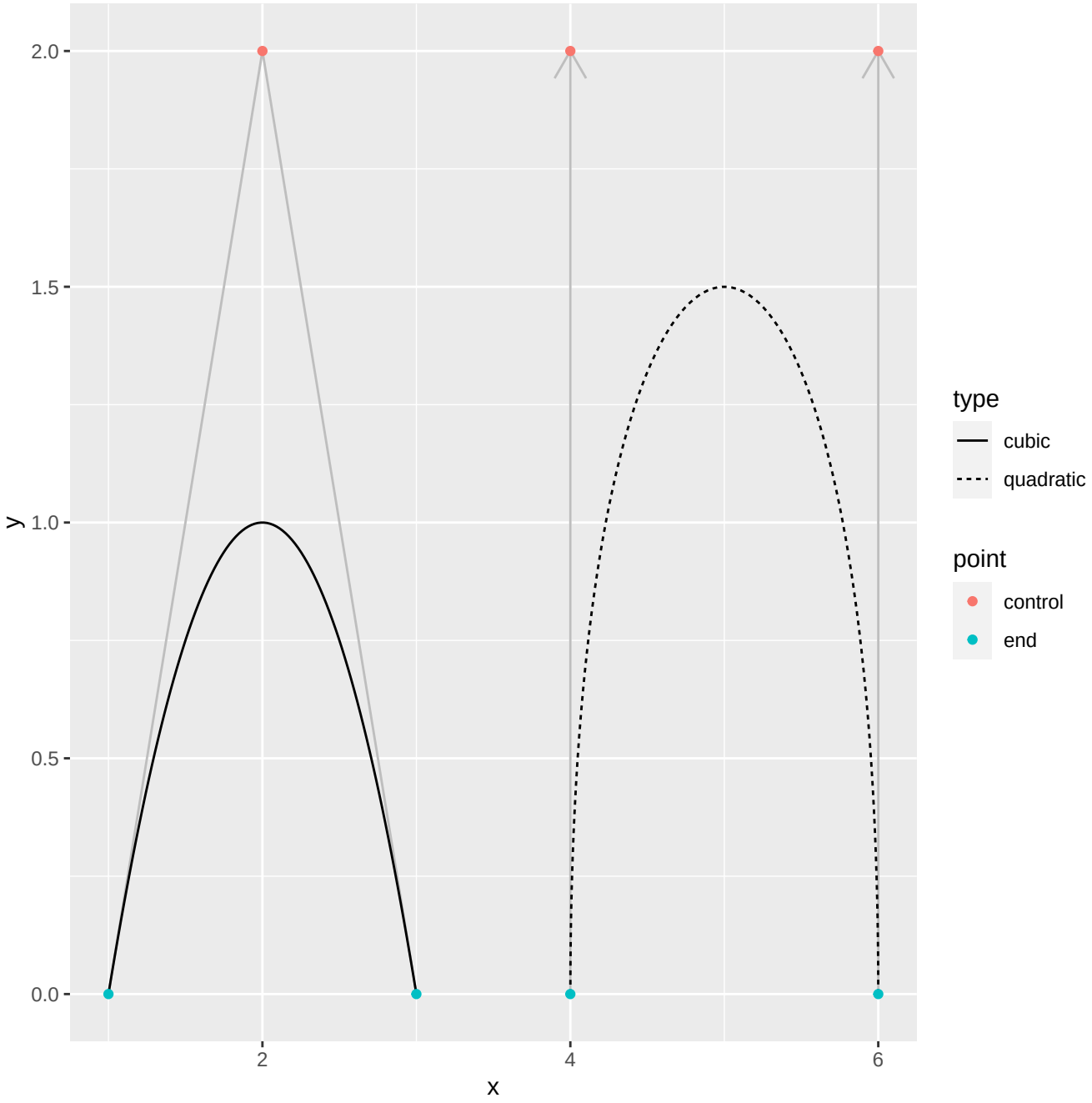
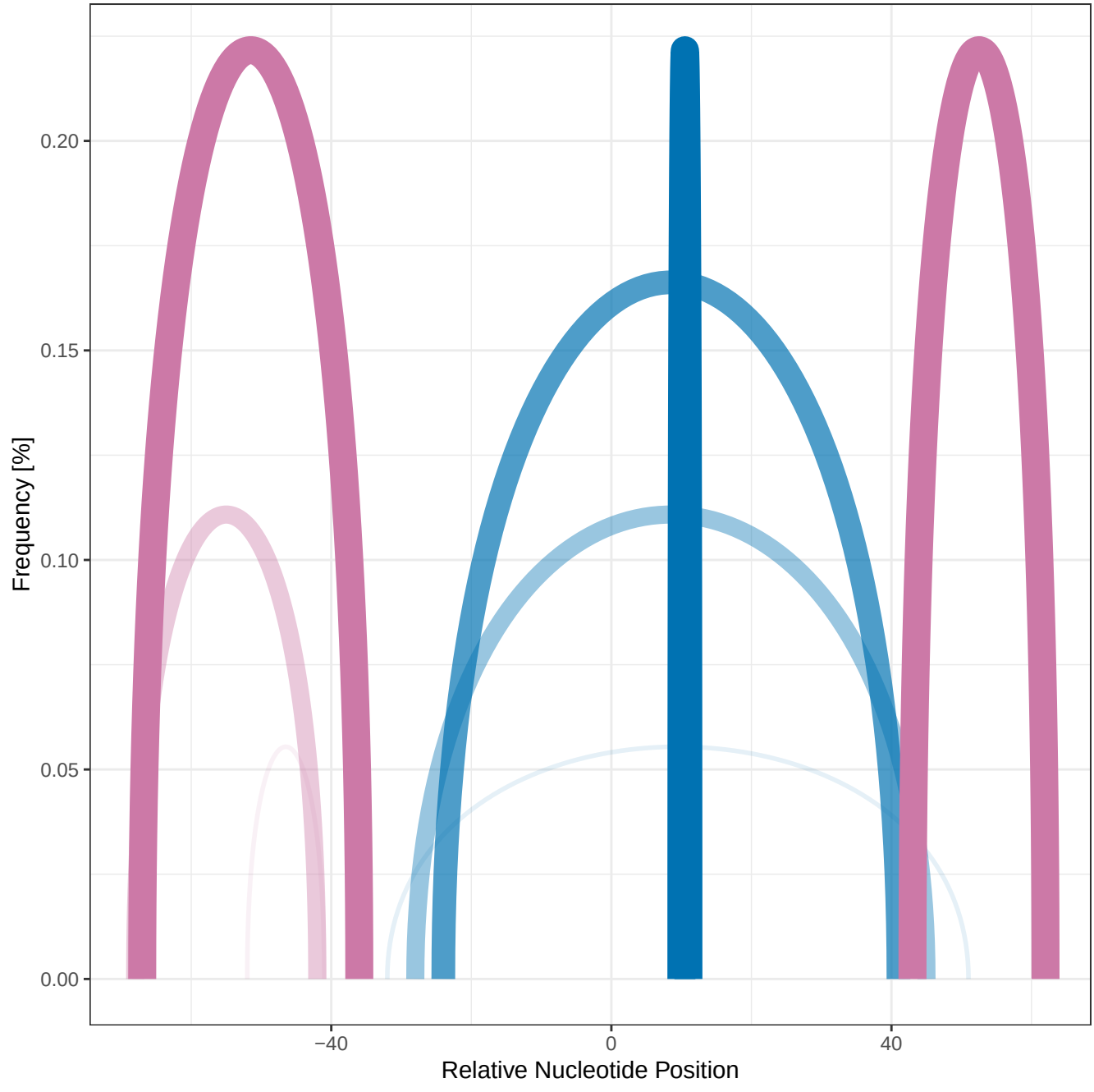
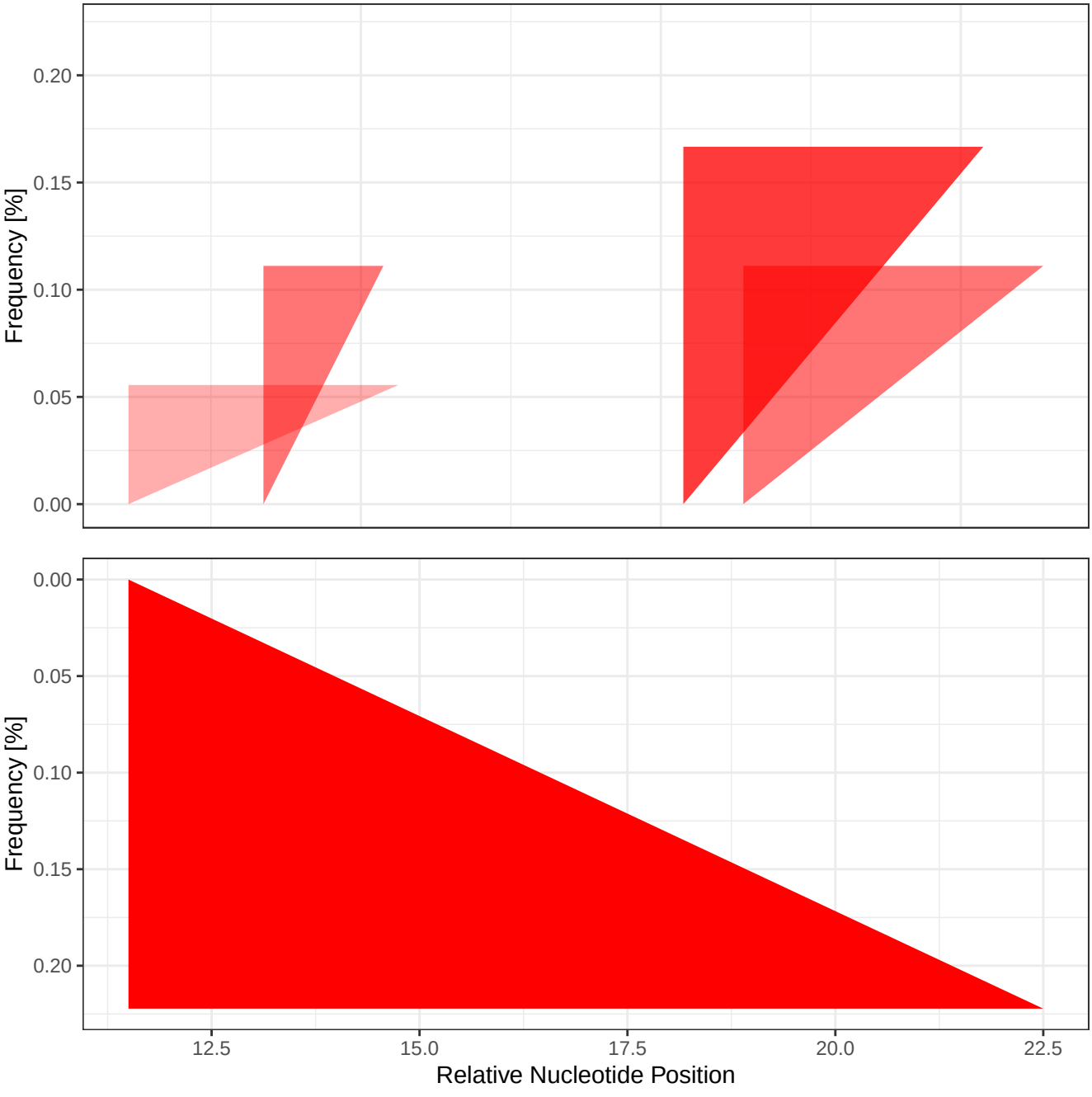
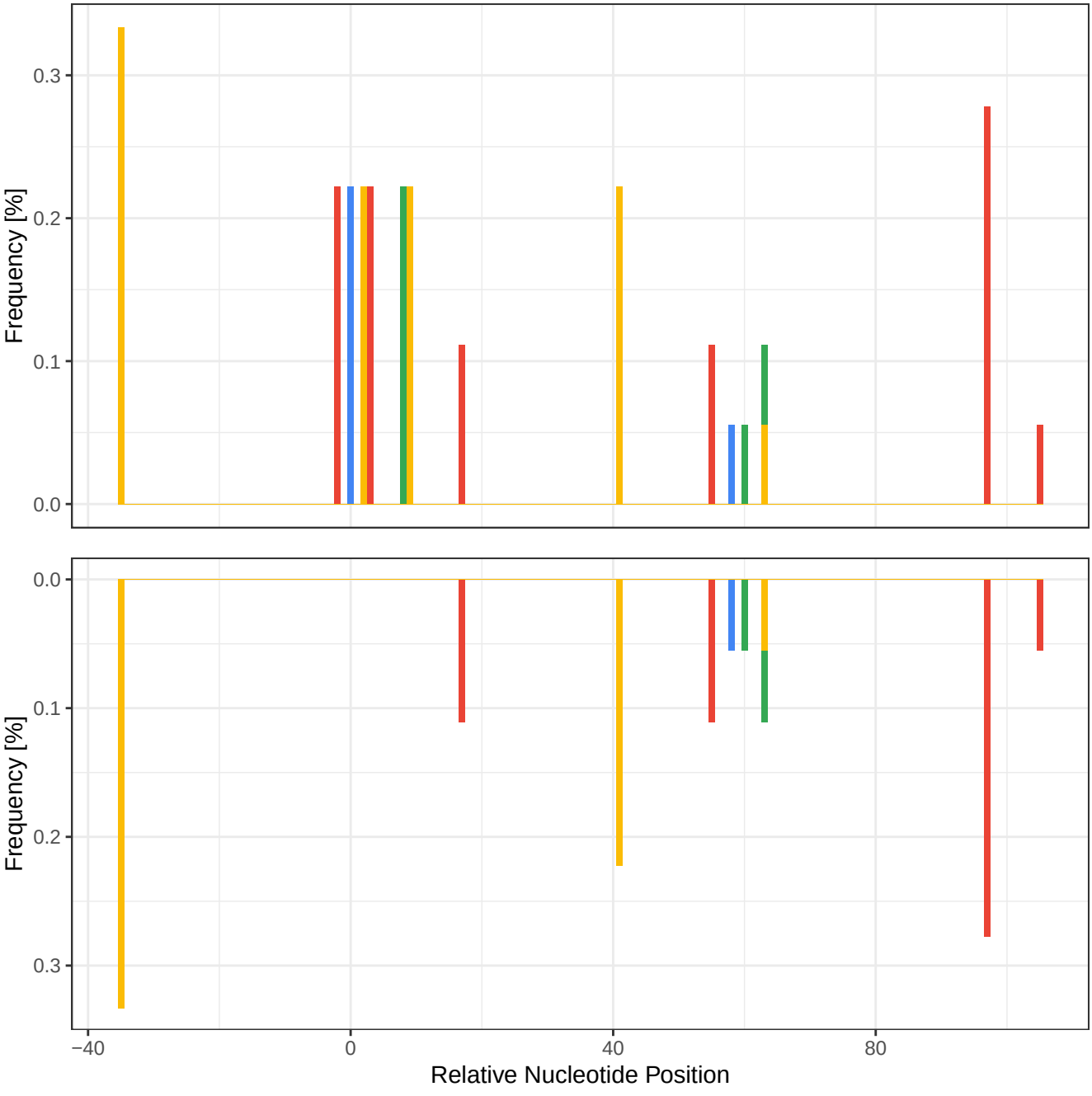
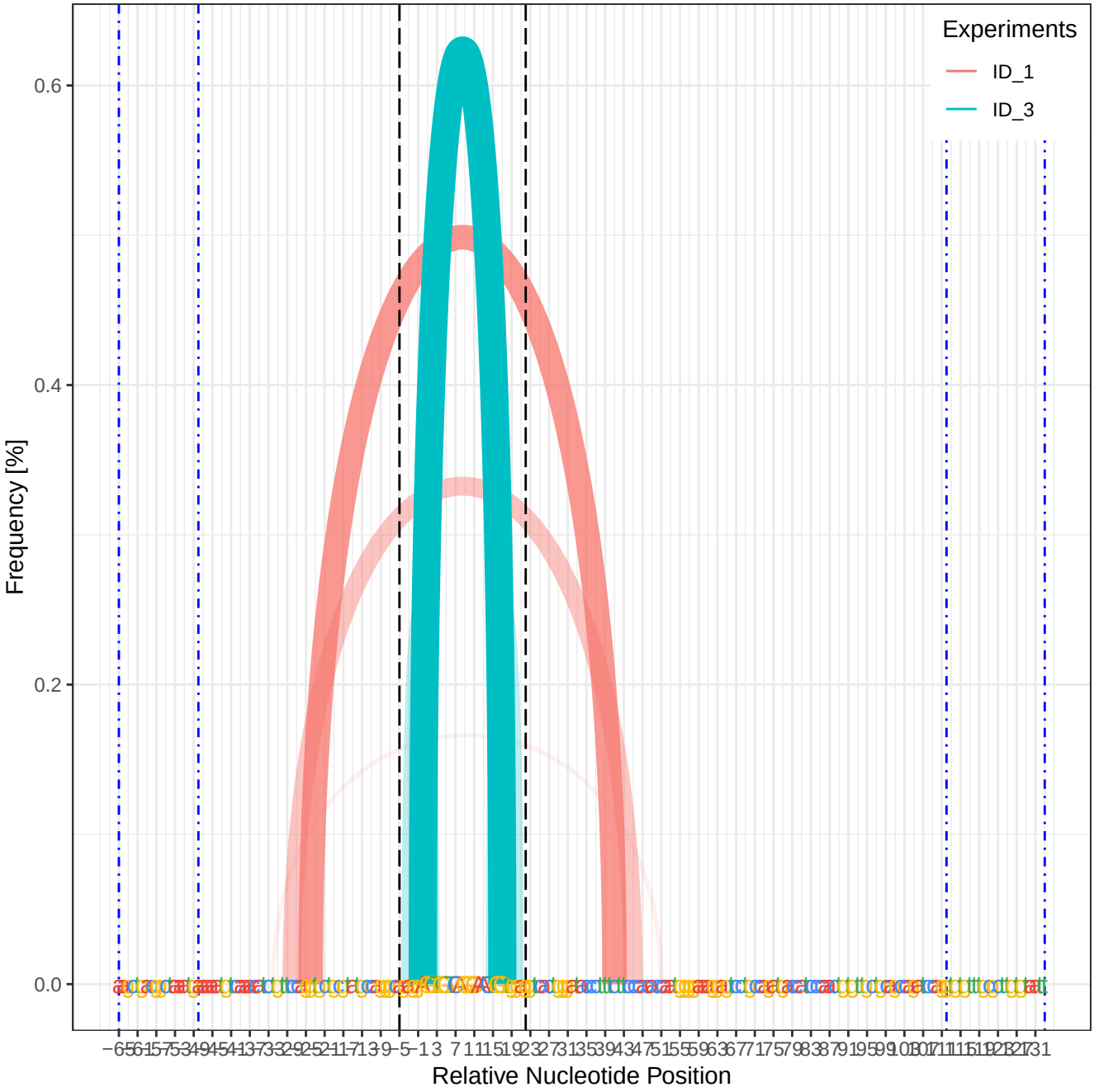
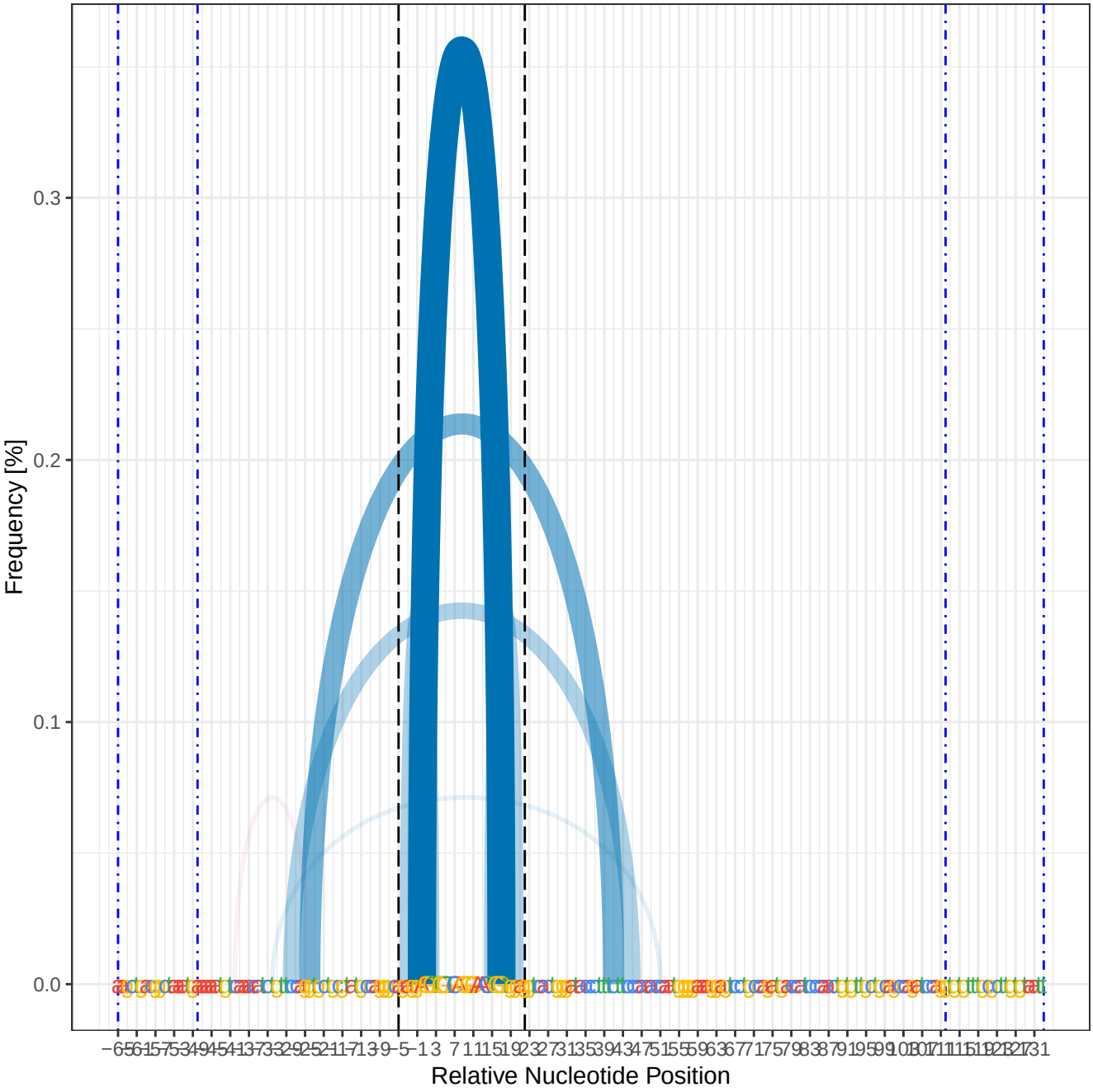

2.0
1.5
1.0
0.5
0.0
y
2
4
6
x
type
cubic
quadratic
point
control
end

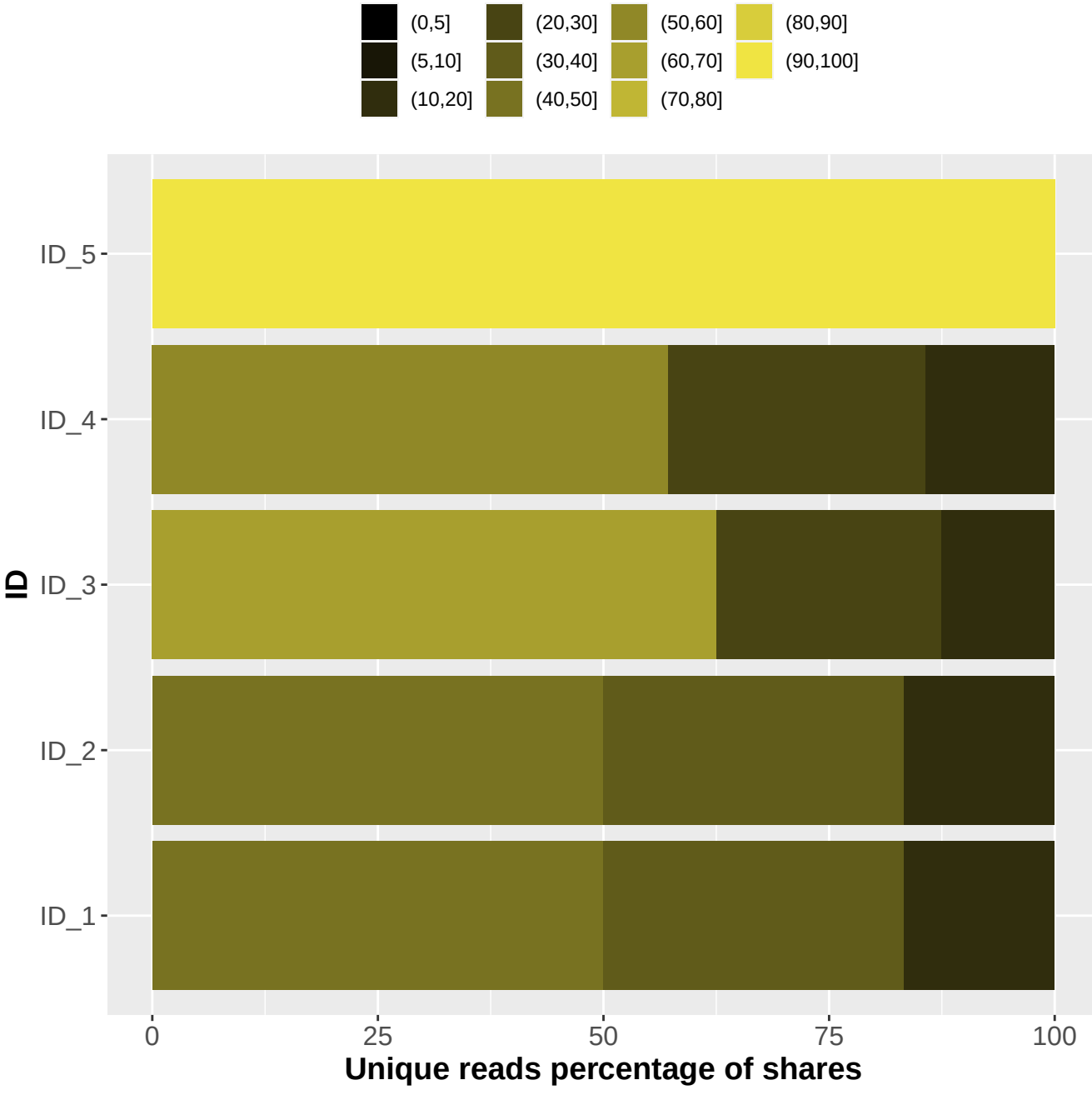

0.20
0.15
0.10
0.05
0.00
Frequency [%]
−40
0
40
Relative Nucleotide Position

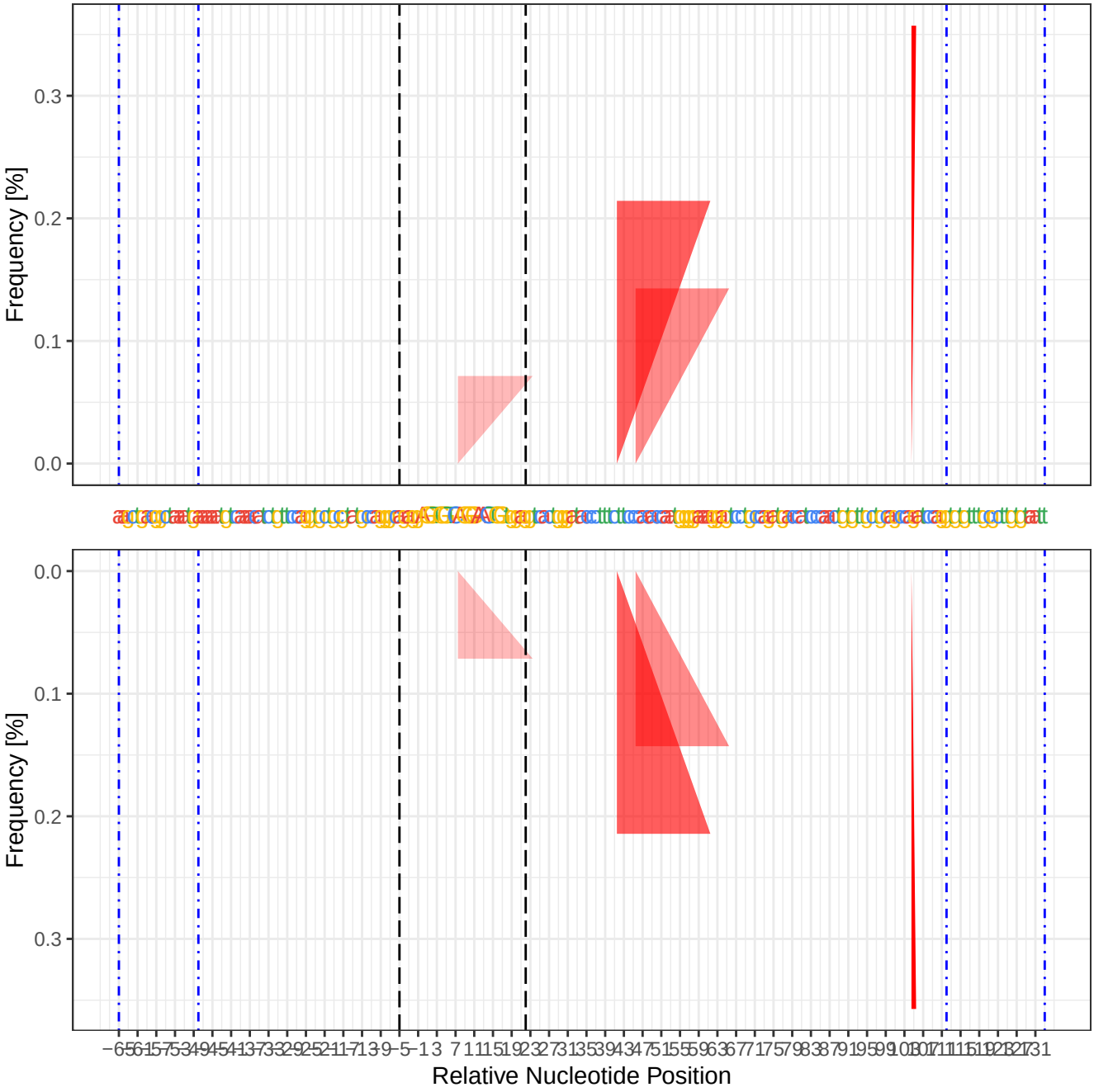

0.20
0.15
0.10
0.05
0.00
Frequency [%]
0.00
0.05
0.10
0.15
0.20
Frequency [%]
12.5
15.0
17.5
20.0
22.5
Relative Nucleotide Position

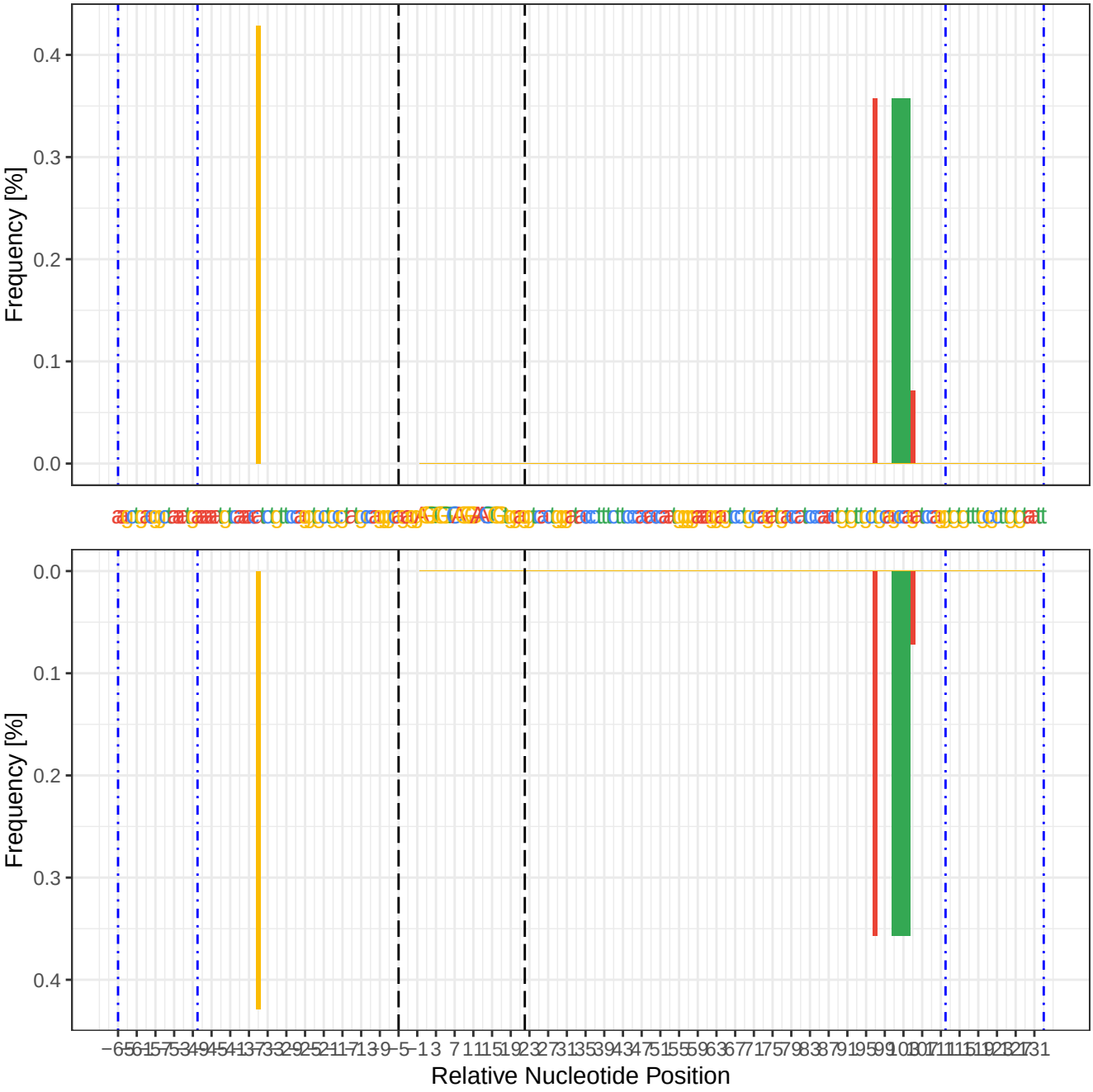

Frequency [%]
0.3
0.2
0.1
0.0
Frequency [%]
0.0
0.1
0.2
0.3
−40
0
40
80
Relative Nucleotide Position

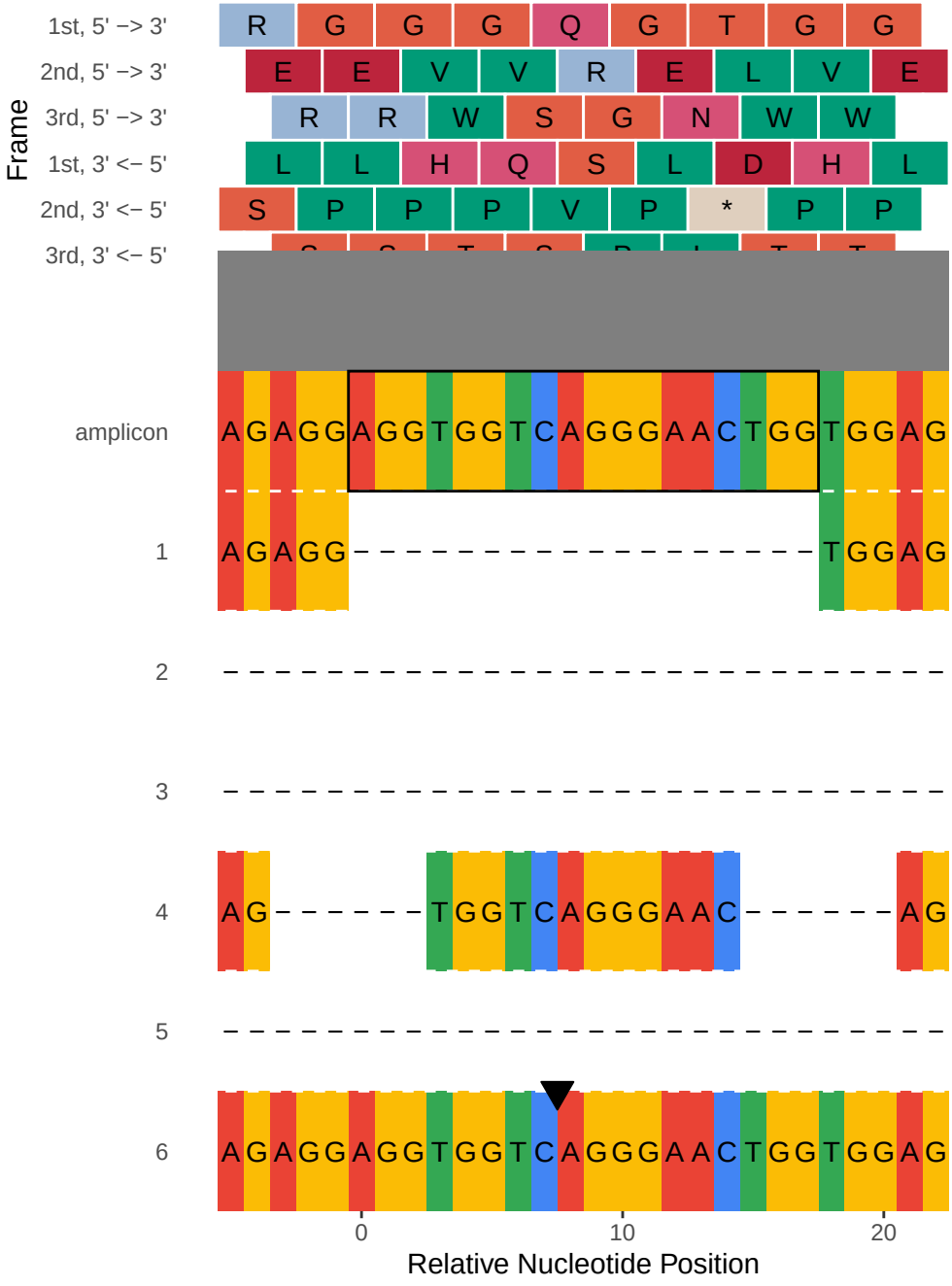

Experiments
ID_1
ID_3
Frequency [%]
0.6
0.4
0.2
0.0
Relative Nucleotide Position

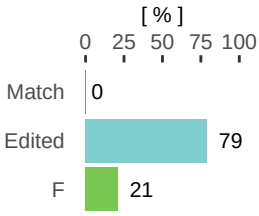

Frequency [%]
0.0
0.1
0.2
0.3
Relative Nucleotide Position


(0,5]
(5,10]
(10,20]
(20,30]
(30,40]
(40,50]
(50,60]
(60,70]
(70,80]
(80,90]
(90,100]
ID_5
ID_4
ID_3
ID_2
ID_1
ID
0
25
50
75
100
Unique reads percentage of shares


Frequency [%]
0.0
0.1
0.2
0.3
Relative Nucleotide Position


Frequency [%]
0.0
0.1
0.2
0.3
0.4
Relative Nucleotide Position





Freq	Count	F
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0.21	3	−66
0.14	2	−74
0.14	2	−12
0.07	1	−84
0.07	1	16