

G G T T T G G T T A

The image displays a DNA sequence logo for the sequence G G T T T G G T T A. The letters are colored as follows: G is yellow, T is red, and A is green. The height of each letter indicates its relative frequency or information content at that position. Below each letter, there are four colored bars representing the probability of the other three nucleotides: red for Adenine (A), blue for Cytosine (C), green for Guanine (G), and yellow for Thymine (T). For example, at the first position, the G bar is the tallest, while at the last position, the A bar is the tallest.