Cluster: 0570 mtu; resid: 0.43; r/c: 15/153
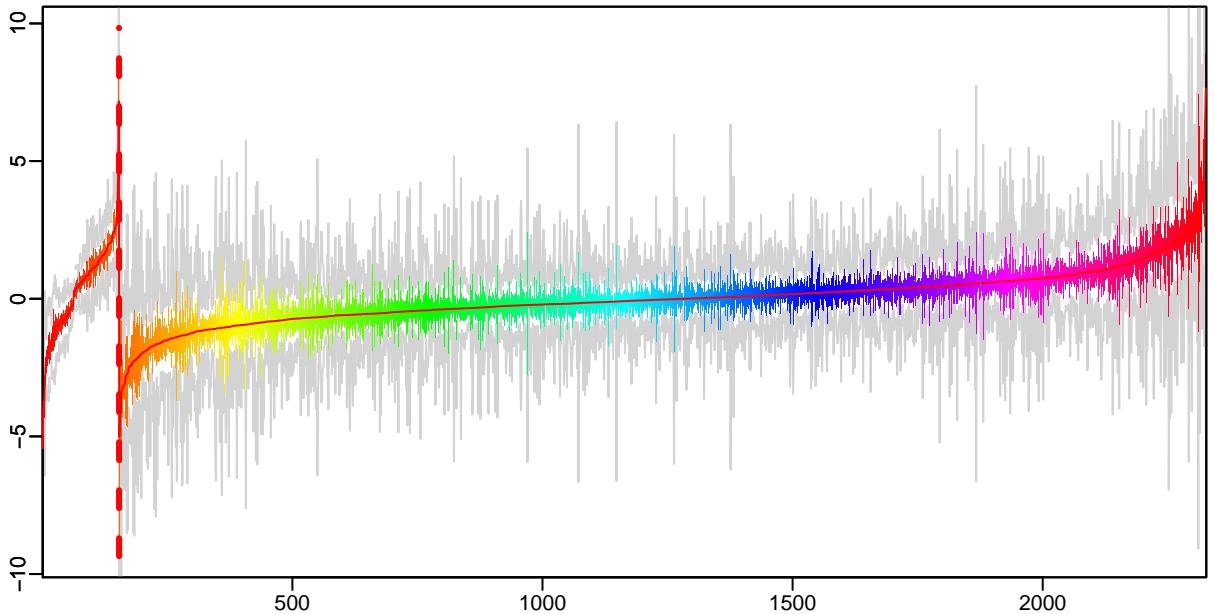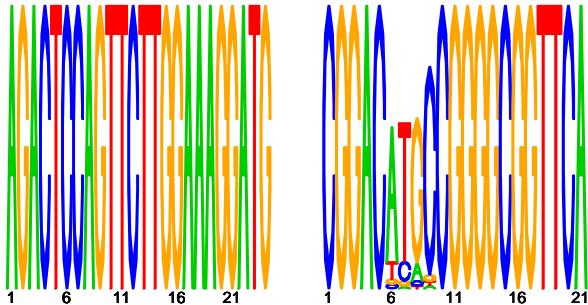

13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu

upstream meme PSSM #1; e=2.4e−80   upstream meme PSSM #2; e=9.8e−56

log10(P) upstream meme   log10(P.clust)=−17.31; 15 seqs; 13 uniq

POSSIBLE TRANSPOSASE FOR INSERTION ELEMENT IS6110: RV3475

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV3326

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV3187

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV3185

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV2814C

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV2355

−19.84 ——————————————————— PPE FAMILY PROTEIN: RV2353C

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV2279

−19.84 ——————————————————— PROBABLE TRANSPOSASE: RV2106

−19.84 ——————————————————— IS1547 transposase: RV0797

IVE TRANSPOSASE FOR INSERTION SEQUENCE ELEMENT IS6110: RV0796

−6.73 ——————————————————— PROBABLE TRANSPOSASE: RV2479C

−0.03 ——————————————————— PROBABLE TRANSPOSASE: RV1369C

BLE TRANSPOSASE FOR INSERTION SEQUENCE ELEMENT IS6110: RV2649

NA   PROBABLE TRANSPOSASE: RV2167C

−200   −100   −1

string
operons