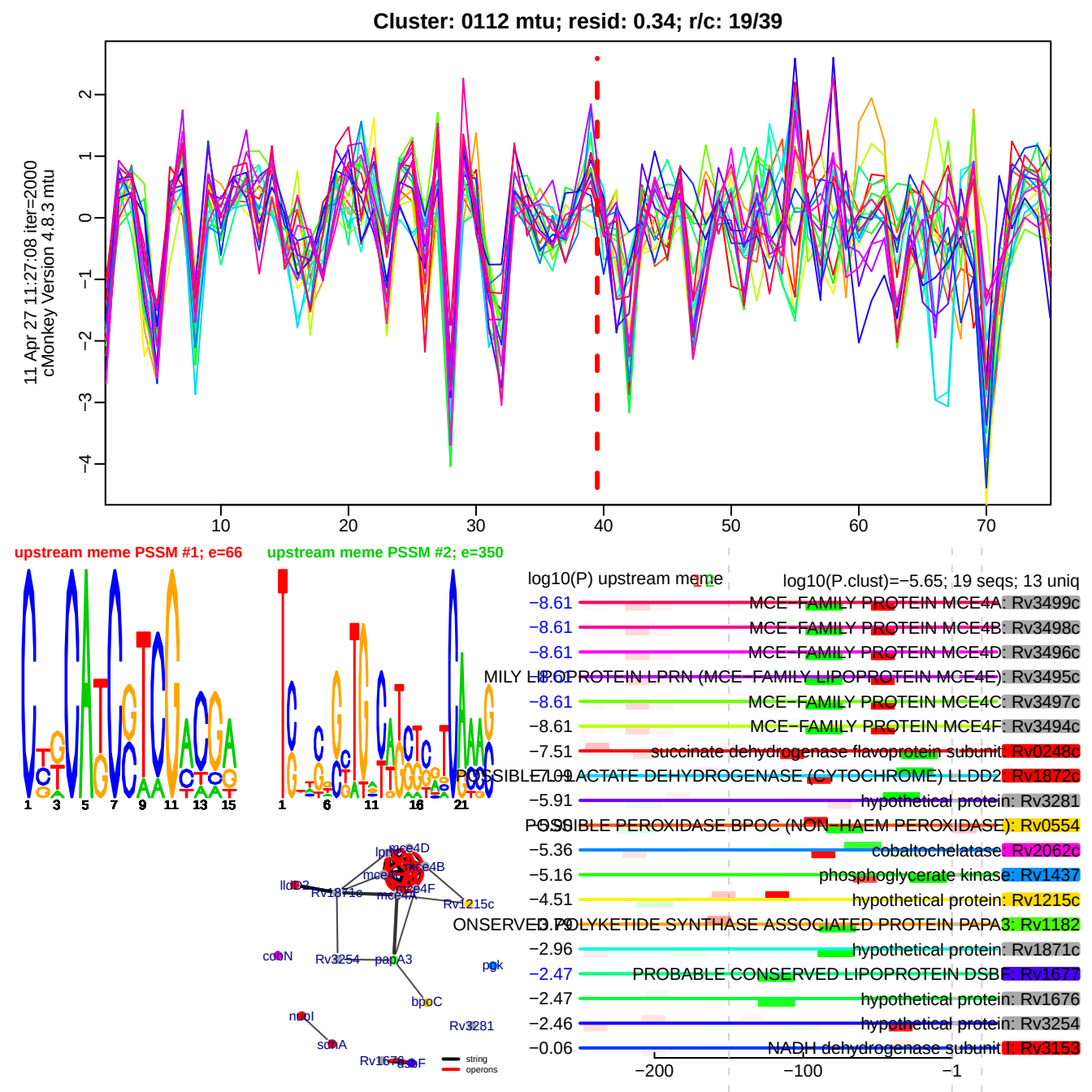
Cluster: 0112 mtu; resid: 0.34; r/c: 19/39
11 Apr 27 11:27:08 iter=2000
cMonkey Version 4.8.3 mtu
upstream meme PSSM #1; e=66
upstream meme PSSM #2; e=350
log10(P) upstream meme
log10(P.clust)=−5.65; 19 seqs; 13 uniq
−8.61 MCE−FAMILY PROTEIN MCE4A: Rv3499c
−8.61 MCE−FAMILY PROTEIN MCE4B: Rv3498c
−8.61 MCE−FAMILY PROTEIN MCE4D: Rv3496c
−8.61 MILY LIPOPROTEIN LPRN (MCE−FAMILY LIPOPROTEIN MCE4E): Rv3495c
−8.61 MCE−FAMILY PROTEIN MCE4C: Rv3497c
−8.61 MCE−FAMILY PROTEIN MCE4F: Rv3494c
−7.51 succinate dehydrogenase flavoprotein subunit: Rv0248c
−7.09 POSSIBLE L−LACTATE DEHYDROGENASE (CYTOCHROME) LLDD2: Rv1872c
−5.91 hypothetical protein: Rv3281
−5.58 POSSIBLE PEROXIDASE BPOC (NON−HAEM PEROXIDASE): Rv0554
−5.36 cobaltochelatase: Rv2062c
−5.16 phosphoglycerate kinase: Rv1437
−4.51 hypothetical protein: Rv1215c
−3.70 ONSERVED POLYKETIDE SYNTHASE ASSOCIATED PROTEIN PAPA3: Rv1182
−2.96 hypothetical protein: Rv1871c
−2.47 PROBABLE CONSERVED LIPOPROTEIN DSBE: Rv1677
−2.47 hypothetical protein: Rv1676
−2.46 hypothetical protein: Rv3254
−0.06 NADH dehydrogenase subunit I: Rv3153
−200
−100
−1
lldD2
Rv1871c
mce4F
Rv1215c
cobN
Rv3254
papA3
pgk
bpoC
nadI
Rv3281
sdhA
string
operons