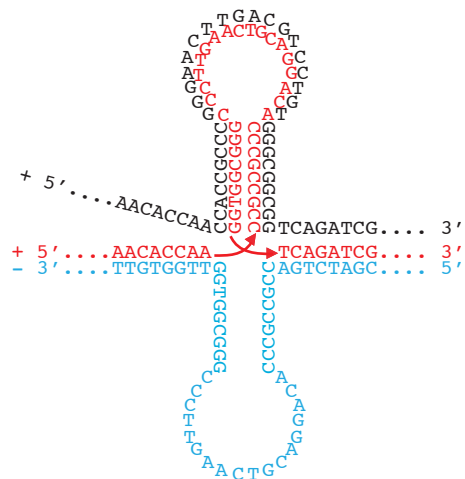
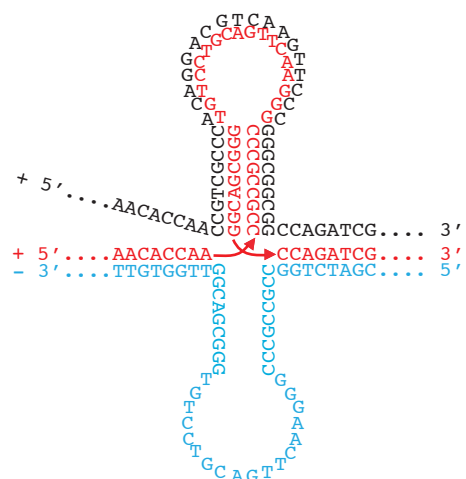


A**10051**

+ 5' ...AACACCAACCACCGCCCGGGAAC TTGACGTCC TGTGGCGGGCGGTCAGATCG... 3'
 - 3' ...TTGTGGTTGGTGGCGGGCCCTTGAACTGCAGGACACCCGCCAGTCTAGC... 5'
 + 5' ...AACACCAACCGCCACAGGACGTCAAGTTCCCGGGCGGTGGTCAGATCG... 3'

**B****10020**

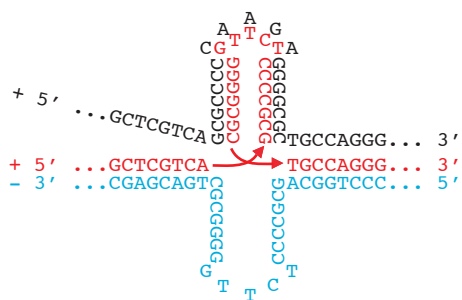
+ 5' ...AACACCAACCCTCGCCACAGGACGTCAAGTTCCCGGGCGGGCCAGATCG... 3'
 - 3' ...TTGTGGTTGGCAGCGGGTGTCC TGCAGTTC AAGGGCCCGCCGGTCTAGC... 5'
 + 5' ...AACACCAACCGCCCGGGAAC TTGACGTCC TGTGGCGGACGCCAGATCG... 3'

**C****10020**

+ 5' ...GGCAGGACCTGGGCTCAGCCCGGGTACCCTT... 3'
 - 3' ...CCGTCTTGACCCGAGTCGGGCCCATGGAA... 5'
 + 5' ...GGCAGGACCCGGGTGAGCCAGGTACCCTT... 3'

**D****10020**

+ 5' ...GCTCGTCAGCGCCCCAAGAGGGGGCTGCCAGGG... 3'
 - 3' ...CGAGCAGTCGCGGGGTCTCCCCGCGACGGTCCC... 5'
 + 5' ...GCTCGTCAGCGCCCTCTTGGGGGGCTGCCAGGG... 3'

**E****10003**

+ 5' ...TGCGGGTGGG--CAGGATGGCTCCTGTCCCCACGCGG... 3'
 - 3' ...ACGCCACCC--GTCC TACCAGGACAGGGGTGCGCC... 5'
 + 5' ...TGCGCGTGGGGACAGGAGCCA TCTGCCCCACGCGG... 3'

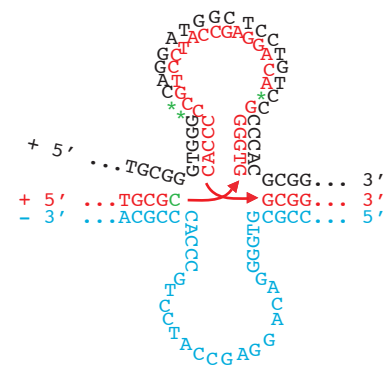


Figure S18