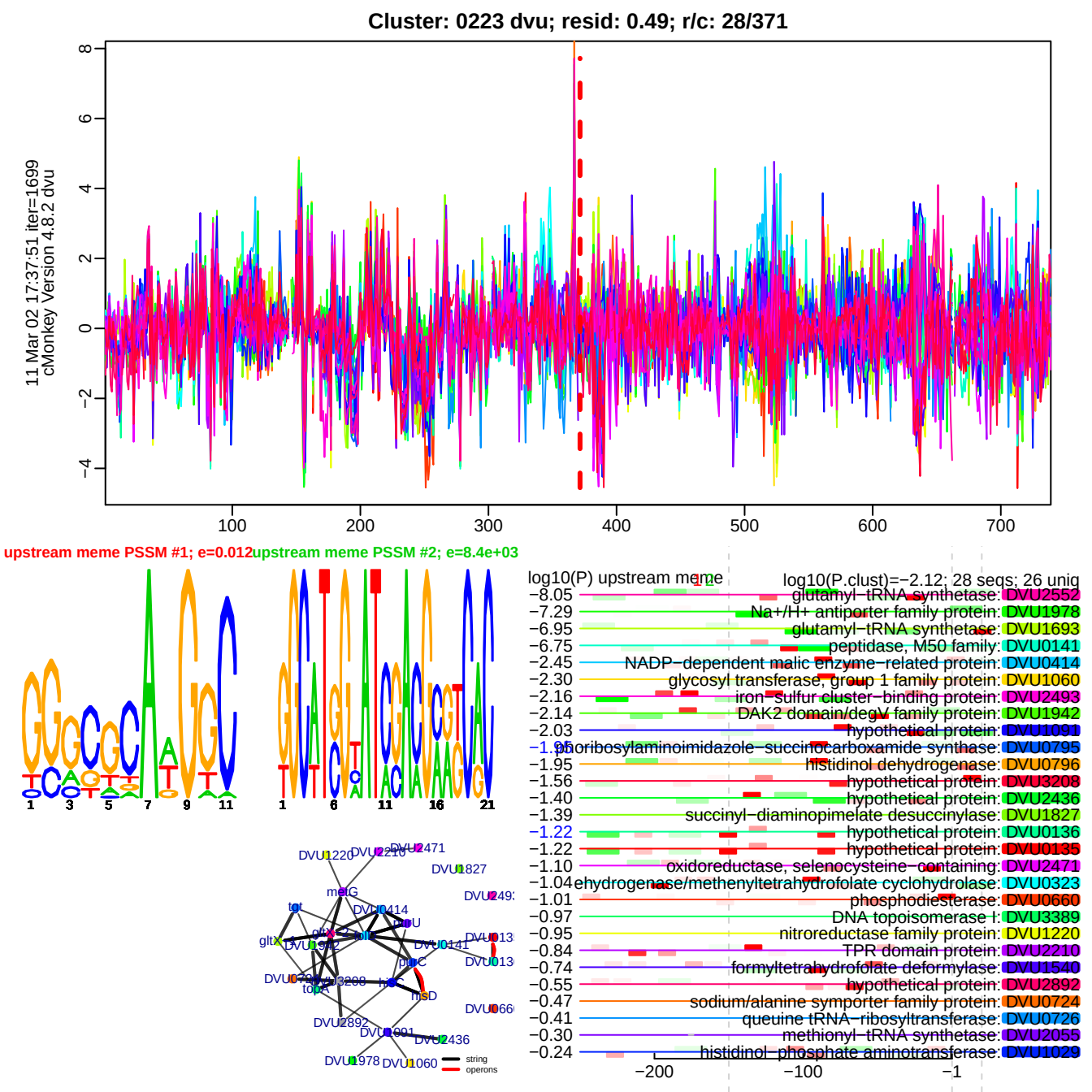

Cluster: 0223 dvu; resid: 0.49; r/c: 28/371
11 Mar 02 17:37:51 iter=1699
cMonkey Version 4.8.2 dvu
upstream meme PSSM #1; e=0.012
upstream meme PSSM #2; e=8.4e+03
log10(P) upstream meme
log10(P.clust)=−2.12; 28 seqs; 26 uniq
glutamyl−tRNA synthetase: DVU2552
Na+/H+ antiporter family protein: DVU1978
glutamyl−tRNA synthetase: DVU1693
peptidase, M50 family: DVU0141
NADP−dependent malic enzyme−related protein: DVU0414
glycosyl transferase, group 1 family protein: DVU1060
iron−sulfur cluster−binding protein: DVU2493
DAK2 domain/degV family protein: DVU1942
hypothetical protein: DVU1091
phoribosylaminoimidazole−succinocarboxamide synthase: DVU0795
histidinol dehydrogenase: DVU0796
hypothetical protein: DVU3208
hypothetical protein: DVU2436
succinyl−diaminopimelate desuccinylase: DVU1827
hypothetical protein: DVU0136
hypothetical protein: DVU0135
oxidoreductase, selenocysteine−containing: DVU2471
ehydrogenase/methenyltetrahydrofolate cyclohydrolase: DVU0323
phosphodiesterase: DVU0660
DNA topoisomerase I: DVU3389
nitroreductase family protein: DVU1220
TPR domain protein: DVU2210
formyltetrahydrofolate deformylase: DVU1540
hypothetical protein: DVU2892
sodium/alanine symporter family protein: DVU0724
queuine tRNA−ribosyltransferase: DVU0726
methionyl−tRNA synthetase: DVU2055
histidinol−phosphate aminotransferase: DVU1029
string
operons