

 MA2550.1-ZNF275

A sequence logo for the protein MA2550.1-ZNF275. The logo shows the conservation of nucleotides at each position. The sequence is G G C C C A G C A C C. The first two positions (G G) are highly conserved. The third position (C) is also conserved. The fourth position (C) is less conserved. The fifth position (C) is highly conserved. The sixth position (A) is highly conserved. The seventh position (G) is highly conserved. The eighth position (C) is highly conserved. The ninth position (A) is highly conserved. The tenth position (C) is highly conserved. The eleventh position (C) is highly conserved. The logo is flanked by vertical bars on both sides.

 MA2569.1-ZNF676

A sequence logo for the protein MA2569.1-ZNF676. The logo shows the conservation of nucleotides at each position. The sequence is C G A G G G T T C C G C A C. The first position (C) is highly conserved. The second position (G) is highly conserved. The third position (A) is highly conserved. The fourth position (G) is highly conserved. The fifth position (G) is highly conserved. The sixth position (G) is highly conserved. The seventh position (T) is highly conserved. The eighth position (T) is highly conserved. The ninth position (C) is highly conserved. The tenth position (C) is highly conserved. The eleventh position (G) is highly conserved. The twelfth position (C) is highly conserved. The thirteenth position (A) is highly conserved. The fourteenth position (C) is highly conserved. The logo is flanked by vertical bars on both sides.