

filter0

Sequence logo for filter0. The sequence is ATGAGTCAATAAT. The first 10 positions are highly conserved, with the first 5 positions (ATGAGT) being the most conserved. The last 5 positions (CAATAA) are less conserved. The sequence is flanked by vertical dashed lines.

filter110

Sequence logo for filter110. The sequence is ATGAGTCAT. The first 7 positions are highly conserved, with the first 5 positions (ATGAGT) being the most conserved. The last 2 positions (CA) are less conserved. The sequence is flanked by vertical dashed lines.

filter59

Sequence logo for filter59. The sequence is TGAAGTCATATCAGAA. The first 10 positions are highly conserved, with the first 5 positions (TGAAGT) being the most conserved. The last 5 positions (CATATC) are less conserved. The sequence is flanked by vertical dashed lines.

filter12

Sequence logo for filter12. The sequence is GCTGAGTCATATCAGAACT. The first 12 positions are highly conserved, with the first 5 positions (GCTGAG) being the most conserved. The last 7 positions (TCATATCAGAA) are less conserved. The sequence is flanked by vertical dashed lines.