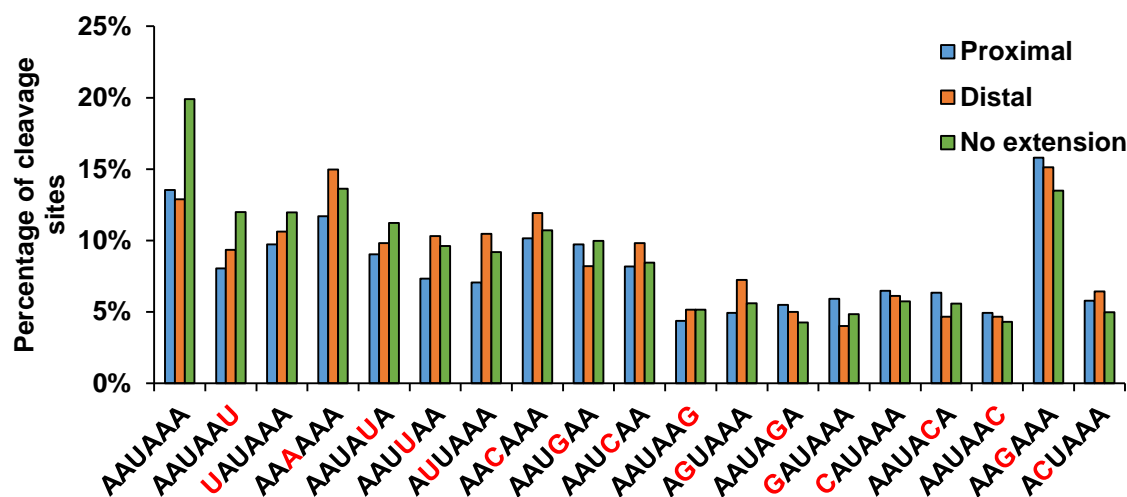


# Supplemental Figure 9



**Supplemental Figure 9. Composition of cleavage sites with AAUAAA-like motifs at upstream sequences.** AAUAAA-like motifs are defined as the canonical AAUAAA motif and 18 motifs with single nucleotide mutations (red). The sum total of all 19 motifs exceeds 100% because some cleavage sites contain more than one motif at their upstream sequences.