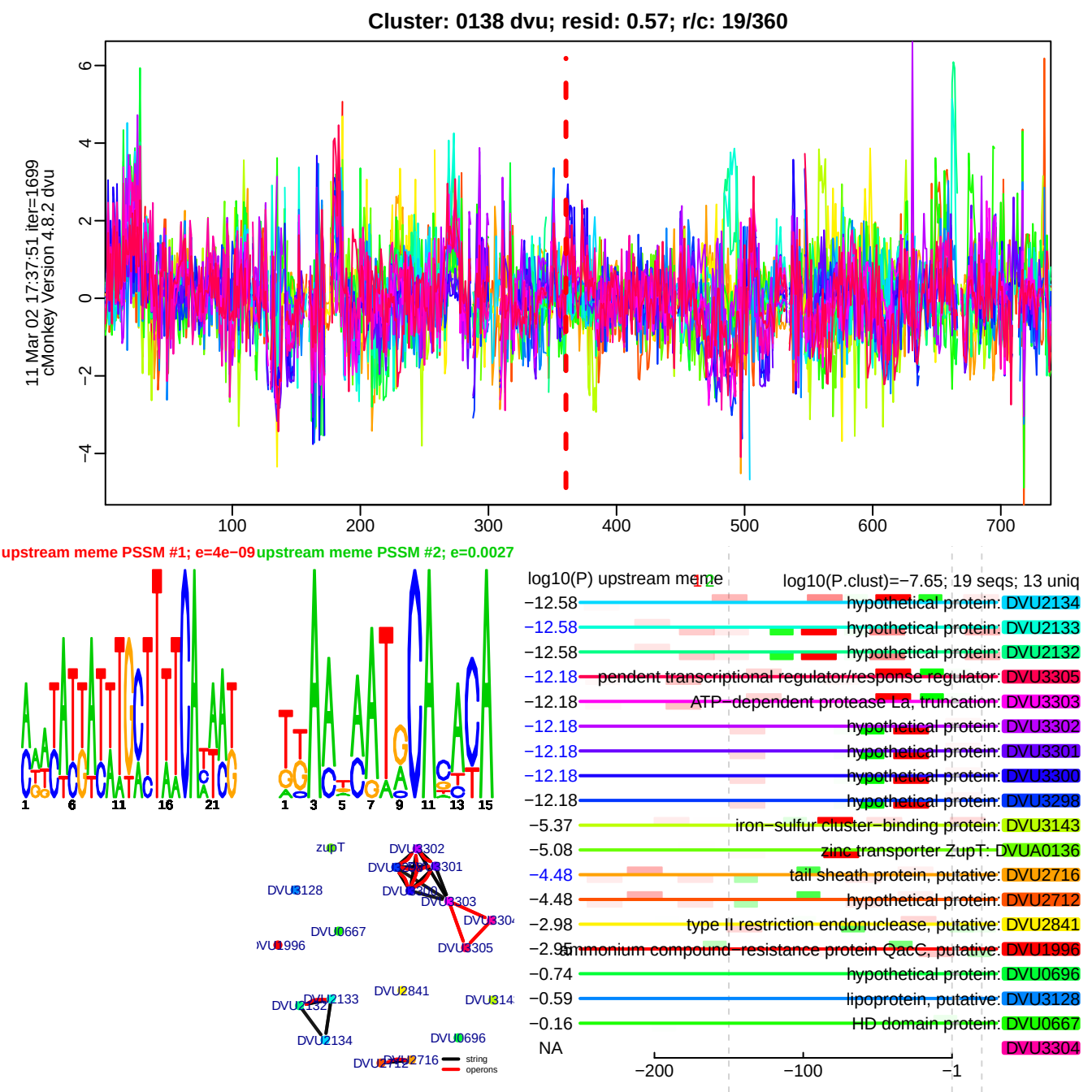
Cluster: 0138 dvu; resid: 0.57; r/c: 19/360
11 Mar 02 17:37:51 iter=1699
cMonkey Version 4.8.2 dvu
upstream meme PSSM #1; e=4e−09
upstream meme PSSM #2; e=0.0027
log10(P) upstream meme
log10(P.clust)=−7.65; 19 seqs; 13 uniq
−12.58 hypothetical protein: DVU2134
−12.58 hypothetical protein: DVU2133
−12.58 hypothetical protein: DVU2132
−12.18 pendent transcriptional regulator/response regulator: DVU3305
−12.18 ATP−dependent protease La, truncation: DVU3303
−12.18 hypothetical protein: DVU3302
−12.18 hypothetical protein: DVU3301
−12.18 hypothetical protein: DVU3300
−12.18 hypothetical protein: DVU3298
−5.37 iron−sulfur cluster−binding protein: DVU3143
−5.08 zinc transporter ZupT: DVUA0136
−4.48 tail sheath protein, putative: DVU2716
−4.48 hypothetical protein: DVU2712
−2.98 type II restriction endonuclease, putative: DVU2841
−2.95 ammonium compound−resistance protein QacC, putative: DVU1996
−0.74 hypothetical protein: DVU0696
−0.59 lipoprotein, putative: DVU3128
−0.16 HD domain protein: DVU0667
NA DVU3304
−200 −100 −1
zupT
DVU3302
DVU3301
DVU3128
DVU3303
DVU0667
DVU1996
DVU3305
DVU2841
DVU2133
DVU2134
DVU0696
DVU2716
string
operons