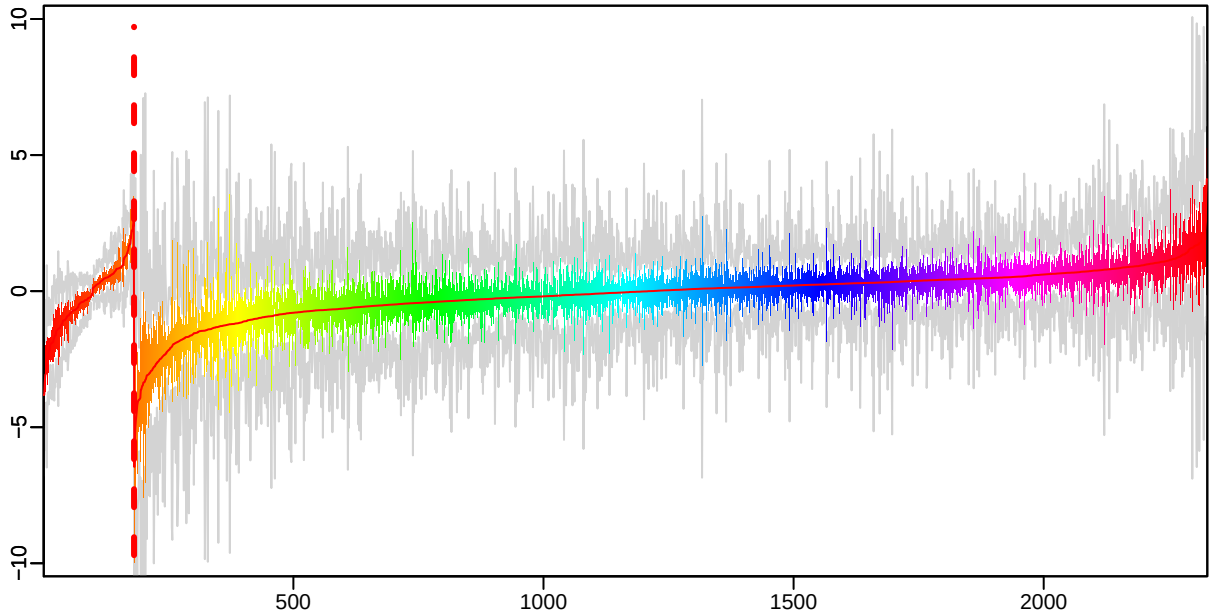
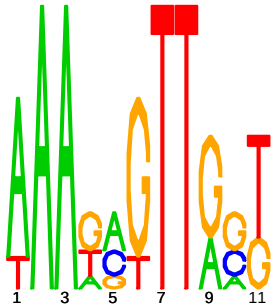


Cluster: 0277 mtu; resid: 0.43; r/c: 6/181

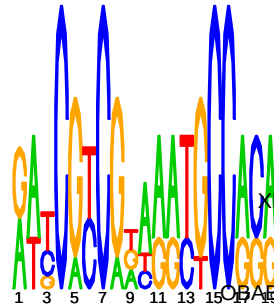
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu



upstream meme PSSM #1; e=6.3



upstream meme PSSM #2; e=9.1



log10(P) upstream meme

log10(P.clust)=-6.97; 6 seqs; 6 uniq

FEI1-1301: NITRATE-BINDING PERIPLASMIC LIPOPROTEIN FECB: RV3044

XIDASE3: POLYPEPTIDE ICTAD (CYTOCHROME AA3 SUBUNIT 1): RV3043C

POBABLE PROLINE AND GLYCINE RICH TRANSMEMBRANE PROTEIN: RV2560

glpQ RV2560 PROBABLE NADP-DEPENDENT ALCOHOL DEHYDROGENASE ADHC: RV3045

RV2562 NE-TRANSFERRIN-ATP-BINDING PROTEIN ABC TRANSPORTER GLNQ: RV2564

-4.65 hypothetical protein: RV2562

