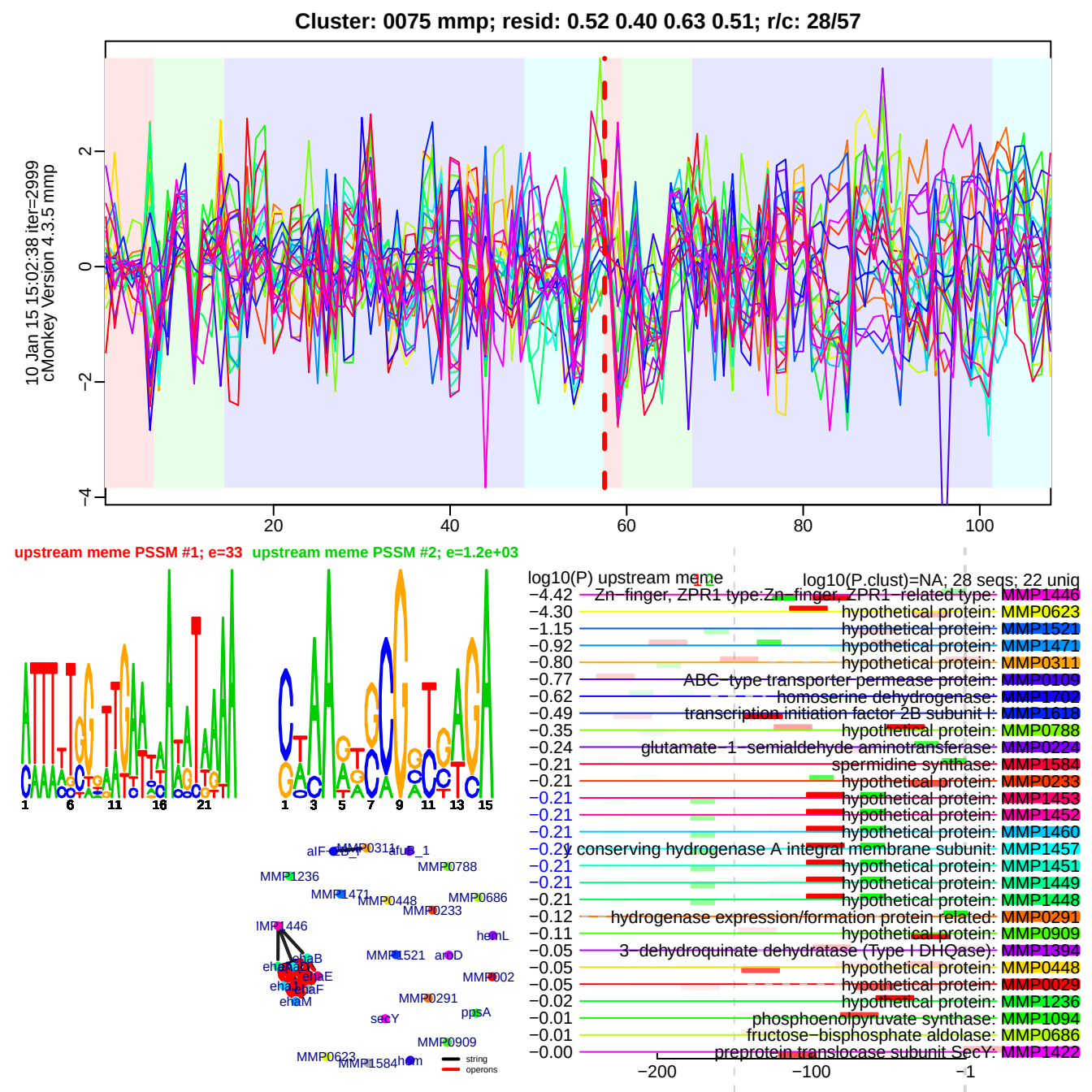
Cluster: 0075 mmp; resid: 0.52 0.40 0.63 0.51; r/c: 28/57
10 Jan 15 15:02:38 iter=2999
cMonkey Version 4.3.5 mmp
upstream meme PSSM #1; e=33
upstream meme PSSM #2; e=1.2e+03
log10(P) upstream meme
log10(P.clust)=NA; 28 seqs; 22 uniq
−4.42 Zn−finger, ZPR1 type:Zn−finger, ZPR1−related type: MMP1446
−4.30 hypothetical protein: MMP0623
−1.15 hypothetical protein: MMP1521
−0.92 hypothetical protein: MMP1471
−0.80 hypothetical protein: MMP0311
−0.77 ABC−type transporter permease protein: MMP0109
−0.62 homoserine dehydrogenase: MMP1702
−0.49 transcription initiation factor 2B subunit I: MMP1618
−0.35 hypothetical protein: MMP0788
−0.24 glutamate−1−semialdehyde aminotransferase: MMP0224
−0.21 spermidine synthase: MMP1584
−0.21 hypothetical protein: MMP0233
−0.21 hypothetical protein: MMP1453
−0.21 hypothetical protein: MMP1452
−0.21 hypothetical protein: MMP1460
−0.21 y conserving hydrogenase A integral membrane subunit: MMP1457
−0.21 hypothetical protein: MMP1451
−0.21 hypothetical protein: MMP1449
−0.21 hypothetical protein: MMP1448
−0.12 hydrogenase expression/formation protein related: MMP0291
−0.11 hypothetical protein: MMP0909
−0.05 3−dehydroquinate dehydratase (Type I DHQase): MMP1394
−0.05 hypothetical protein: MMP0448
−0.05 hypothetical protein: MMP0029
−0.02 hypothetical protein: MMP1236
−0.01 phosphoenolpyruvate synthase: MMP1094
−0.01 fructose−bisphosphate aldolase: MMP0686
−0.00 preprotein translocase subunit SecY: MMP1422
−200
−100
−1
MMP0311
MMP0788
MMP1236
MMP1471
MMP0448
MMP0686
MMP0233
MMP1446
MMP1521
MMP0002
MMP0291
MMP0909
MMP0623
MMP1584
string
operons