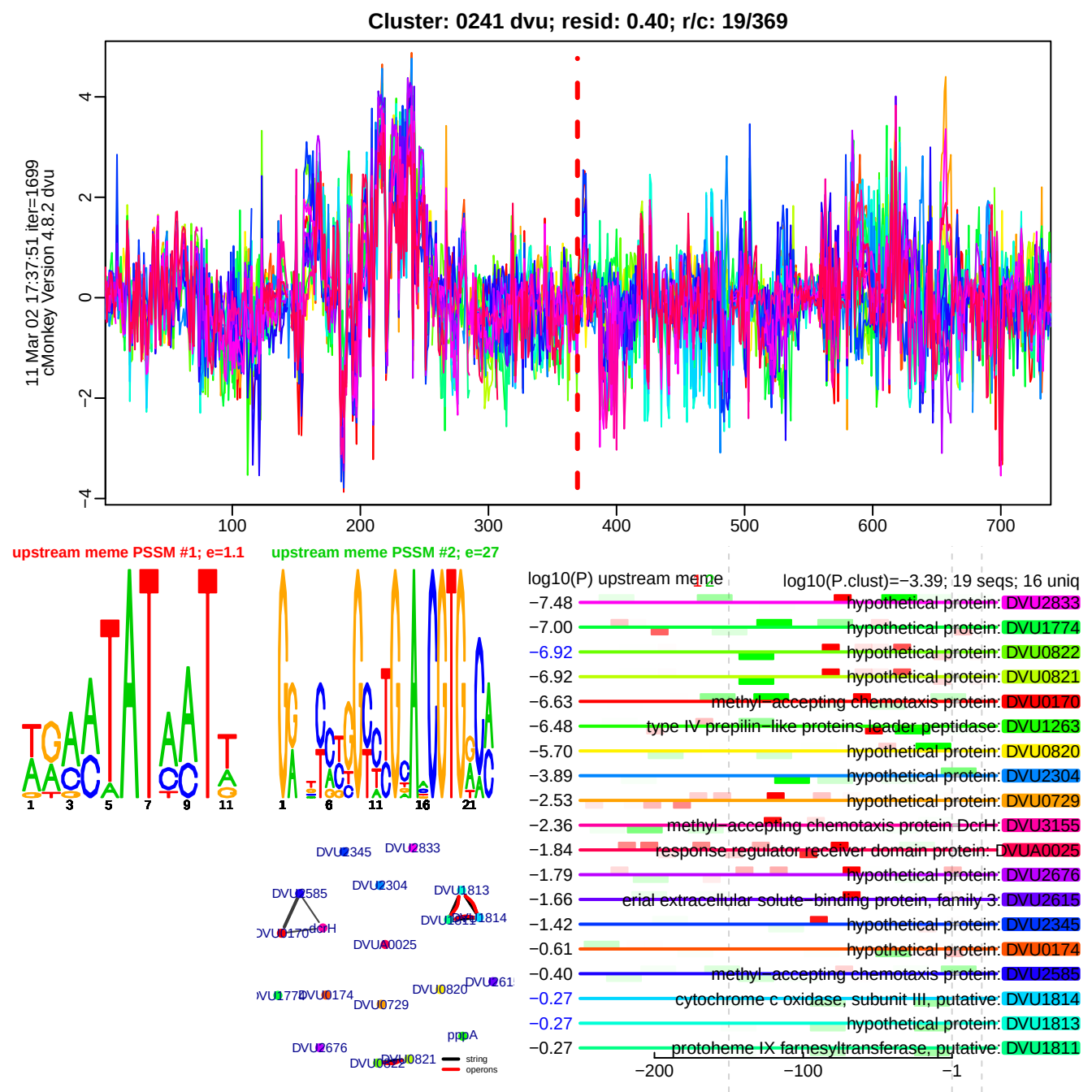
Cluster: 0241 dvu; resid: 0.40; r/c: 19/369
11 Mar 02 17:37:51 iter=1699
cMonkey Version 4.8.2 dvu
upstream meme PSSM #1; e=1.1
upstream meme PSSM #2; e=27
log10(P) upstream meme
log10(P.clust)=−3.39; 19 seqs; 16 uniq
−7.48 hypothetical protein: DVU2833
−7.00 hypothetical protein: DVU1774
−6.92 hypothetical protein: DVU0822
−6.92 hypothetical protein: DVU0821
−6.63 methyl−accepting chemotaxis protein: DVU0170
−6.48 type IV prepilin−like proteins leader peptidase: DVU1263
−5.70 hypothetical protein: DVU0820
−3.89 hypothetical protein: DVU2304
−2.53 hypothetical protein: DVU0729
−2.36 methyl−accepting chemotaxis protein DcrH: DVU3155
−1.84 response regulator receiver domain protein: DVUA0025
−1.79 hypothetical protein: DVU2676
−1.66 erial extracellular solute−binding protein, family 3: DVU2615
−1.42 hypothetical protein: DVU2345
−0.61 hypothetical protein: DVU0174
−0.40 methyl−accepting chemotaxis protein: DVU2585
−0.27 cytochrome c oxidase, subunit III, putative: DVU1814
−0.27 hypothetical protein: DVU1813
−0.27 protoheme IX farnesyltransferase, putative: DVU1811
DVU2345
DVU2833
DVU2585
DVU2304
DVU1813
DVU1814
DVU0170
dcrH
DVUA0025
DVU0820
DVU0174
DVU0729
ppsA
DVU2676
DVU0821
string
operons