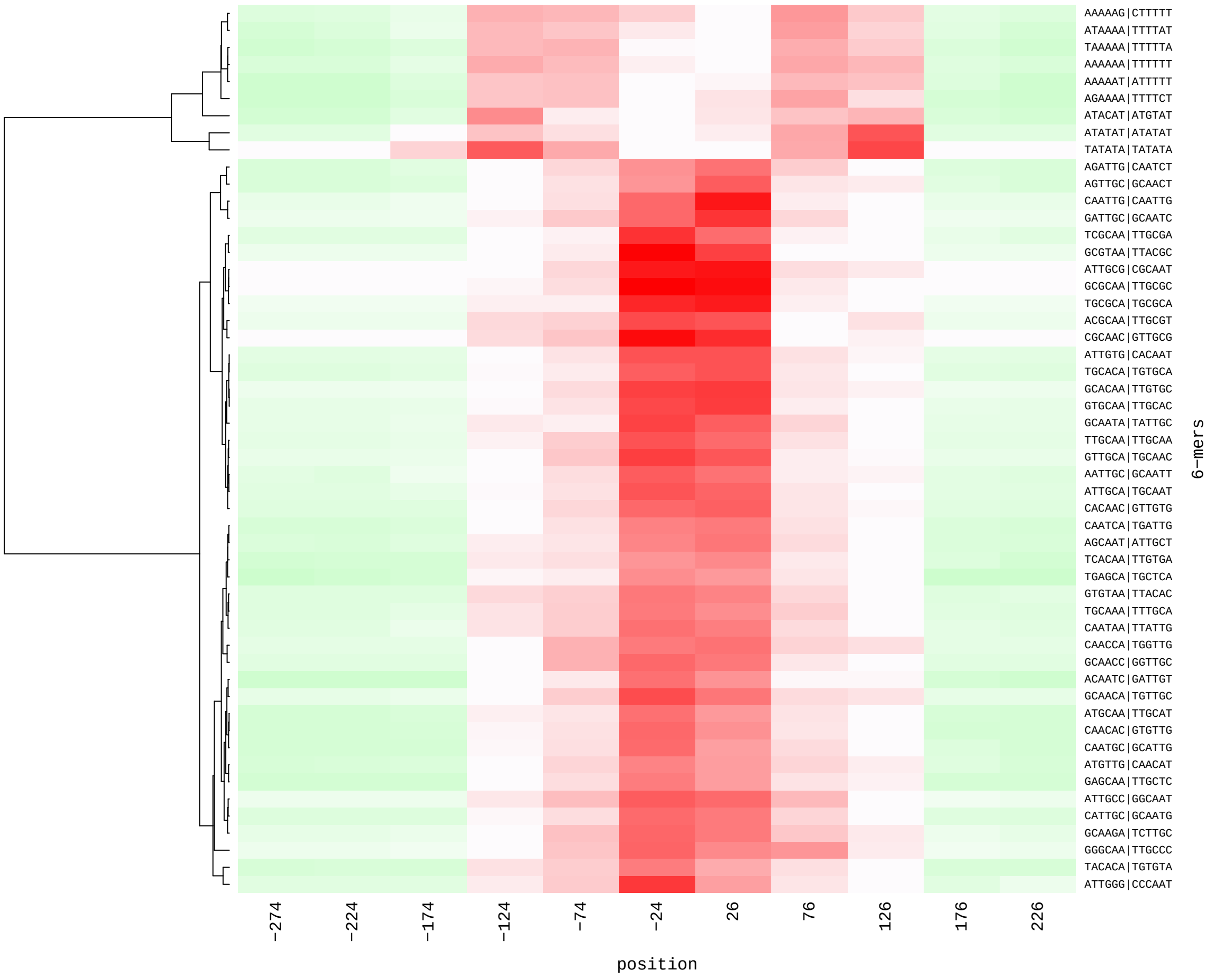
Clustered position profiles; d=1-cor; complete linkage
AAAAAG|CTTTTT
ATAAAA|TTTTAT
TAAAAA|TTTTTA
AAAAAA|TTTTTT
AAAAAT|ATTTTT
AGAAAA|TTTTCT
ATACAT|ATGTAT
ATATAT|ATATAT
TATATA|TATATA
AGATTG|CAATCT
AGTTGC|GCAACT
CAATTG|CAATTG
GATTGC|GCAATC
TCGCAA|TTGCGA
GCGTAA|TTACGC
ATTGCG|CGCAAT
GCGCAA|TTGCGC
TGCGCA|TGCGCA
ACGCAA|TTGCGT
CGCAAC|GTTGCG
ATTGTG|CACAAT
TGCACA|TGTGCA
GCACAA|TTGTGC
GTGCAA|TTGCAC
GCAATA|TATTGC
TTGCAA|TTGCAA
GTTGCA|TGCAAC
AATTGC|GCAATT
ATTGCA|TGCAAT
CACAAC|GTTGTG
CAATCA|TGATTG
AGCAAT|ATTGCT
TCACAA|TTGTGA
TGAGCA|TGCTCA
GTGTAA|TTACAC
TGCAAA|TTTGCA
CAATAA|TTATTG
CAACCA|TGGTTG
GCAACC|GGTTGC
ACAATC|GATTGT
GCAACA|TGTTGC
ATGCAA|TTGCAT
CAACAC|GTGTTG
CAATGC|GCATTG
ATGTTG|CAACAT
GAGCAA|TTGCTC
ATTGCC|GGCAAT
CATTGC|GCAATG
GCAAGA|TCTTGC
GGGCAA|TTGCCC
TACACA|TGTGTA
ATTGGG|CCCAAT
6-mers
-274
-224
-174
-124
-74
-24
26
76
126
176
226
position