

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

The image displays a sequence of nucleotide bases. The top row consists of 13 letters: A (green), T (red), T (red), T (red), G (yellow), C (blue), A (green), T (red), A (green), A (green), C (blue), A (green), A (green), T (red), and G (yellow). Below this, a second row of smaller letters is positioned: G (yellow) under the 8th letter (A), T (red) under the 9th letter (A), and G (yellow) under the 10th letter (C). Each letter in both rows has a shadow effect, with the shadow color matching the letter's color. The shadows are cast downwards and slightly to the right.