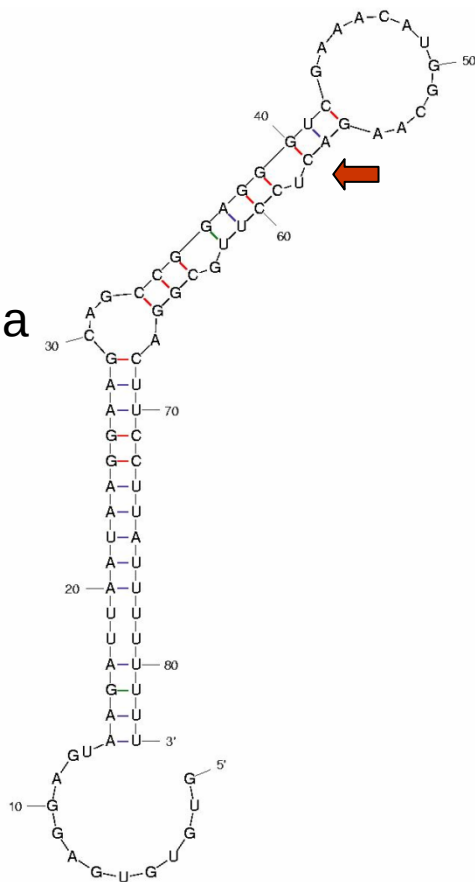
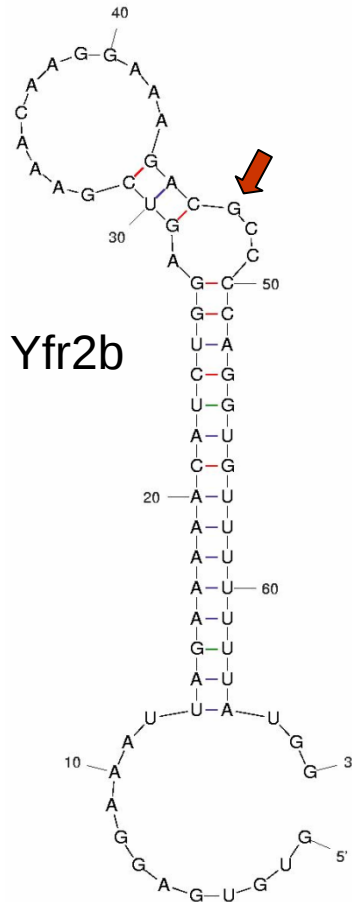


A

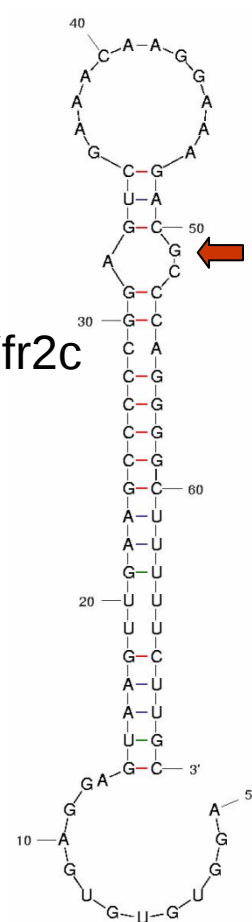
Yfr2a



Yfr2b



Yfr2c



B

6803_Yfr2a : -GTGTTGTGAGGAGTAAGA-TTAATAAGG-AA-GCAGCCGGAGGGTTCGAAACATGGCAAGACTCCTTGCGGACTTCCTTATTT : 78
 Thermo_Yfr2 : ACTTAGTGAGGAGT--GA-TTC-GCAAACAAA--AGTCCTAGGGTTCGAAACACGGCAAGACTCCT-AGGG-CTTTTTTATTTT : 74
 6803_Yfr2b : ---GTGTGAGGAA----A-TTA-GAAAA-----ACATCTGGAGTCGAAACAAGGAAAGACGCCCCAGGTGTTTTTTTATGG : 67
 6803_Yfr2c : GGTGTGTGAGGAGTAAG--TT--GAA-----GC--CCCCGAGTCGAAACAAGGAAAGACGCCC-AGGGGCTTTTTCTTGC : 69
 Micro_Yfr2a : ATTGTGTGAGGAGTGAGAA----GAAAGCAA--GTCCTTGGGGTTCGAAACACGGCAAGACTCCCCGAGG-GCTTTTCCATGT : 75
 Micro_Yfr2b : ATCGTGTGAGGAGTATAAGTTCAGCATAAGAGGAACCTTTGGGGTTCGAAACACGGCAAGACTCCCAGAGGTTCTTCTTTTTC : 82
 6301_Yfr2a : GGCCAGTGAGGAGTGAACGCTCAGAACAA-----CTCCAAGTTCGAAACACGGAAAGACT-TGGAGTTGTTCTTTGGGC : 74
 6301_Yfr2b : CGCAGGTGAGGAGTGAAAG---GAATAA---G--CCTCCGAGTCGAAACACGGAAAGACGCCCGAGGTTTTTCCTATTC : 82

