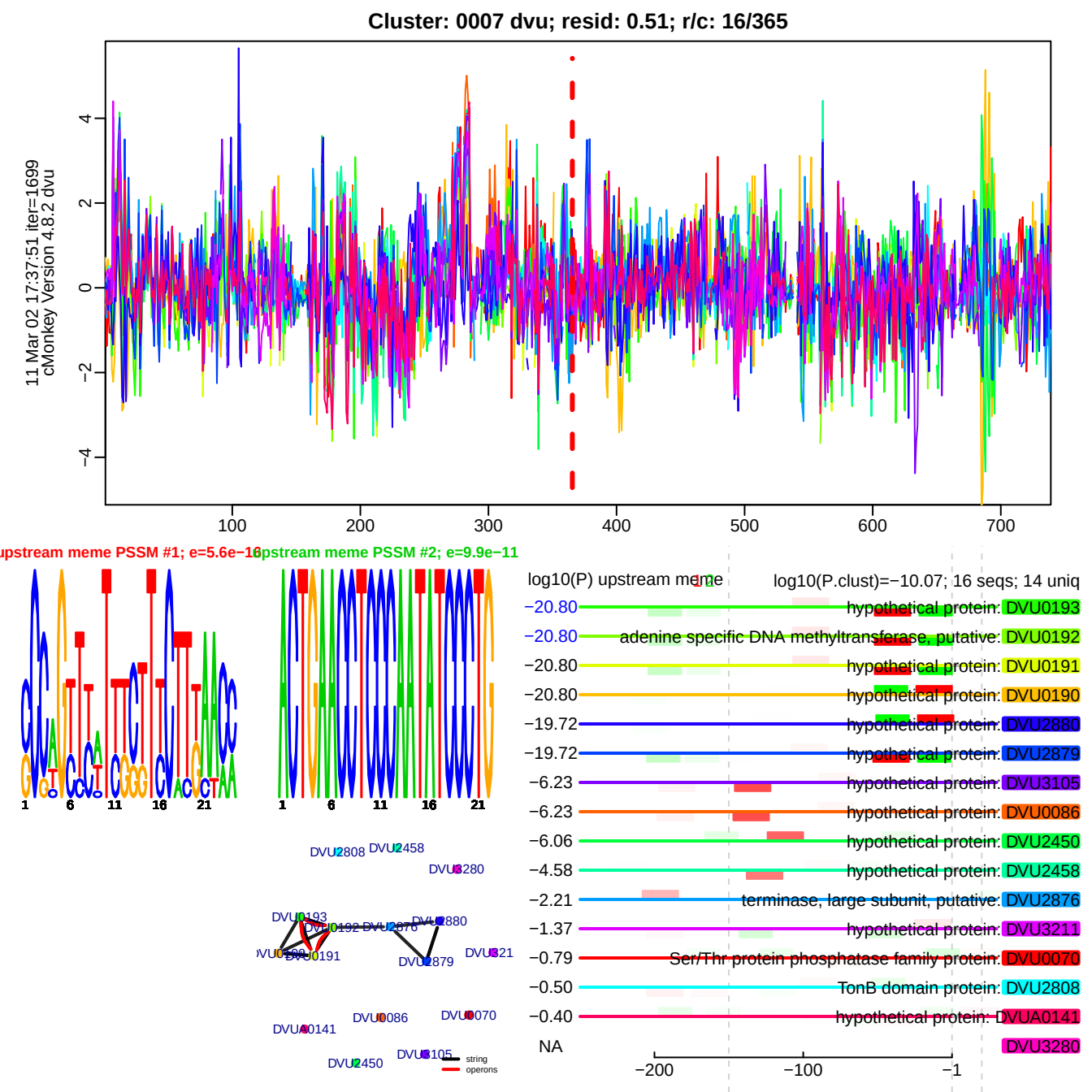
Cluster: 0007 dvu; resid: 0.51; r/c: 16/365
11 Mar 02 17:37:51 iter=1699
cMonkey Version 4.8.2 dvu
upstream meme PSSM #1; e=5.6e−16
upstream meme PSSM #2; e=9.9e−11
log10(P) upstream meme
log10(P.clust)=−10.07; 16 seqs; 14 uniq
−20.80 hypothetical protein: DVU0193
−20.80 adenine specific DNA methyltransferase, putative: DVU0192
−20.80 hypothetical protein: DVU0191
−20.80 hypothetical protein: DVU0190
−19.72 hypothetical protein: DVU2880
−19.72 hypothetical protein: DVU2879
−6.23 hypothetical protein: DVU3105
−6.23 hypothetical protein: DVU0086
−6.06 hypothetical protein: DVU2450
−4.58 hypothetical protein: DVU2458
−2.21 terminase, large subunit, putative: DVU2876
−1.37 hypothetical protein: DVU3211
−0.79 Ser/Thr protein phosphatase family protein: DVU0070
−0.50 TonB domain protein: DVU2808
−0.40 hypothetical protein: DVUA0141
NA DVU3280
DVU2808 DVU2458
DVU3280
DVU0193
DVU0192 DVU2876
DVU2880
DVU0191
DVU2879
DVU3211
DVU0086
DVU0070
DVUA0141
DVU3105
DVU2450
string
operons