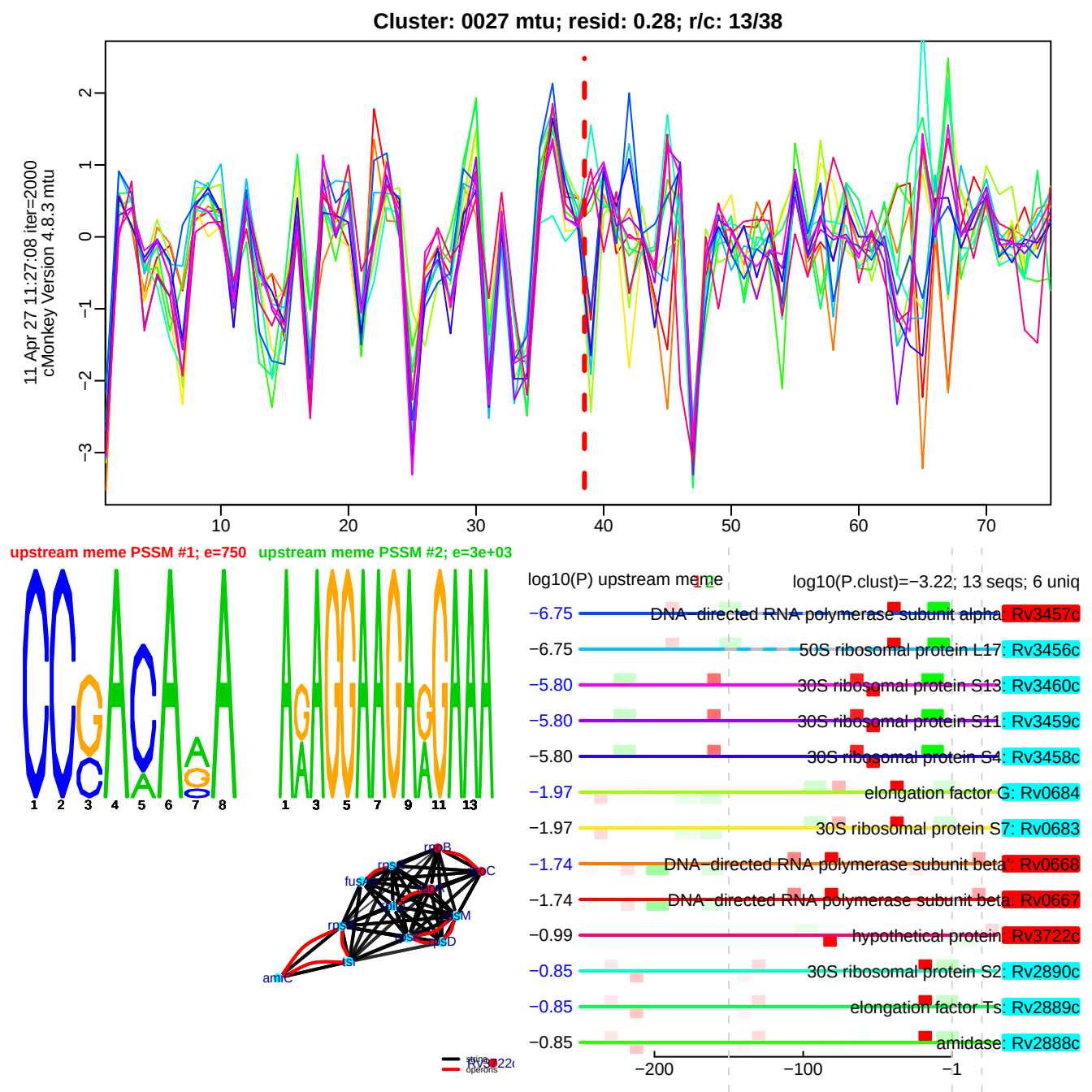

Cluster: 0027 mtu; resid: 0.28; r/c: 13/38
11 Apr 27 11:27:08 iter=2000
cMonkey Version 4.8.3 mtu
upstream meme PSSM #1; e=750
upstream meme PSSM #2; e=3e+03
log10(P) upstream meme
log10(P.clust)=−3.22; 13 seqs; 6 uniq
DNA−directed RNA polymerase subunit alpha: Rv3457c
50S ribosomal protein L17: Rv3456c
30S ribosomal protein S13: Rv3460c
30S ribosomal protein S11: Rv3459c
30S ribosomal protein S4: Rv3458c
elongation factor G: Rv0684
30S ribosomal protein S7: Rv0683
DNA−directed RNA polymerase subunit beta': Rv0668
DNA−directed RNA polymerase subunit beta: Rv0667
hypothetical protein: Rv3722c
30S ribosomal protein S2: Rv2890c
elongation factor Ts: Rv2889c
amidase: Rv2888c
rpoB
rpsC
rpoC
fusA
rpsD
rpsM
rpsD
tsf
amiC
strings
operons