Cluster: 0412 mtu; resid: 0.47; r/c: 8/237
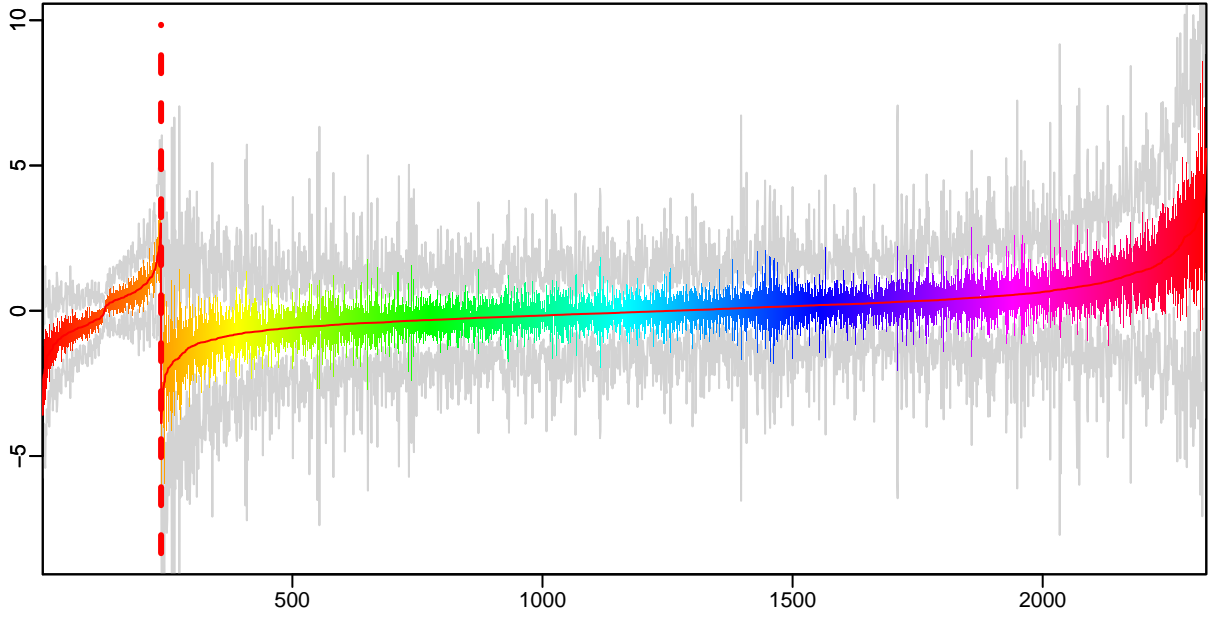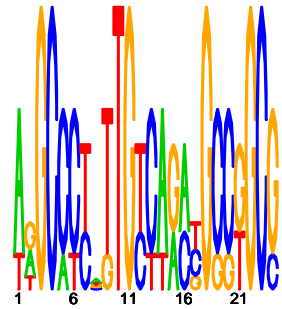
upstream meme PSSM #1; e=0.29
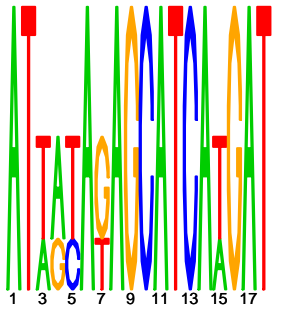
upstream meme PSSM #2; e=2.6

log10(P) upstream meme

log10(P.clust)=−8.46; 8 seqs; 7 uniq

−17.95	hypothetical protein: RV2132
−17.95	POSSIBLE MONOPHOSPHATASE CYSQ: RV2131C
−7.70	PROBABLE TRANSCRIPTIONAL REGULATORY PROTEIN: RV1167C
−6.85	hypothetical protein: RV2104C
−6.85	hypothetical protein: RV2103C
−5.77	hypothetical protein: RV3769
−4.46	hypothetical protein: RV3651
−0.12	hypothetical protein: RV2749

Rv2749
Rv1167c
Rv3651
Rv3769
cysQ
Rv2104c
Rv2103c
Rv2132

string
operons