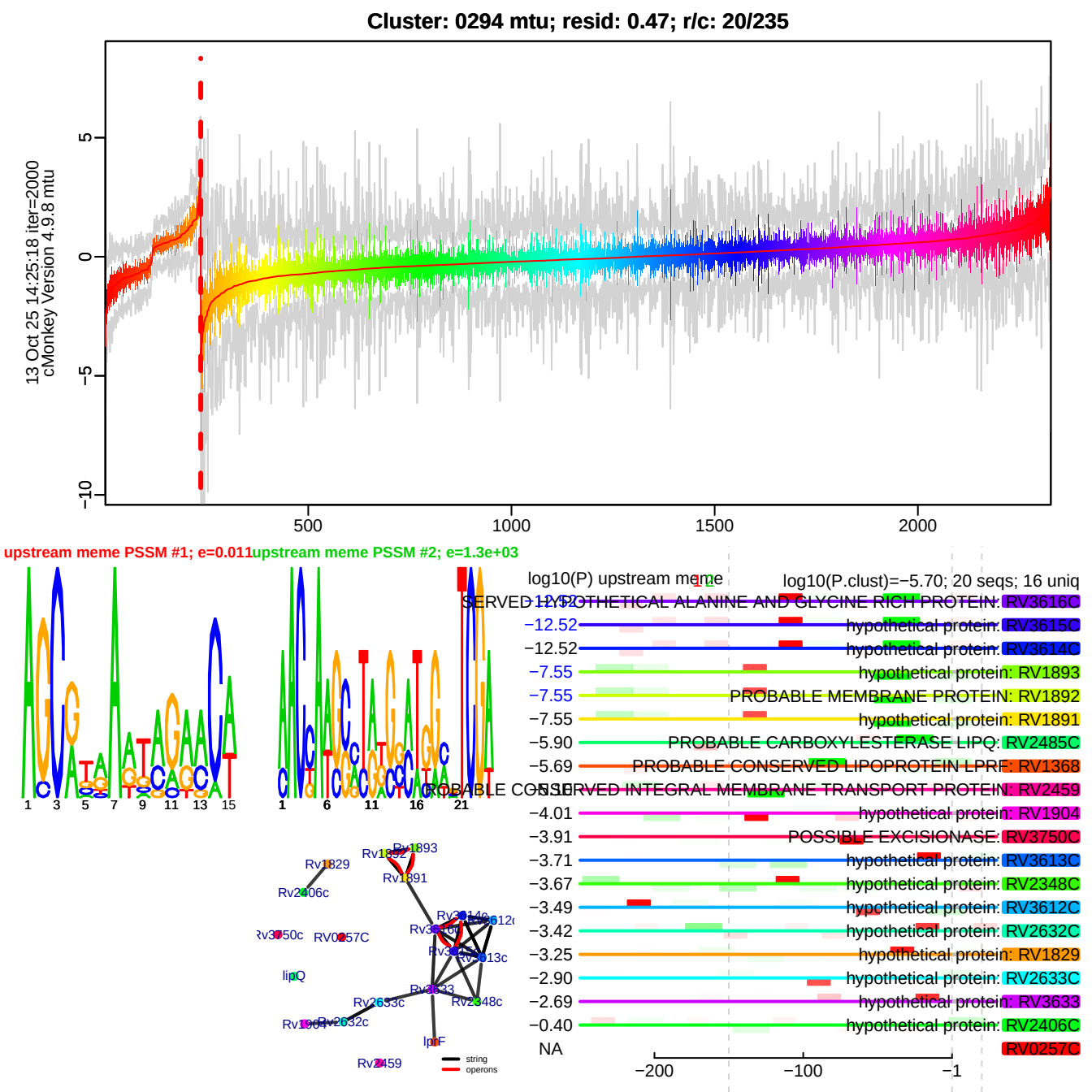
Cluster: 0294 mtu; resid: 0.47; r/c: 20/235
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=0.011
upstream meme PSSM #2; e=1.3e+03
log10(P) upstream meme
log10(P.clust)=−5.70; 20 seqs; 16 uniq
−12.52 HYPOTHETICAL ALANINE AND GLYCINE RICH PROTEIN: RV3616C
−12.52 hypothetical protein: RV3615C
−12.52 hypothetical protein: RV3614C
−7.55 hypothetical protein: RV1893
−7.55 PROBABLE MEMBRANE PROTEIN: RV1892
−7.55 hypothetical protein: RV1891
−5.90 PROBABLE CARBOXYLESTERASE LIPQ: RV2485C
−5.69 PROBABLE CONSERVED LIPOPROTEIN LPRF: RV1368
−5.69 POSSIBLE CONSERVED INTEGRAL MEMBRANE TRANSPORT PROTEIN: RV2459
−4.01 hypothetical protein: RV1904
−3.91 POSSIBLE EXCISIONASE: RV3750C
−3.71 hypothetical protein: RV3613C
−3.67 hypothetical protein: RV2348C
−3.49 hypothetical protein: RV3612C
−3.42 hypothetical protein: RV2632C
−3.25 hypothetical protein: RV1829
−2.90 hypothetical protein: RV2633C
−2.69 hypothetical protein: RV3633
−0.40 hypothetical protein: RV2406C
NA RV0257C
Rv1893
Rv1829
Rv1891
Rv2406c
Rv3750c
RV0257C
lipQ
Rv2633c
Rv2348c
Rv2632c
lprF
Rv2459
string
operons