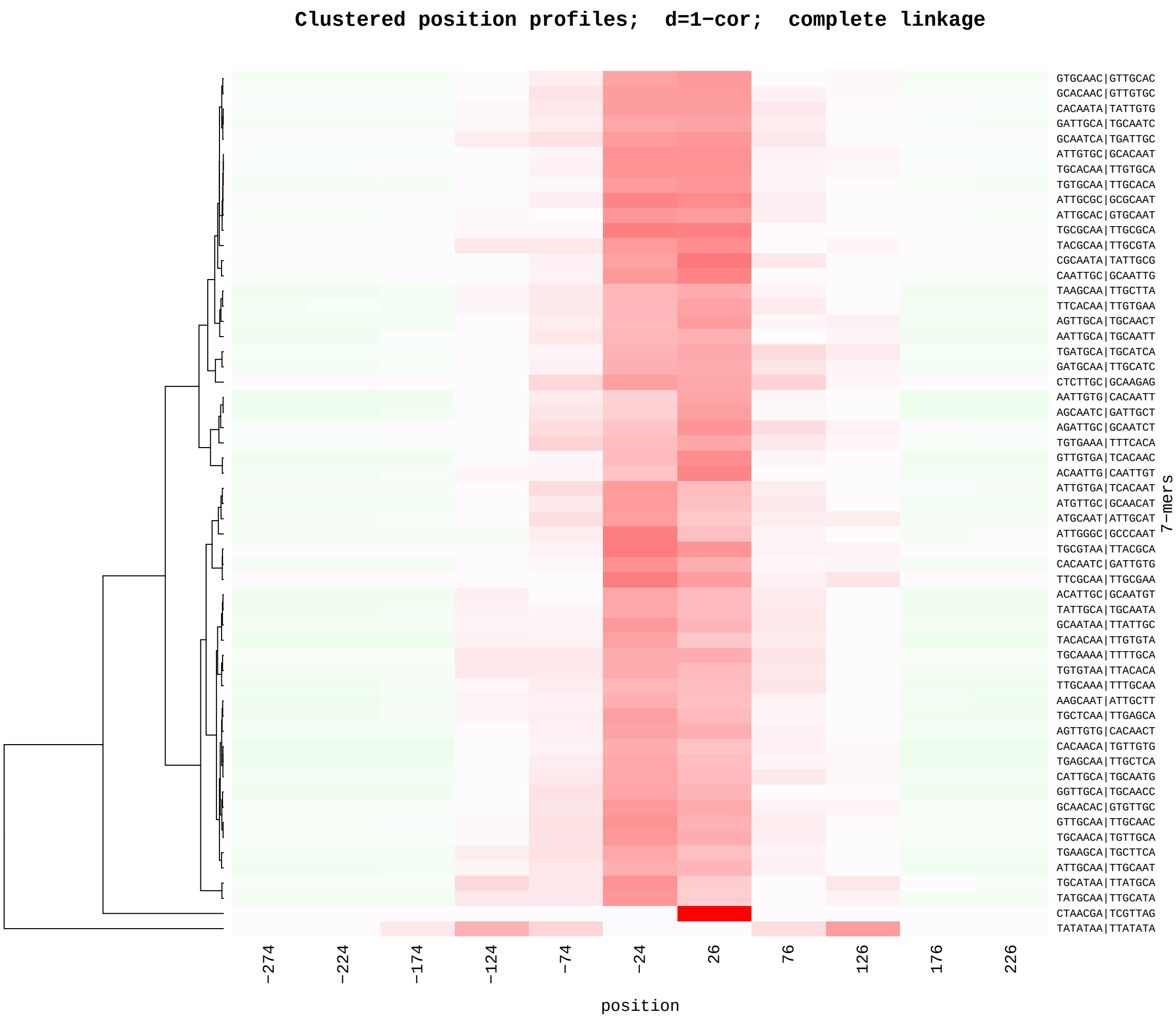
Clustered position profiles; d=1−cor; complete linkage
GTGCAAC|GTTGCAC
GCACAAC|GTTGTGC
CACAATA|TATTGTG
GATTGCA|TGCAATC
GCAATCA|TGATTGC
ATTGTGC|GCACAAT
TGCACAA|TTGTGCA
TGTGCAA|TTGCACA
ATTGCGC|GCGCAAT
ATTGCAC|GTGCAAT
TGCGCAA|TTGCGCA
TACGCAA|TTGCGTA
CGCAATA|TATTGCG
CAATTGC|GCAATTG
TAAGCAA|TTGCTTA
TTCACAA|TTGTGAA
AGTTGCA|TGCAACT
AATTGCA|TGCAATT
TGATGCA|TGCATCA
GATGCAA|TTGCATC
CTCTTGC|GCAAGAG
AATTGTG|CACAATT
AGCAATC|GATTGCT
AGATTGC|GCAATCT
TGTGAAA|TTTCACA
GTTGTGA|TCACAAC
ACAATTG|CAATTGT
ATTGTGA|TCACAAT
ATGTTGC|GCAACAT
ATGCAAT|ATTGCAT
ATTGGGC|GCCCAAT
TGCGTAA|TTACGCA
CACAATC|GATTGTG
TTCGCAA|TTGCGAA
ACATTGC|GCAATGT
TATTGCA|TGCAATA
GCAATAA|TTATTGC
TACACAA|TTGTGTA
TGCAAAA|TTTTGCA
TGTGTAA|TTACACA
TTGCAAA|TTTGCAA
AAGCAAT|ATTGCTT
TGCTCAA|TTGAGCA
AGTTGTG|CACAACT
CACAACA|TGTTGTG
TGAGCAA|TTGCTCA
CATTGCA|TGCAATG
GGTTGCA|TGCAACC
GCAACAC|GTGTTGC
GTTGCAA|TTGCAAC
TGCAACA|TGTTGCA
TGAAGCA|TGCTTCA
ATTGCAA|TTGCAAT
TGCATAA|TTATGCA
TATGCAA|TTGCATA
CTAACGA|TCGTTAG
TATATAA|TTATATA
7−mers
−274
−224
−174
−124
−74
−24
26
76
126
176
226
position