

G A A C A G A G G T T C G C T G C A T T T

The image displays a DNA sequence logo for the sequence G A A C A G A G G T T C G C T G C A T T T. Each letter is rendered in a specific color: G (orange), A (green), C (blue), and T (red). Below each letter is a stack of horizontal bars representing the relative frequency of each nucleotide at that position. The bars are color-coded to match the nucleotide they represent: orange for G, green for A, blue for C, and red for T. The height of each bar indicates its proportion within the sequence at that position. For example, at the first position, G is the most frequent nucleotide, while at the last three positions, T is the most frequent.