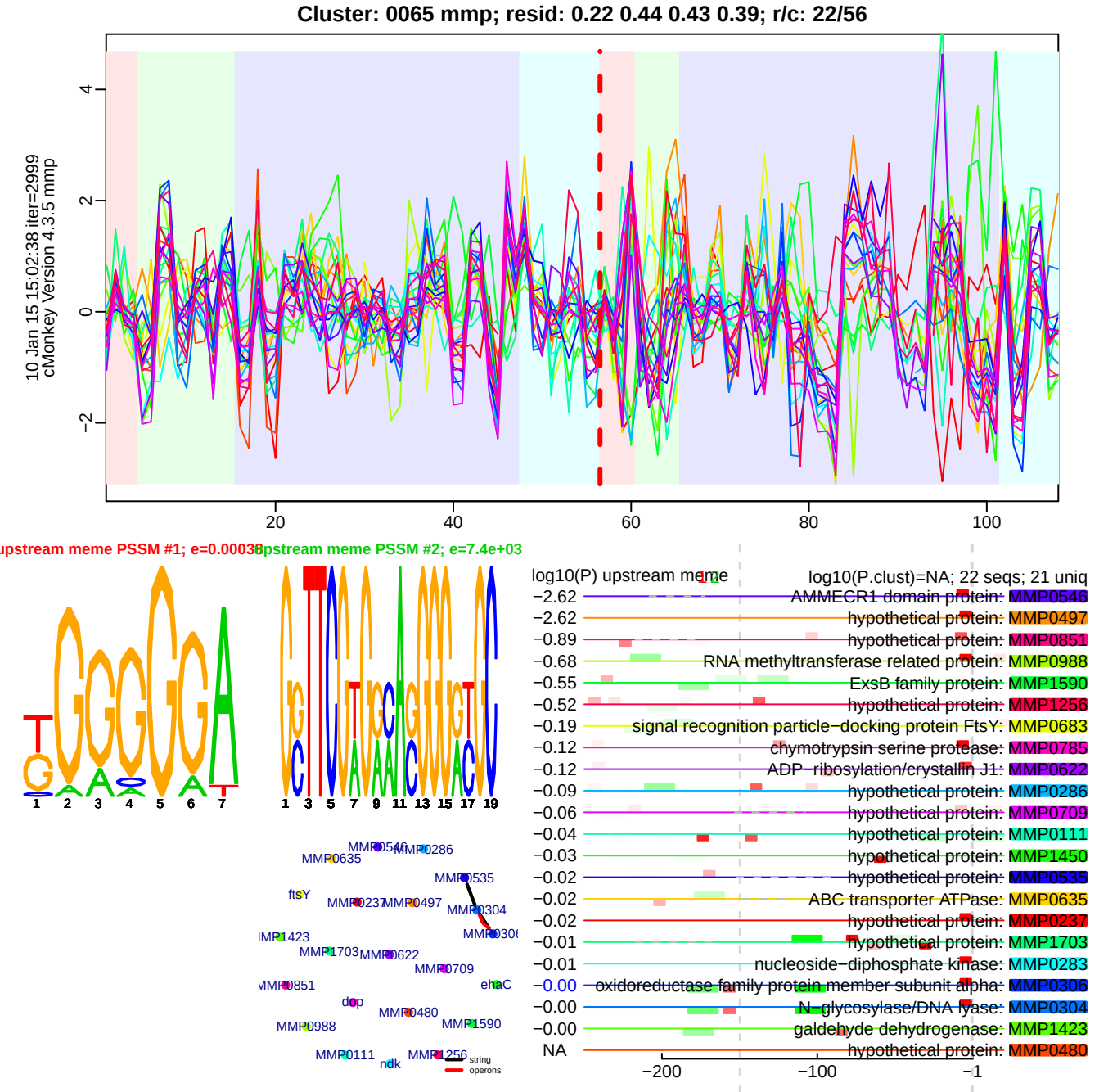
Cluster: 0065 mmp; resid: 0.22 0.44 0.43 0.39; r/c: 22/56
10 Jan 15 15:02:38 iter=2999
cMonkey Version 4.3.5 mmp
upstream meme PSSM #1; e=0.00038
upstream meme PSSM #2; e=7.4e+03
log10(P) upstream meme
log10(P.clust)=NA; 22 seqs; 21 uniq
−2.62 AMMECR1 domain protein: MMP0546
−2.62 hypothetical protein: MMP0497
−0.89 hypothetical protein: MMP0851
−0.68 RNA methyltransferase related protein: MMP0988
−0.55 ExsB family protein: MMP1590
−0.52 hypothetical protein: MMP1256
−0.19 signal recognition particle−docking protein FtsY: MMP0683
−0.12 chymotrypsin serine protease: MMP0785
−0.12 ADP−ribosylation/crystallin J1: MMP0622
−0.09 hypothetical protein: MMP0286
−0.06 hypothetical protein: MMP0709
−0.04 hypothetical protein: MMP0111
−0.03 hypothetical protein: MMP1450
−0.02 hypothetical protein: MMP0535
−0.02 ABC transporter ATPase: MMP0635
−0.02 hypothetical protein: MMP0237
−0.01 hypothetical protein: MMP1703
−0.01 nucleoside−diphosphate kinase: MMP0283
−0.00 oxidoreductase family protein member subunit alpha: MMP0306
−0.00 N−glycosylase/DNA lyase: MMP0304
−0.00 galdehyde dehydrogenase: MMP1423
NA hypothetical protein: MMP0480
MMP0546
MMP0286
MMP0635
MMP0535
ftsY
MMP0237
MMP0497
MMP0304
MMP1423
MMP1703
MMP0622
MMP0709
MMP0851
ehaC
dop
MMP0480
MMP0988
MMP1590
MMP0111
ndk
MMP1256
string
operons