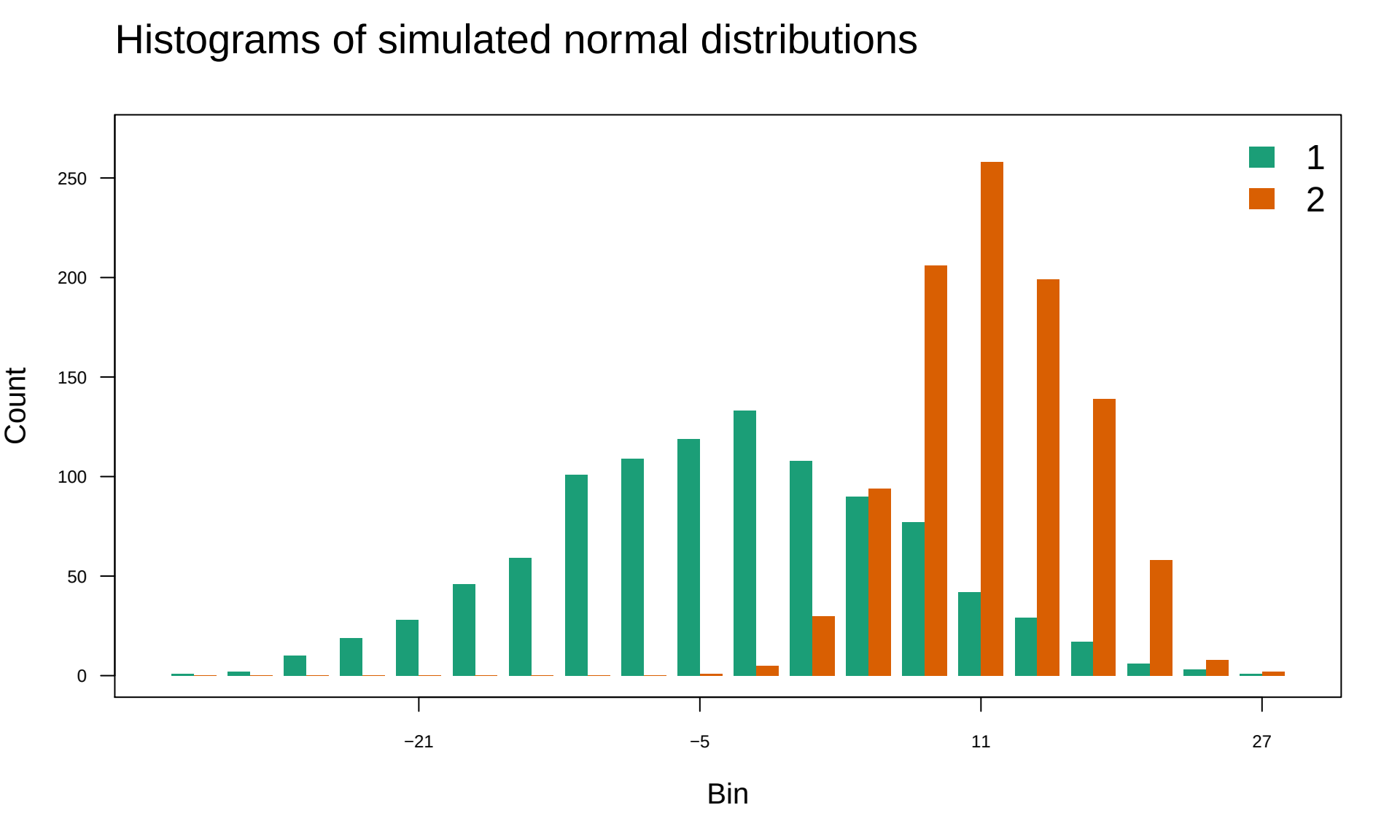
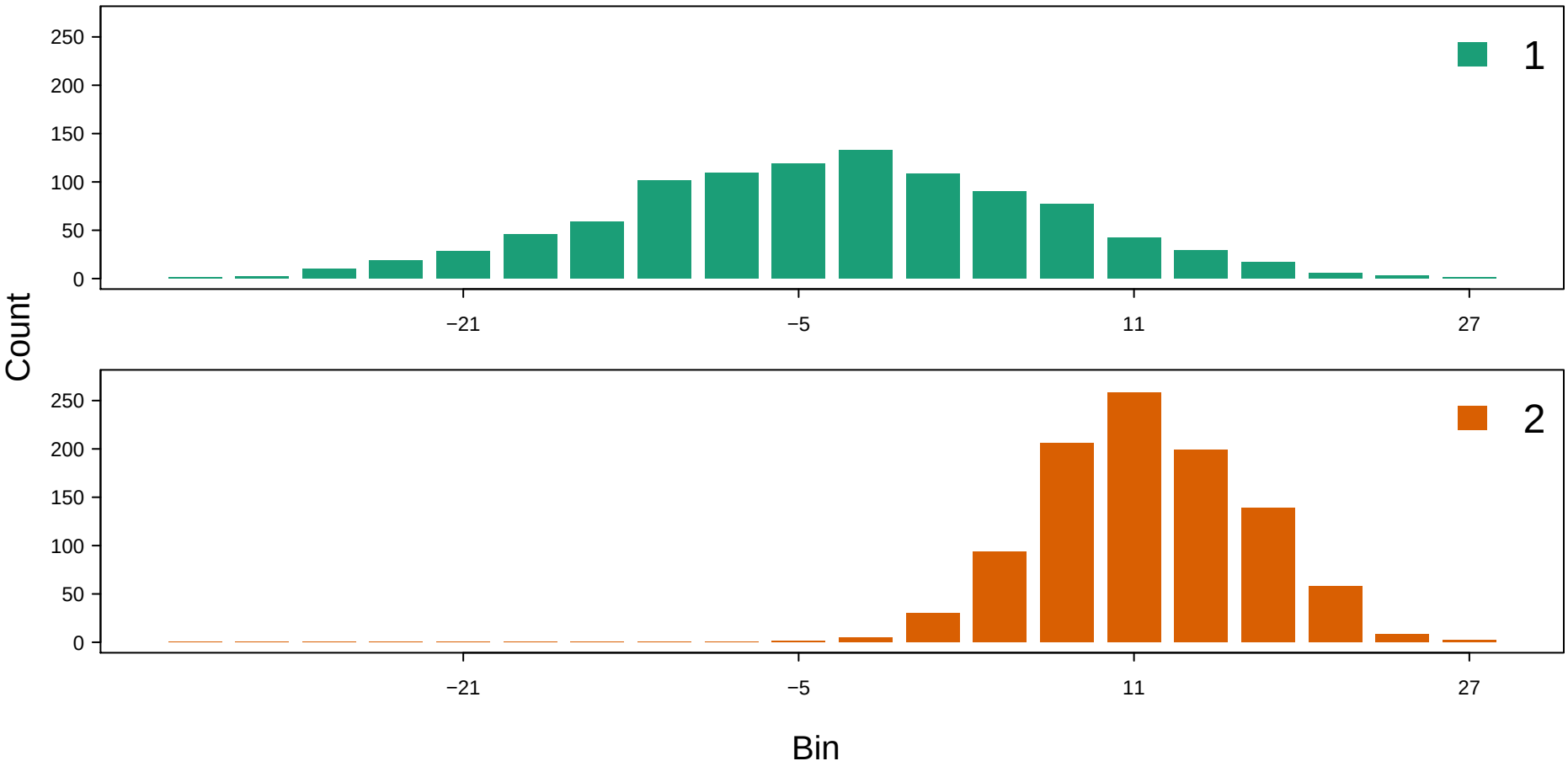
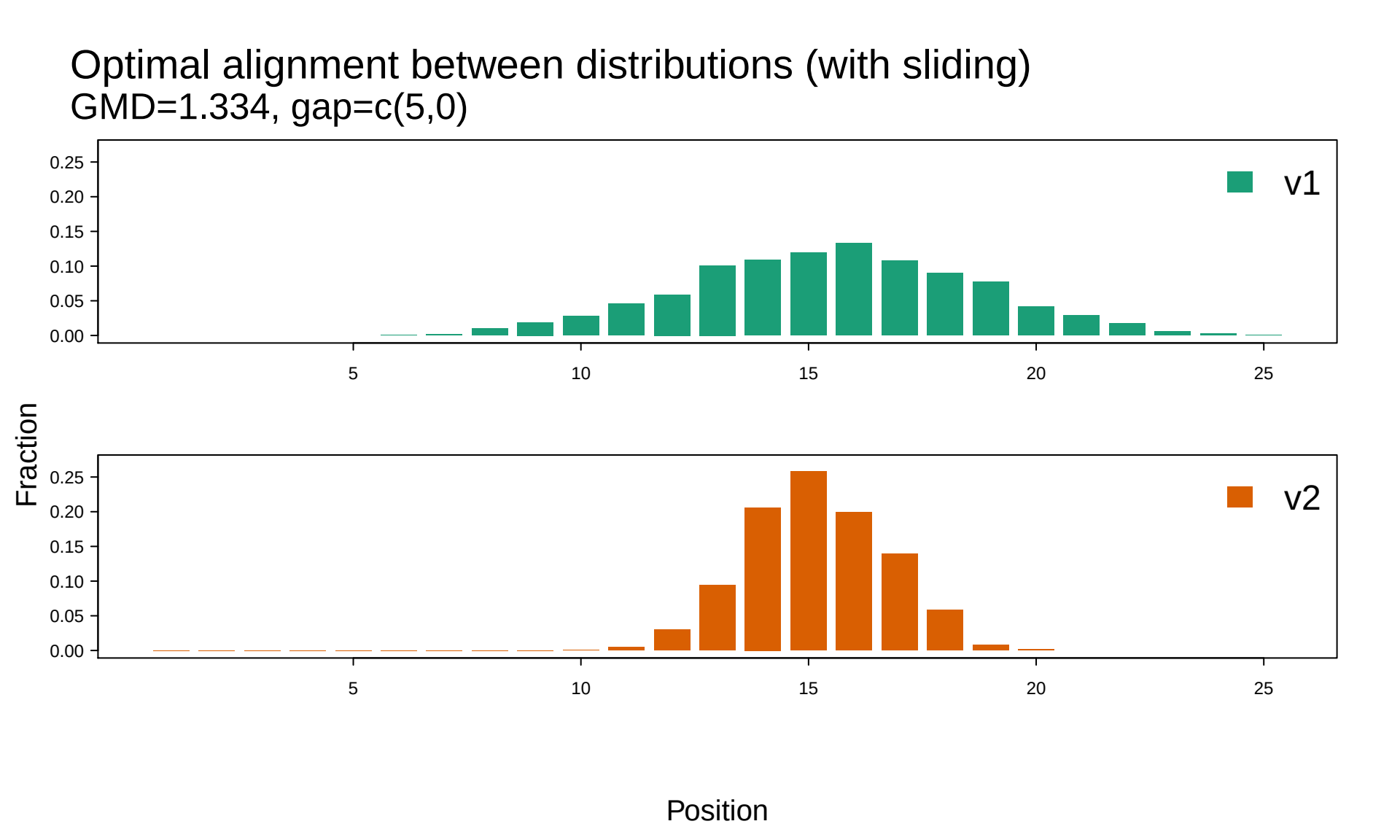
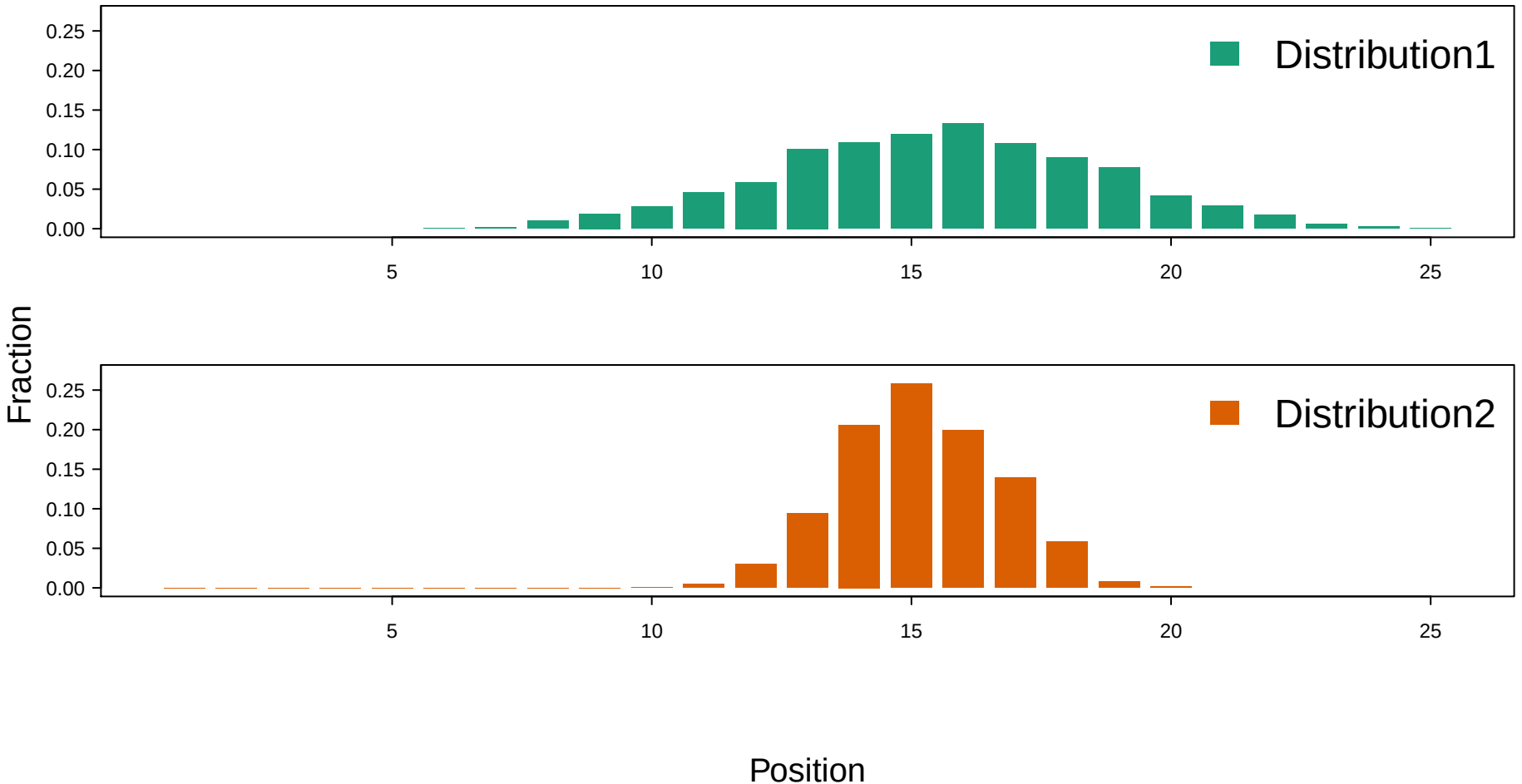

Histograms of simulated normal distributions
1
2
Count
250
200
150
100
50
0
−21
−5
11
27
Bin

Histograms of simulated normal distributions




Optimal alignment between distributions (with sliding)
GMD=1.334, gap=c(5,0)
v1
v2
Fraction
Position
0.00
0.05
0.10
0.15
0.20
0.25
5
10
15
20
25


Optimal alignment between distributions (with sliding)
GMD=1.334, gap=c(5,0)
Distribution1
Distribution2
Fraction
Position
0.25
0.20
0.15
0.10
0.05
0.00
5
10
15
20
25