

Sequence logo for a 12-nucleotide DNA sequence. The logo displays the conservation of each position across three rows. The top row shows the most conserved nucleotides: C, A, G, A, G, T, C, A, A, A, G, T. The middle row shows the next most conserved: A, T, A, G, T, C, A, A, G, G, T, C. The bottom row shows the least conserved: G, G, C, G, A, G, G, G, G, G, G, A. The colors are consistent: C is blue, A is green, G is yellow, and T is red.