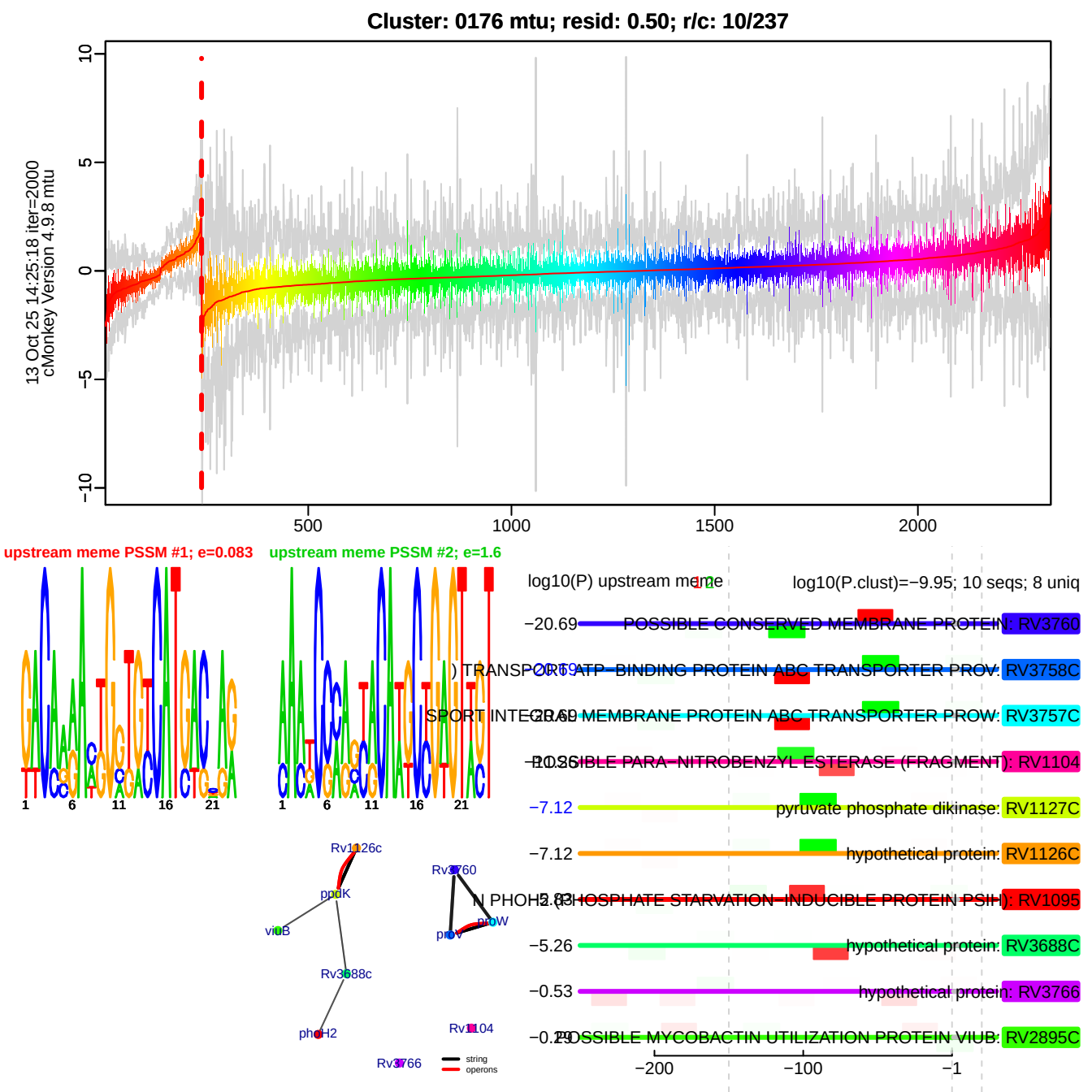
Cluster: 0176 mtu; resid: 0.50; r/c: 10/237
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=0.083
upstream meme PSSM #2; e=1.6
log10(P) upstream meme
log10(P.clust)=−9.95; 10 seqs; 8 uniq
−20.69 POSSIBLE CONSERVED MEMBRANE PROTEIN: RV3760
ATP−BINDING PROTEIN ABC TRANSPORTER PROV: RV3758C
MEMBRANE PROTEIN ABC TRANSPORTER PROW: RV3757C
−10.26 PARA−NITROBENZYL ESTERASE (FRAGMENT): RV1104
−7.12 pyruvate phosphate dikinase: RV1127C
−7.12 hypothetical protein: RV1126C
PHOSPHATE STARVATION−INDUCIBLE PROTEIN PSIH: RV1095
−5.26 hypothetical protein: RV3688C
−0.53 hypothetical protein: RV3766
−0.29 POSSIBLE MYCOBACTIN UTILIZATION PROTEIN VIUB: RV2895C
Rv1126c
ppdK
viuB
Rv3688c
phoH2
Rv3760
prkA
prkW
Rv1104
Rv3766
string
operons