Cluster: 0204 ptr; resid: 0.24; r/c: 21/81
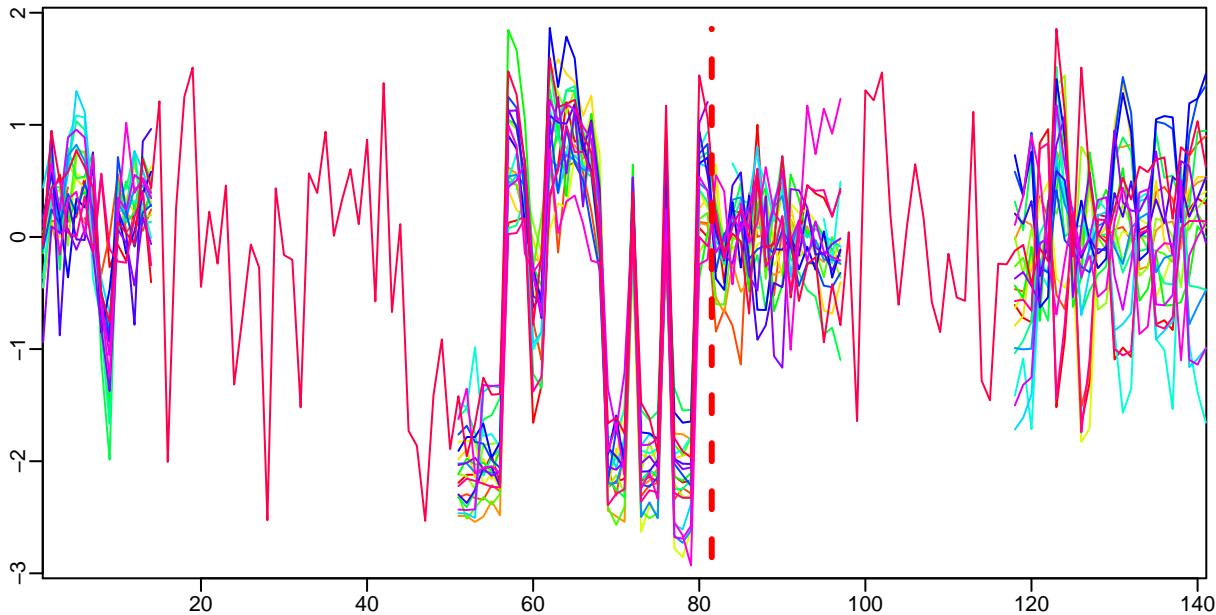
upstream meme PSSM #1; e=0.3 upstream meme PSSM #2; e=1.8e+04

log10(P) upstream meme   log10(P.clust)=−2.83; 21 seqs; 21 uniq

log10(P)	ID
−9.26	42459
−6.67	54396
−5.39	46673
−4.89	13154
−3.88	42439
−3.87	8155
−3.41	43352
−3.27	6839
−3.19	46018
−2.79	45750
−2.67	7718
−2.33	36590
−1.88	32962
−0.93	32528
−0.73	35694
−0.72	8538
−0.39	46249
−0.22	45978
−0.04	33858
−0.01	34340
NA	39233