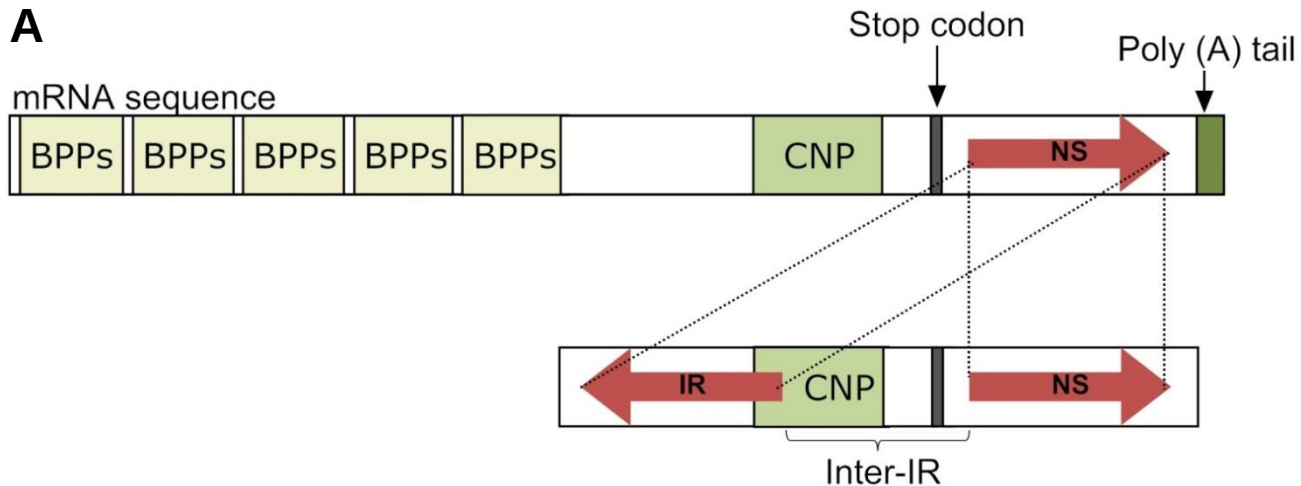


A**B**

CGTCGGGGAGTTGGGTGTACTTGGTTGTATCTATTGATATATATATGGCATCTAGGTATAT
 V G E L G V L V V S I D I Y M A S R Y I

ATTAGGTAAGATAGGGAGATTGGGGGCGCAAACTCAGTCCAACCCTACCCAGAACCCT
 L G K I G R F G G A K L S P T L P R T L

CCCACTGAAAAATGGCTGCTTCGGCCTCAAGCTCGACCGCATCGGCACCATGAGCGGCTT
 P L K N **G C F G L K L D R I G T M S** G L

GGGCTGCTGAAGCCGTCGAGGGCGGCGCGAAGGCGACACCTGGCGGCGGTCTTTGAACAG
 G C *

ACACCCACCCCATCCGCGGACATTTCTGGACATCCCCTGCAATTCATCCAGGGATCCCA
 GGCCACACAGCCTGTCTCCTGTTGGTACGAGCACTTGAAGCAGAACCAGCCATTTTTCA
 GTGGGAGGGTTCTGGGTAGGGTTGGACTGAGTTTTCGCCCCCAATCTCCCTATCTTAC
 CTAATATGTACCTAGATGCCCTATATATATATCATTAGATACAACAAG