

CCCCA
TTGTT
TTT
TTTCTT
GGG
GGG
GGG
TTTCTT

The image displays a DNA sequence logo with four rows of nucleotide letters (C, G, A, T) arranged in a grid. The letters are colored: C is blue, G is yellow, A is green, and T is red. The sequence is: Row 1: C C C C A; Row 2: T T G T T; Row 3: T T T; Row 4: T T T C T T. Below each letter, there are horizontal lines of varying colors (blue, yellow, green, red) extending from the letter's base, suggesting a sequence alignment or a specific motif.