

 NRF1_HUMAN.H11MO.0.A

Sequence logo for NRF1_HUMAN.H11MO.0.A. The sequence is TGC GC ATGC GC. The first T is red, the first G is yellow, the first C is blue, the second G is yellow, the second C is blue, the A is green, the T is red, the third G is yellow, the fourth C is blue, and the fifth G is yellow. The sequence is flanked by vertical dashed lines.

 NRF1_MOUSE.H11MO.0.A

Sequence logo for NRF1_MOUSE.H11MO.0.A. The sequence is TGC GC ATGC GC. The first T is red, the first G is yellow, the first C is blue, the second G is yellow, the second C is blue, the A is green, the T is red, the third G is yellow, the fourth C is blue, and the fifth G is yellow. The sequence is flanked by vertical dashed lines.

 NRF1_NRF_1

Sequence logo for NRF1_NRF_1. The sequence is TGC GC ATGC GC. The first T is red, the first G is yellow, the first C is blue, the second G is yellow, the second C is blue, the A is green, the T is red, the third G is yellow, the fourth C is blue, and the fifth G is yellow. The sequence is flanked by vertical dashed lines.

 NRF1_MA0506.1

Sequence logo for NRF1_MA0506.1. The sequence is TGC GC ATGC GC. The first T is red, the first G is yellow, the first C is blue, the second G is yellow, the second C is blue, the A is green, the T is red, the third G is yellow, the fourth C is blue, and the fifth G is yellow. The sequence is flanked by vertical dashed lines.