

Sequence logo for MA0472.2-EGR2. The sequence is GCGTGGGCG. The G at position 1 is orange, C at position 2 is blue, G at position 3 is orange, T at position 4 is red, G at position 5 is orange, G at position 6 is orange, G at position 7 is orange, and C at position 8 is blue. The background shows a multi-colored bar representing the conservation of each position.

MA0472.2-EGR2

Sequence logo for MA0162.5-EGR1. The sequence is GGTTGGGGG. The G at position 1 is orange, G at position 2 is orange, T at position 3 is red, T at position 4 is red, G at position 5 is orange, G at position 6 is orange, G at position 7 is orange, and G at position 8 is orange. The background shows a multi-colored bar representing the conservation of each position.

MA0162.5-EGR1

Sequence logo for MA0732.2-EGR3. The sequence is TGGTGGGGCGT. The T at position 1 is red, G at position 2 is orange, G at position 3 is orange, T at position 4 is red, G at position 5 is orange, G at position 6 is orange, G at position 7 is orange, C at position 8 is blue, and T at position 9 is red. The background shows a multi-colored bar representing the conservation of each position.

MA0732.2-EGR3

Sequence logo for MA0733.2-EGR4. The sequence is TGGTGGGGCGT. The T at position 1 is red, G at position 2 is orange, C at position 3 is blue, G at position 4 is orange, T at position 5 is red, G at position 6 is orange, G at position 7 is orange, G at position 8 is orange, C at position 9 is blue, and T at position 10 is red. The background shows a multi-colored bar representing the conservation of each position.

MA0733.2-EGR4

Sequence logo for MA2546.1-ZNF131. The sequence is CCGCCGCCCGCG. The C at position 1 is blue, C at position 2 is blue, G at position 3 is orange, C at position 4 is blue, G at position 5 is orange, C at position 6 is blue, C at position 7 is blue, C at position 8 is blue, G at position 9 is orange, C at position 10 is blue, and G at position 11 is orange. The background shows a multi-colored bar representing the conservation of each position.

MA2546.1-ZNF131

Sequence logo for MA2583.1-ZNF142. The sequence is CGGGCGGGC. The G at position 1 is orange, C at position 2 is blue, G at position 3 is orange, G at position 4 is orange, G at position 5 is orange, C at position 6 is blue, G at position 7 is orange, G at position 8 is orange, G at position 9 is orange, and C at position 10 is blue. The background shows a multi-colored bar representing the conservation of each position.

MA2583.1-ZNF142

Sequence logo for MA0506.3-Nrf1. The sequence is TGGCTGCG. The T at position 1 is red, G at position 2 is orange, G at position 3 is orange, C at position 4 is blue, T at position 5 is red, G at position 6 is orange, C at position 7 is blue, and G at position 8 is orange. The background shows a multi-colored bar representing the conservation of each position.

MA0506.3-Nrf1