

 WT.1\_filter113

A sequence logo for the motif WT.1\_filter113. The sequence is 15 nucleotides long: T C C C C G C C T C G G C C T C C. The first 'T' is red, the 'G' at position 6 is yellow, and the 'T' at position 12 is red. The remaining nucleotides are blue. The logo shows the relative frequency of each nucleotide at each position, with the most frequent nucleotide at each position being the largest. The background has a light blue and white striped pattern.

 WT.1\_filter124

A sequence logo for the motif WT.1\_filter124. The sequence is 15 nucleotides long: C C C C G C T C G G C C T C C. The 'G' at position 5 is yellow, the 'T' at position 7 is red, the 'G' at position 9 is yellow, and the 'T' at position 12 is red. The remaining nucleotides are blue. The logo shows the relative frequency of each nucleotide at each position, with the most frequent nucleotide at each position being the largest. The background has a light blue and white striped pattern.