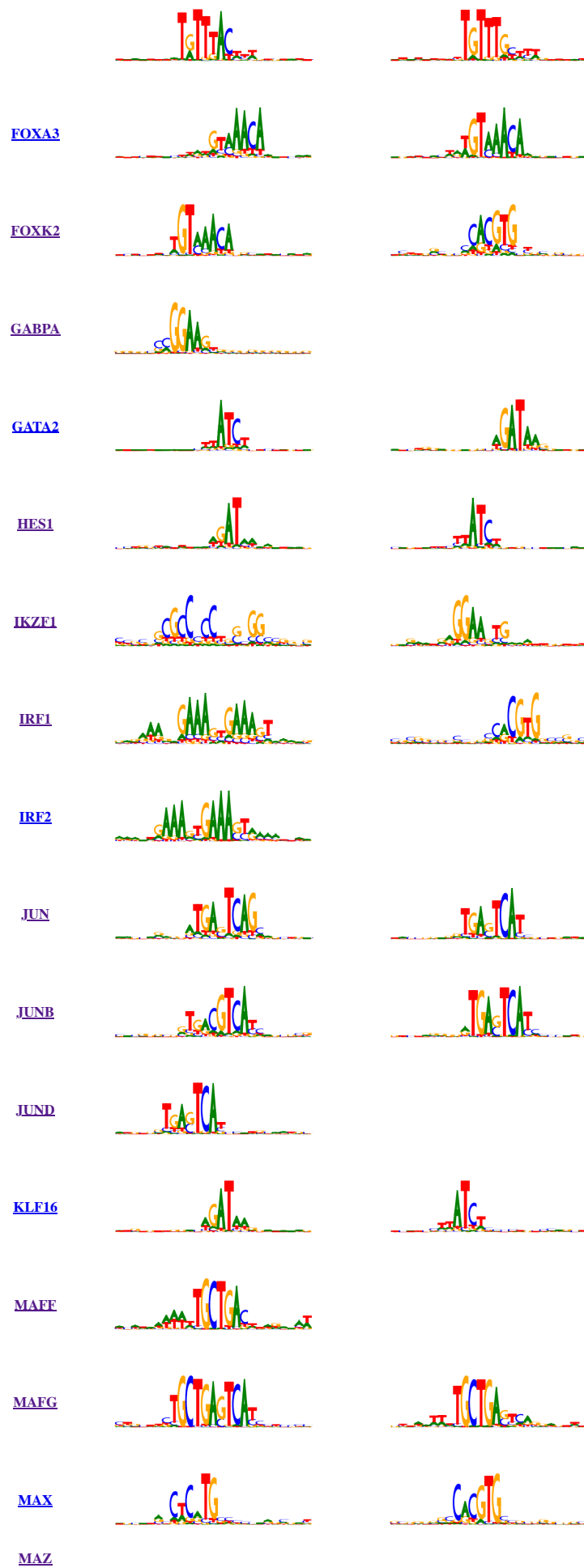
FOSL1



FOSL2

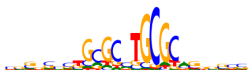


FOXA1

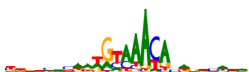




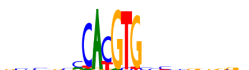
MEIS2



MLX



MNT



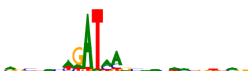
MXI



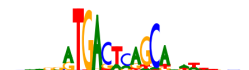
MYC



NEUROD1



NFE2



NFE2L1



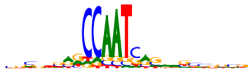
NFIC



NFYA



NFYB



NR2C1



NR2C2



NR2F1



NR2F2



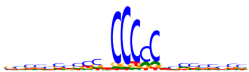
NR2F6



NRF1



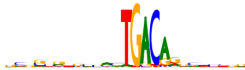
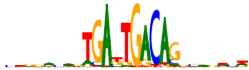
PATZ1



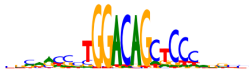
PBX2



PKNOX1



REST



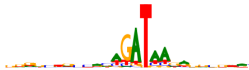
RFX1



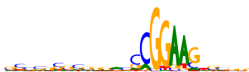
RFX5



SMAD3



SMAD5



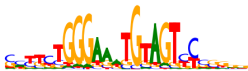
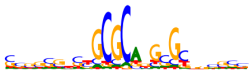
SP1



SP1



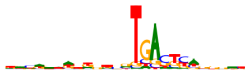
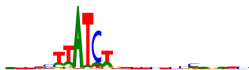
SREBF1



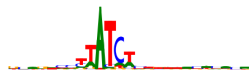
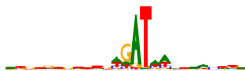
SRE



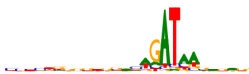
TCF12



TCF3



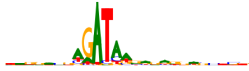
TCF7



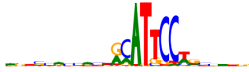
TCF7L2



TEAD1



TEAD4



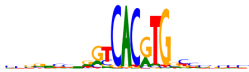
TFDP1



TFE3



USE2



YY1



ZBED1



ZBTB7A



ZKSCAN1



ZNF143



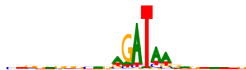
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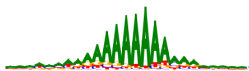
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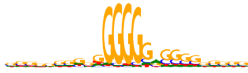
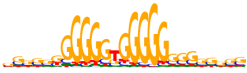
ZNF282



ZNF384



ZNF740



[ZSCAN29](#)

