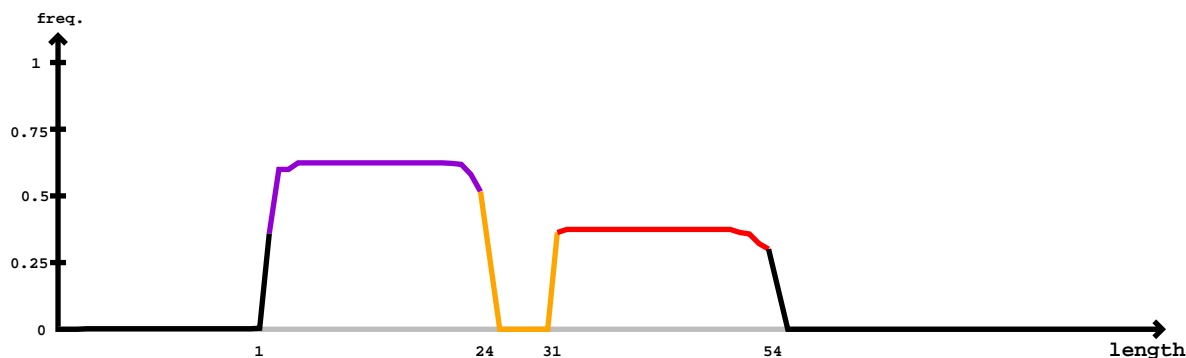


Diagram illustrating a DNA double helix structure. The top strand is labeled 5' to 3' and contains the sequence: A, U, G, U, G, A, A, A, C, A, A, G. The bottom strand is labeled 3' to 5' and contains the sequence: U, A, C, A, C, U, U, C, U, U, U, A. The strands are connected by base pairs: A-U, U-A, G-C, U-A, G-C, A-U, A-U, A-U, C-G, A-U, A-U, G-C.



## Mature

[illegible]

## Star

## Mature

aagguaauaucuacagcugagaugugaaaacaagaaggugaac <u>cauuuaguu</u> aaccuuauuuugucuucacauaucagcuguuggaaggagaaaauuaccugacuuacaaguuaac			
.....ugugaaaacaagaaggugaac.....	71	0	seq
.....ugugaaaacaagaaggugaaA.....	1	1	seq
.....ugCgaaaacaagaaggugaac.....	1	1	seq
.....ugugaaaacaagaaggugaacC.....	2	1	seq
.....Agugaaaacaagaaggugaaca.....	1	1	seq
.....ugugaaaacaagaaggugaacU.....	2	1	seq
.....ugugaaaacaagaaggugaaca.....	20	0	seq
.....ugaaaaacaagaaggugaaU.....	1	1	seq
.....ugaaaaacaagaaggugaac.....	10	0	seq
.....ugaaaaacaagaaggugaaca.....	2	0	seq
.....uaaccuuauuuugucuucac.....	4	0	seq
.....uaaccuuauuuugucuucaU.....	2	1	seq
.....uaaccuuauuuugucuucacG.....	1	1	seq
.....uaaccuuauuuugucuucaca.....	2	0	seq
.....uaaccuuauuuugucuucacau.....	13	0	seq
.....uaaccuuauuuugucuucacaC.....	3	1	seq
.....uaaccuuauuuugucuucacaG.....	2	1	seq
.....uaaccuuauuuugucuucacaA.....	1	1	seq
.....uaaccuuauuuugucuucacauG.....	5	1	seq
.....uaaccuuauuuugucuucacaua.....	6	0	seq
.....uaaccuuauuuugucuucacauaA.....	1	1	seq
.....uaaccuuauuuugucuucacauGu.....	143	1	seq
.....uaaccuuauuCGucuucacauau.....	1	1	seq
.....uaaccuuauuuugucuucacauau.....	4	0	seq
.....uaaccuuauuuugucuucacauGuC.....	4	1	seq
.....aaccuuauuuugucuucacauGu.....	6	1	seq