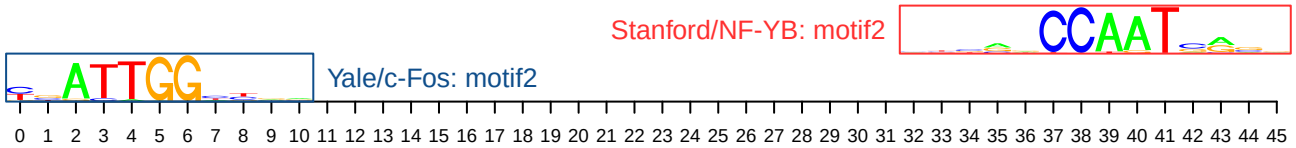
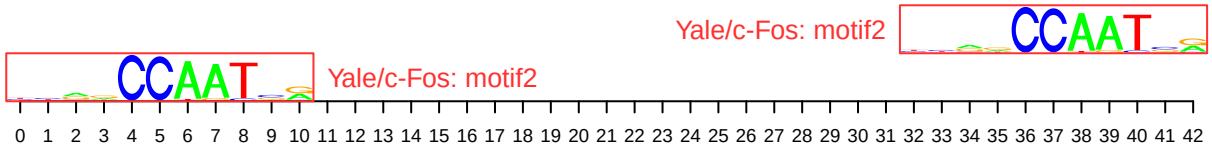
A

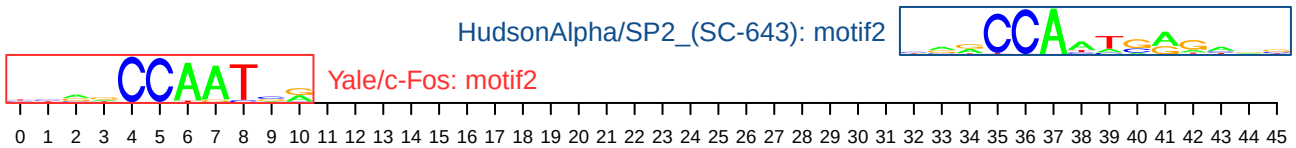
1. Stanford/NF-YB
   195 instances
   p−value: 4.32×10^{-28}



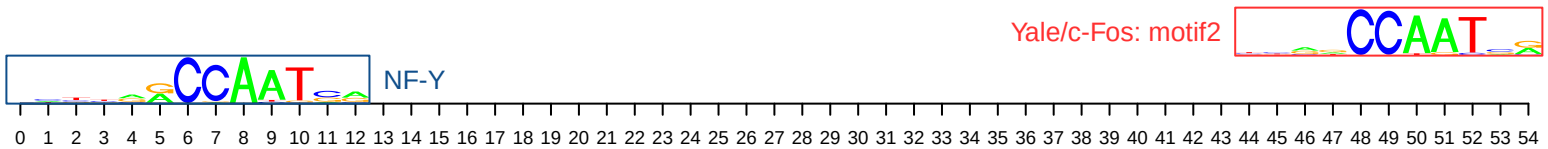
2. Yale/c-Fos
   135 instances
   p−value: 2.05×10^{-14}



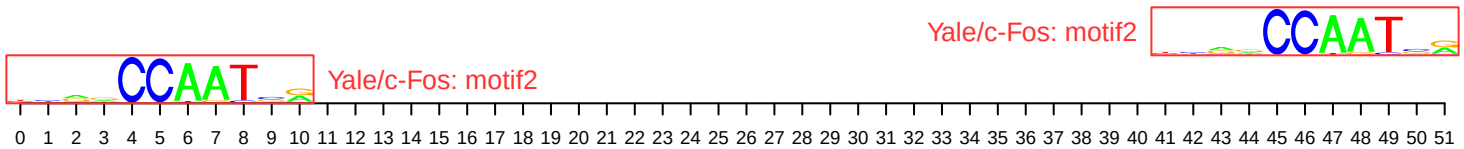
3. Yale/c-Fos
   124 instances
   p−value: 4.05×10^{-14}



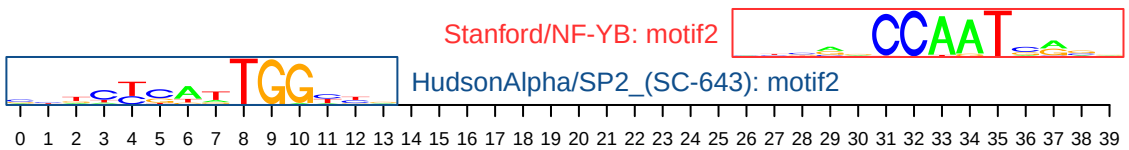
4. Yale/c-Fos
   101 instances
   p−value: 5.89×10^{-10}



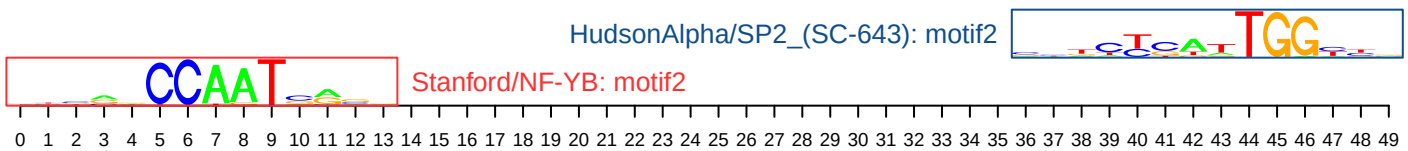
5. Yale/c-Fos
   102 instances
   p−value: 9.64×10^{-8}



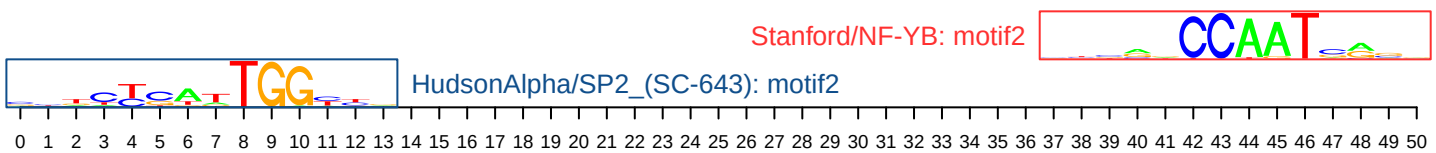
6. Stanford/NF-YB
   107 instances
   p−value: 4.65×10^{-4}



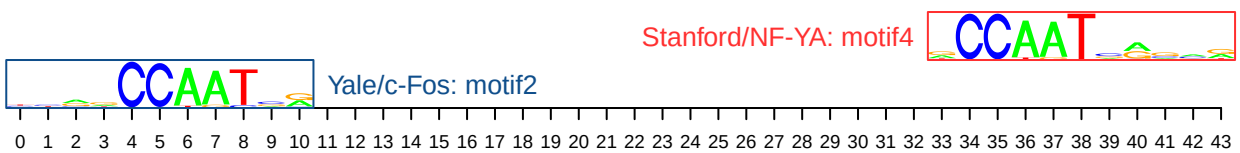
7. Stanford/NF-YB
   104 instances
   p−value: 1.19×10^{-3}



8. Stanford/NF-YB
   100 instances
   p−value: 1.35×10^{-3}

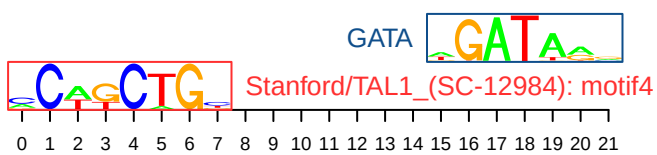


9. Stanford/NF-YA
   107 instances
   p−value: 4.00×10^{-3}

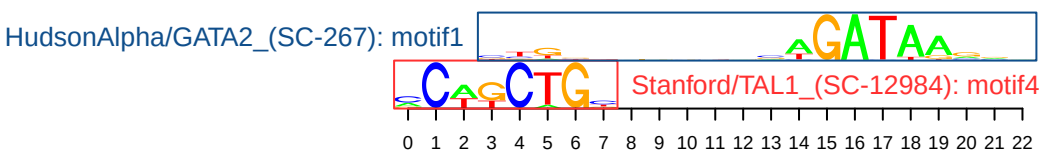
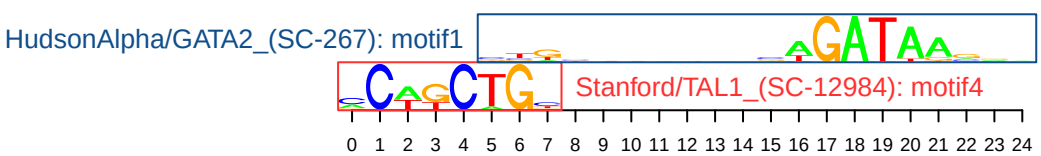


B

1. Stanford/TAL1_(SC-12984)
   1039 instances
   p−value: 6.98×10^{-137}



2. Stanford/TAL1_(SC-12984)
   419 instances
   p−value: 2.24×10^{-36}



3. Stanford/TAL1_(SC-12984)
   205 instances
   p−value: 1.40×10^{-15}