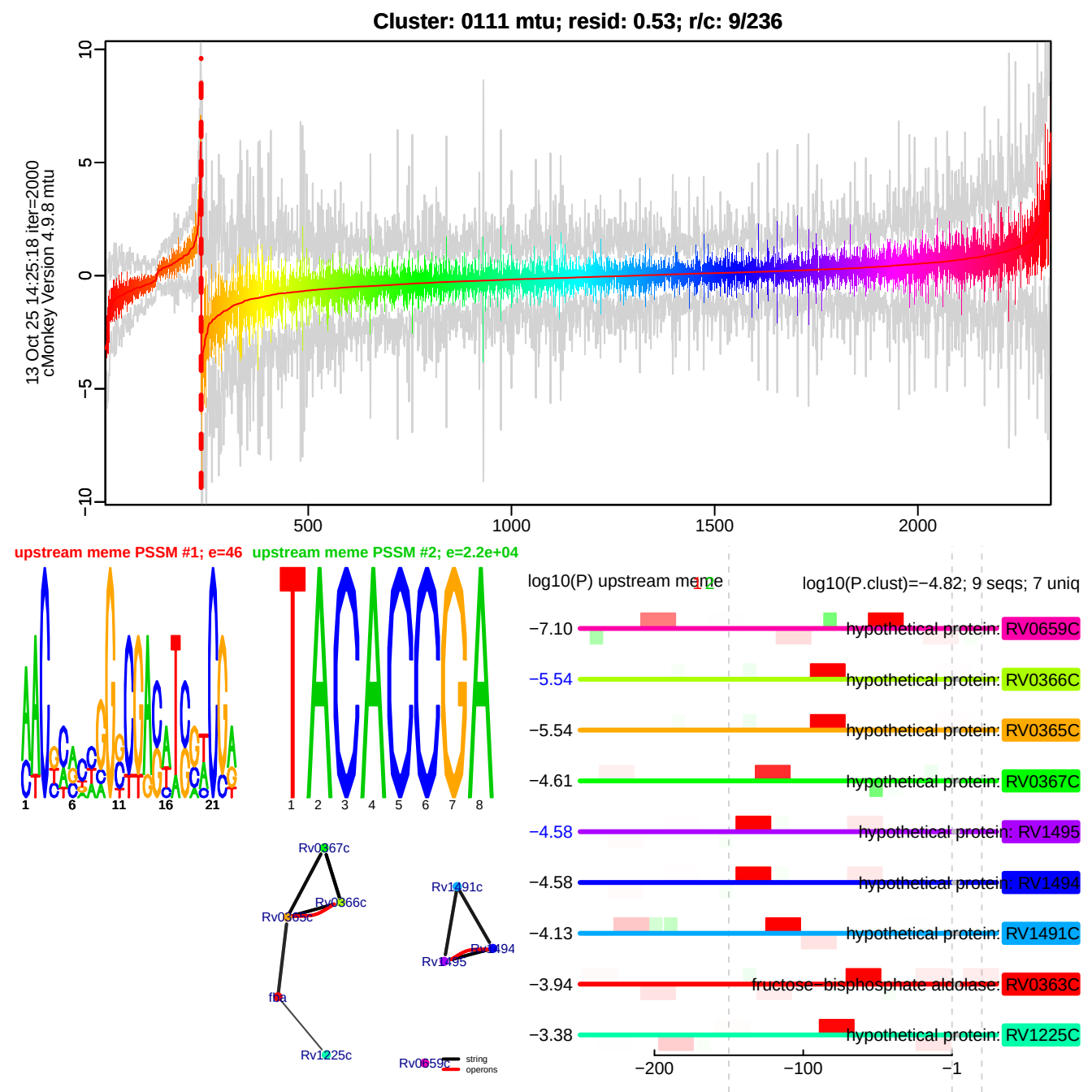
Cluster: 0111 mtu; resid: 0.53; r/c: 9/236
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=46
upstream meme PSSM #2; e=2.2e+04
log10(P) upstream meme
log10(P.clust)=−4.82; 9 seqs; 7 uniq
−7.10 hypothetical protein: RV0659C
−5.54 hypothetical protein: RV0366C
−5.54 hypothetical protein: RV0365C
−4.61 hypothetical protein: RV0367C
−4.58 hypothetical protein: RV1495
−4.58 hypothetical protein: RV1494
−4.13 hypothetical protein: RV1491C
−3.94 fructose−bisphosphate aldolase: RV0363C
−3.38 hypothetical protein: RV1225C
Rv0367c
Rv0366c
Rv0365c
fba
Rv1225c
Rv1491c
Rv1494
Rv1495
Rv0659c
string
operons