

G A C T T C C C

A DNA sequence logo for the sequence GACTTCCC. The letters are color-coded: G is orange, A is green, C is blue, and T is red. Below the letters are horizontal bars representing the conservation of each base at each position. The first position (G) has a green bar above and a blue bar below. The second position (A) has an orange bar above and a blue bar below. The third position (C) has a red bar above and a yellow bar below. The fourth position (T) has a red bar above and a blue bar below. The fifth position (T) has a green bar above and a blue bar below. The sixth position (C) has a red bar above and a blue bar below. The seventh position (C) has a red bar above and a blue bar below. The eighth position (C) has a green bar above and a red bar below.