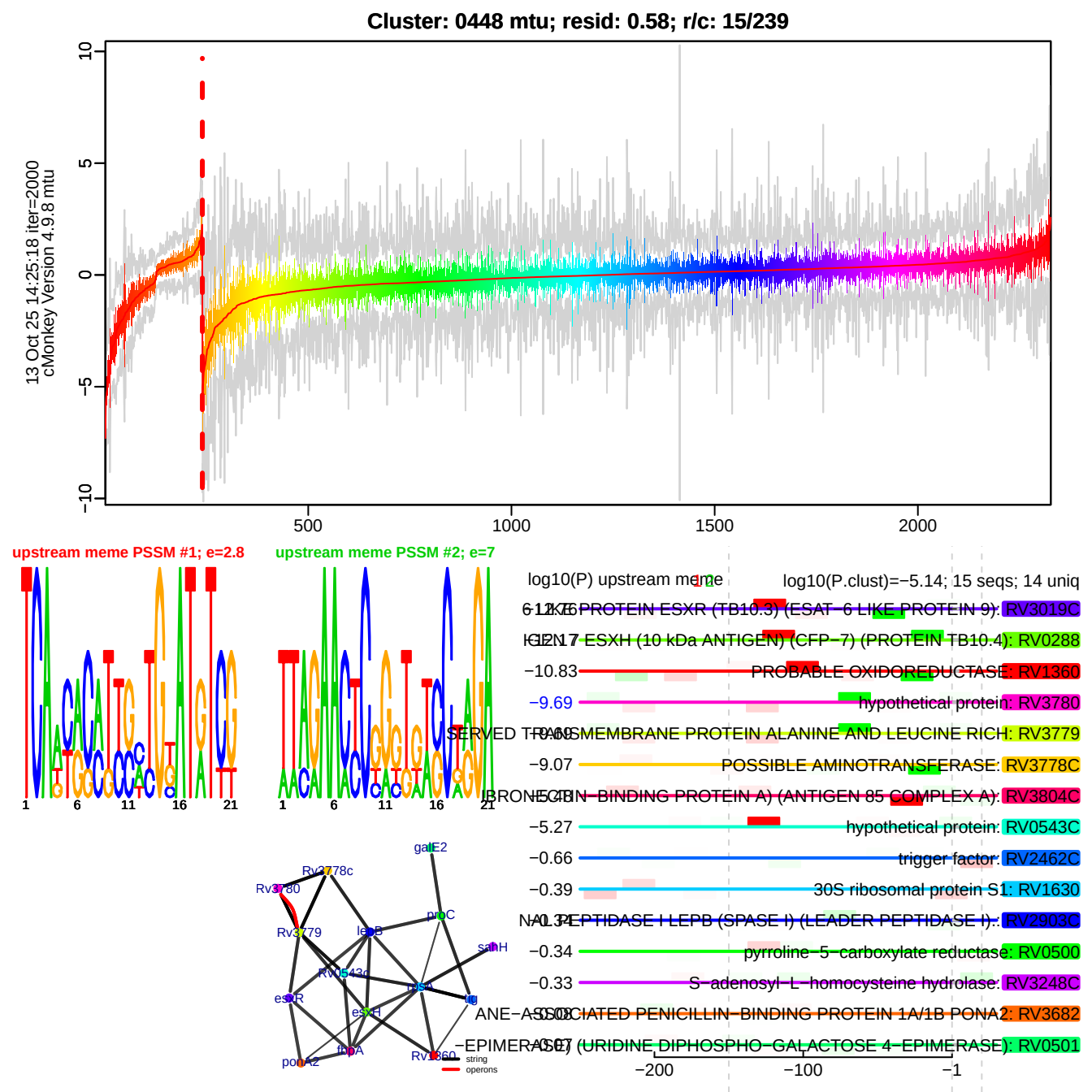
Cluster: 0448 mtu; resid: 0.58; r/c: 15/239
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=2.8
upstream meme PSSM #2; e=7
log10(P) upstream meme
log10(P.clust)=−5.14; 15 seqs; 14 uniq
−12.26 PROTEIN ESXR (TB10.3) (ESAT−6 LIKE PROTEIN 9): RV3019C
−12.17 ESXH (10 kDa ANTIGEN) (CFP−7) (PROTEIN TB10.4): RV0288
−10.83 PROBABLE OXIDOREDUCTASE: RV1360
−9.69 hypothetical protein: RV3780
−9.07 POSSIBLE AMINOTRANSFERASE: RV3778C
−5.27 hypothetical protein: RV0543C
−0.66 trigger factor: RV2462C
−0.39 30S ribosomal protein S1: RV1630
−0.34 pyrroline−5−carboxylate reductase: RV0500
−0.33 S−adenosyl−L−homocysteine hydrolase: RV3248C
−200
−100
−1
string
operons