

filter111

Sequence logo for filter111. The sequence is: **c** **C** **T** **C** **G** **c** **T** **C** **C** **c** **A** **A** **A** **c** **G** **T** **G** **C**. The letters are color-coded: blue for C, red for T, yellow for G, and green for A. The letters are of varying heights, indicating their relative frequency or information content at each position. The sequence is flanked by vertical dashed lines.

filter124

Sequence logo for filter124. The sequence is: **C** **c** **c** **c** **G** **c** **C** **T** **C** **G** **G** **c** **c** **T** **C** **C** **c**. The letters are color-coded: blue for C, red for T, and yellow for G. The letters are of varying heights, indicating their relative frequency or information content at each position. The sequence is flanked by vertical dashed lines.

filter113

Sequence logo for filter113. The sequence is: **T** **c** **C** **C** **C** **c** **G** **c** **C** **T** **c** **G** **G** **C** **C** **T** **C** **C**. The letters are color-coded: red for T, blue for C, and yellow for G. The letters are of varying heights, indicating their relative frequency or information content at each position. The sequence is flanked by vertical dashed lines.