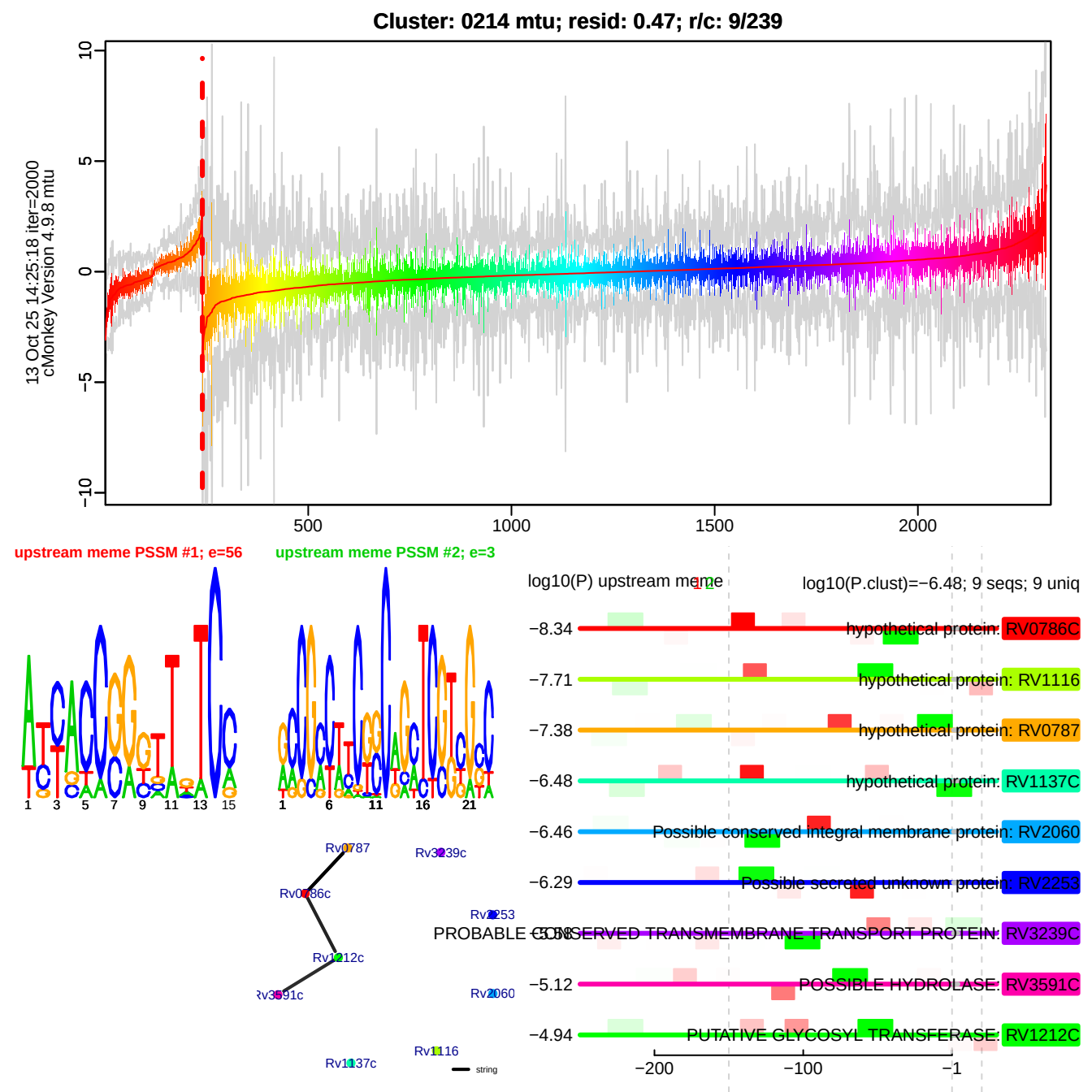
Cluster: 0214 mtu; resid: 0.47; r/c: 9/239
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=56
upstream meme PSSM #2; e=3
log10(P) upstream meme
log10(P.clust)=−6.48; 9 seqs; 9 uniq
−8.34 hypothetical protein: RV0786C
−7.71 hypothetical protein: RV1116
−7.38 hypothetical protein: RV0787
−6.48 hypothetical protein: RV1137C
−6.46 Possible conserved integral membrane protein: RV2060
−6.29 Possible secreted unknown protein: RV2253
−5.58 CONSERVED TRANSMEMBRANE TRANSPORT PROTEIN: RV3239C
−5.12 POSSIBLE HYDROLASE: RV3591C
−4.94 PUTATIVE GLYCOSYL TRANSFERASE: RV1212C
Rv0787
Rv3239c
Rv0786c
Rv2253
Rv1212c
Rv3591c
Rv2060
Rv1116
Rv1137c
string