

 FOXO1_forkhead_2

Sequence logo for FOXO1_forkhead_2. The sequence is GTAAACATGTTTAC. The logo shows the relative frequency of each nucleotide at each position. The y-axis represents information content in bits. The sequence is: G (yellow), T (red), A (green), A (green), A (green), C (blue), A (green), T (red), G (yellow), T (red), T (red), T (red), A (green), C (blue).

 FOXO4_forkhead_1

Sequence logo for FOXO4_forkhead_1. The sequence is GTAAACATGTTTAC. The logo shows the relative frequency of each nucleotide at each position. The y-axis represents information content in bits. The sequence is: G (yellow), T (red), A (green), A (green), A (green), C (blue), A (green), T (red), G (yellow), T (red), T (red), T (red), A (green), C (blue).

 FOXO3_forkhead_1

Sequence logo for FOXO3_forkhead_1. The sequence is GTAAACATGTTTAC. The logo shows the relative frequency of each nucleotide at each position. The y-axis represents information content in bits. The sequence is: G (yellow), T (red), A (green), A (green), A (green), C (blue), A (green), T (red), G (yellow), T (red), T (red), T (red), A (green), C (blue).

 FOXO6_forkhead_1

Sequence logo for FOXO6_forkhead_1. The sequence is GTAAACATGTTTAC. The logo shows the relative frequency of each nucleotide at each position. The y-axis represents information content in bits. The sequence is: G (yellow), T (red), A (green), A (green), A (green), C (blue), A (green), T (red), G (yellow), T (red), T (red), T (red), A (green), C (blue).