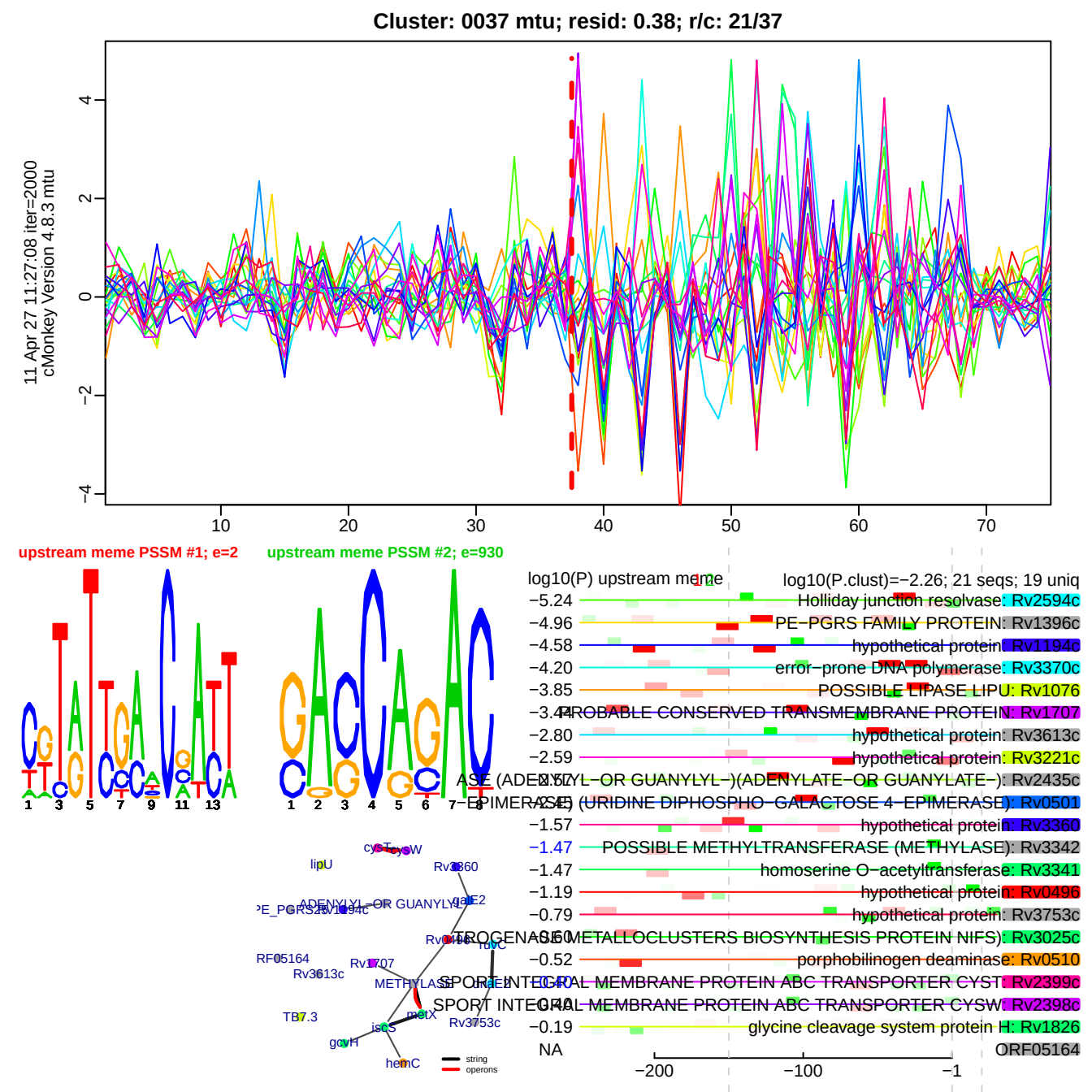

Cluster: 0037 mtu; resid: 0.38; r/c: 21/37
11 Apr 27 11:27:08 iter=2000
cMonkey Version 4.8.3 mtu
upstream meme PSSM #1; e=2
upstream meme PSSM #2; e=930
log10(P) upstream meme
log10(P.clust)=−2.26; 21 seqs; 19 uniq
Holliday junction resolvase: Rv2594c
PE−PGRS FAMILY PROTEIN: Rv1396c
hypothetical protein: Rv1194c
error−prone DNA polymerase: Rv3370c
POSSIBLE LIPASE LIPU: Rv1076
PROBABLE CONSERVED TRANSMEMBRANE PROTEIN: Rv1707
hypothetical protein: Rv3613c
hypothetical protein: Rv3221c
ASE (ADENYLYL−OR GUANYLYL−)(ADENYLATE−OR GUANYLATE−): Rv2435c
−EPIMERASE) (URIDINE DIPHOSPHO−GALACTOSE 4−EPIMERASE): Rv0501
hypothetical protein: Rv3360
POSSIBLE METHYLTRANSFERASE (METHYLASE): Rv3342
homoserine O−acetyltransferase: Rv3341
hypothetical protein: Rv0496
hypothetical protein: Rv3753c
TROGENASE METALLOCLUSTERS BIOSYNTHESIS PROTEIN NIFS): Rv3025c
porphobilinogen deaminase: Rv0510
SPORT INTEGRAL MEMBRANE PROTEIN ABC TRANSPORTER CYST: Rv2399c
SPORT INTEGRAL MEMBRANE PROTEIN ABC TRANSPORTER CYSW: Rv2398c
glycine cleavage system protein H: Rv1826
ORF05164
string
operons