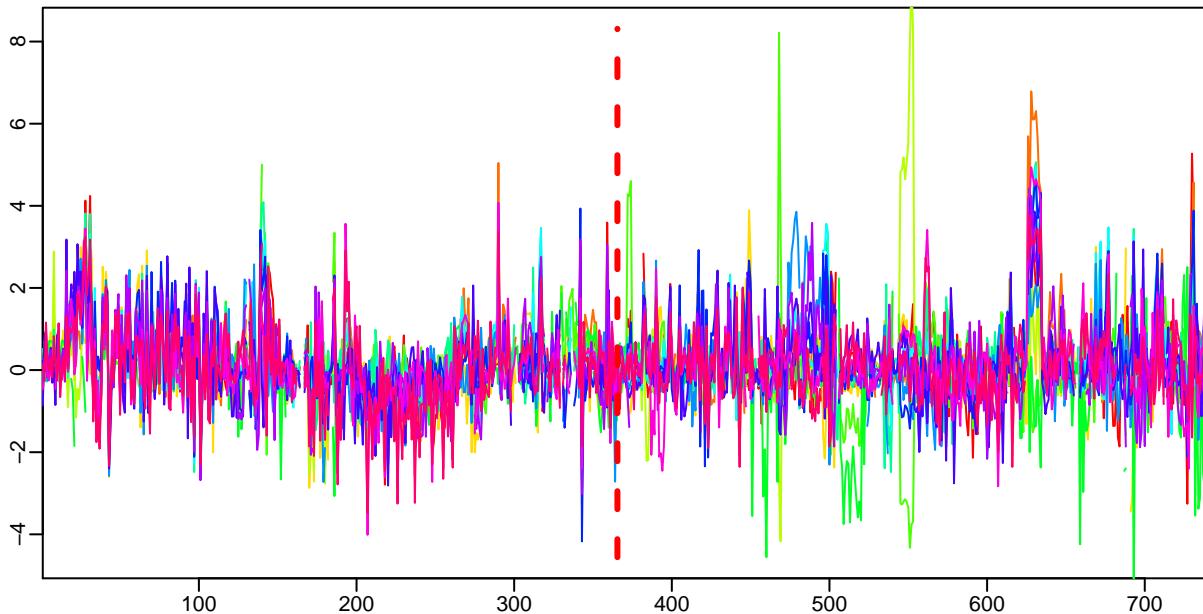# Cluster: 0066 dvu; resid: 0.43; r/c: 14/365

11 Mar 02 17:37:51 iter=1699
cMonkey Version 4.8.2 dvu

upstream meme PSSM #1; e=2.4   **upstream meme PSSM #2; e=3e+03**

log10(P) upstream meme

log10(P.clust)=−2.73; 14 seqs; 12 uniq

log10(P)	protein	gene
−6.57	excinuclease ABC, A subunit:	DVU1987
−3.89	hypothetical protein:	DVU2440
−3.72	hypothetical protein:	DVU2487
−2.89	hypothetical protein:	DVU2488
−2.70	GGDEF domain protein:	DVU0416
−2.38	hydroxyethylthiazole kinase:	DVU2363
−2.38	thiamine−phosphate pyrophosphorylase:	DVU2362
−2.36	universal stress protein family:	DVU2100
−2.35	sensor protein ZraS:	DVU3382
−2.35	transcriptional regulatory protein zraR:	DVU3381
−2.27	hypothetical protein:	DVU2089
−2.07	dihydroorotate dehydrogenase, electron transfer subunit:	DVU3315
−1.33	hypothetical protein:	DVU2108
−0.92	acylphosphatase:	DVU1192

string
operons