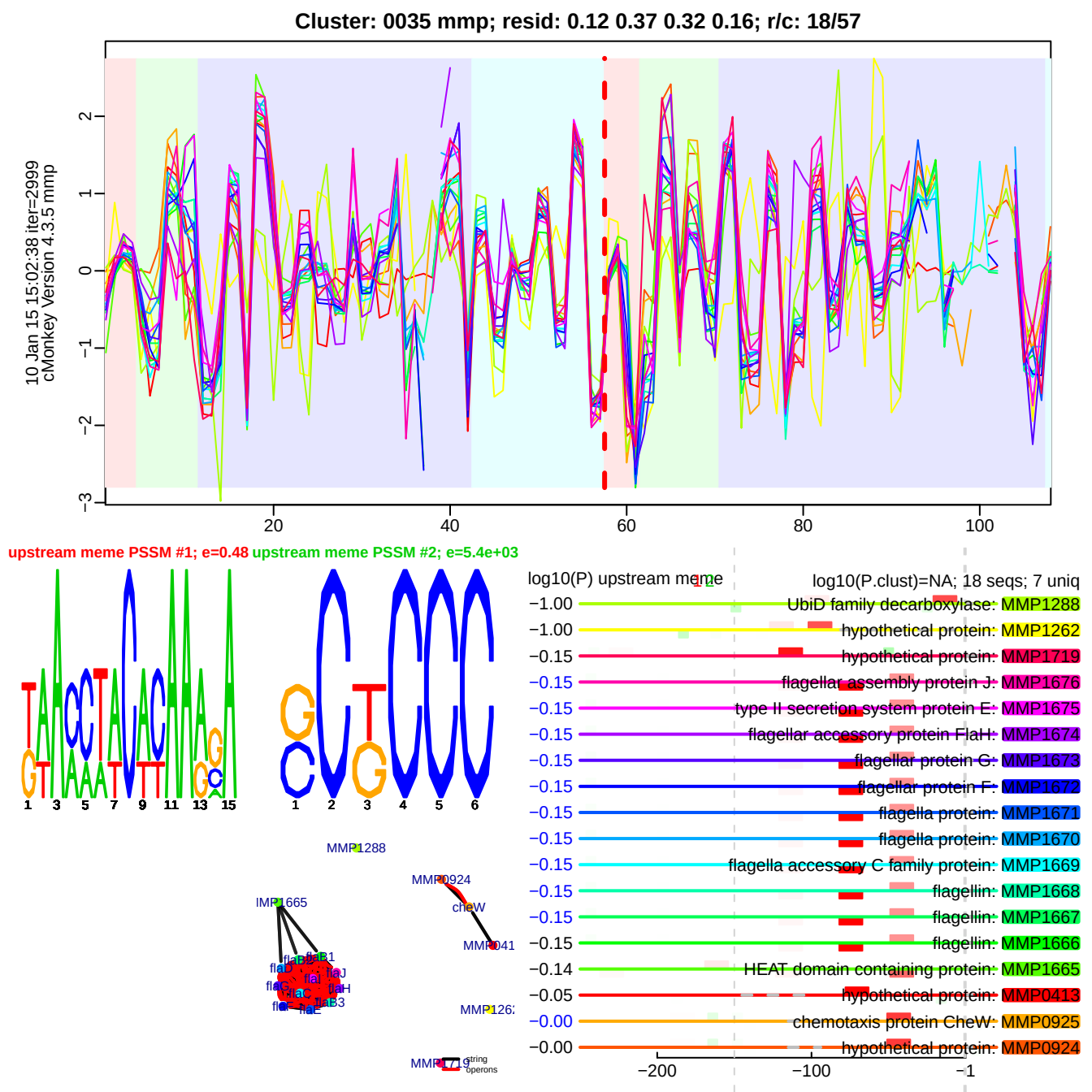
Cluster: 0035 mmp; resid: 0.12 0.37 0.32 0.16; r/c: 18/57
10 Jan 15 15:02:38 iter=2999
cMonkey Version 4.3.5 mmp
upstream meme PSSM #1; e=0.48
upstream meme PSSM #2; e=5.4e+03
log10(P) upstream meme
log10(P.clust)=NA; 18 seqs; 7 uniq
−1.00 UbiD family decarboxylase: MMP1288
−1.00 hypothetical protein: MMP1262
−0.15 hypothetical protein: MMP1719
−0.15 flagellar assembly protein J: MMP1676
−0.15 type II secretion system protein E: MMP1675
−0.15 flagellar accessory protein FlaH: MMP1674
−0.15 flagellar protein G: MMP1673
−0.15 flagellar protein F: MMP1672
−0.15 flagella protein: MMP1671
−0.15 flagella protein: MMP1670
−0.15 flagella accessory C family protein: MMP1669
−0.15 flagellin: MMP1668
−0.15 flagellin: MMP1667
−0.15 flagellin: MMP1666
−0.14 HEAT domain containing protein: MMP1665
−0.05 hypothetical protein: MMP0413
−0.00 chemotaxis protein CheW: MMP0925
−0.00 hypothetical protein: MMP0924
MMP1288
MMP0924
cheW
MMP1665
MMP0413
MMP1262
MMP1719
string
operons