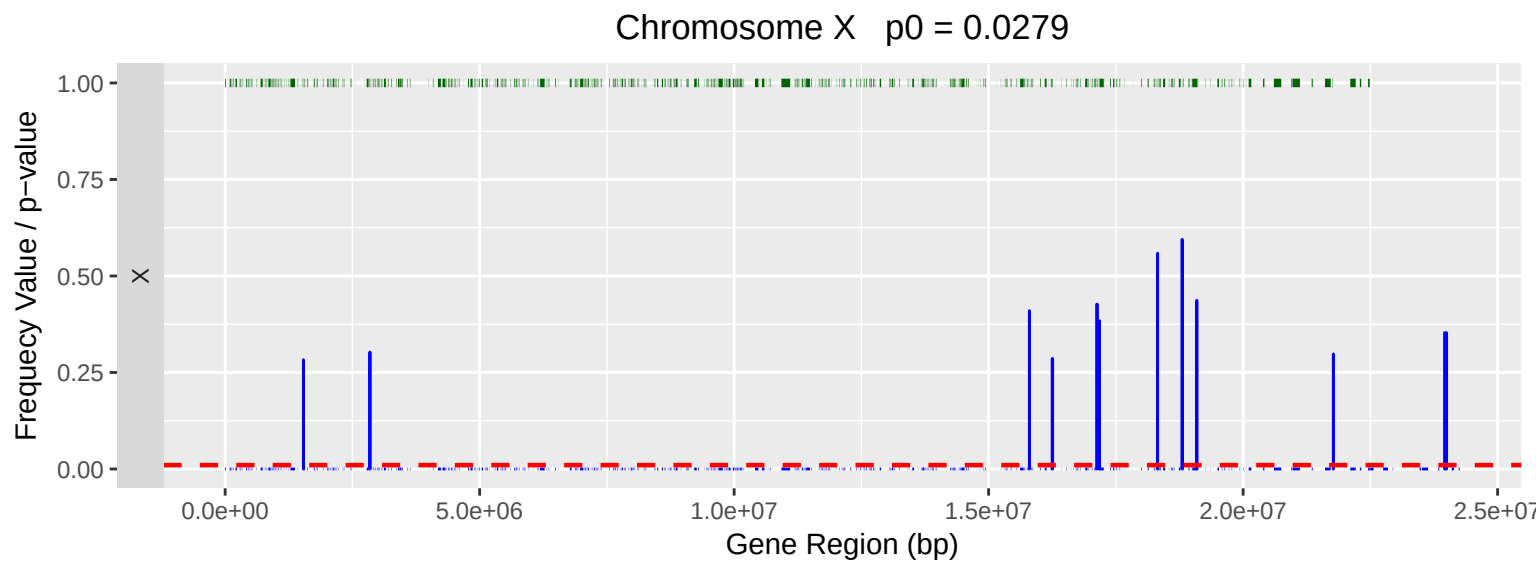
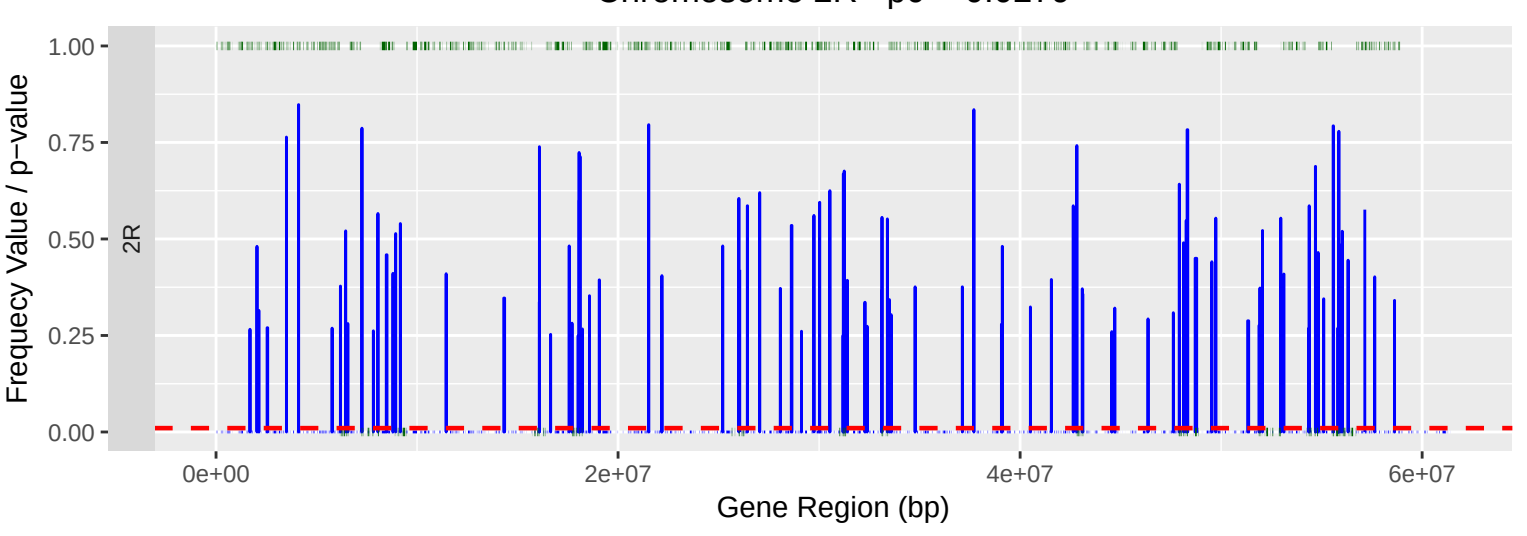
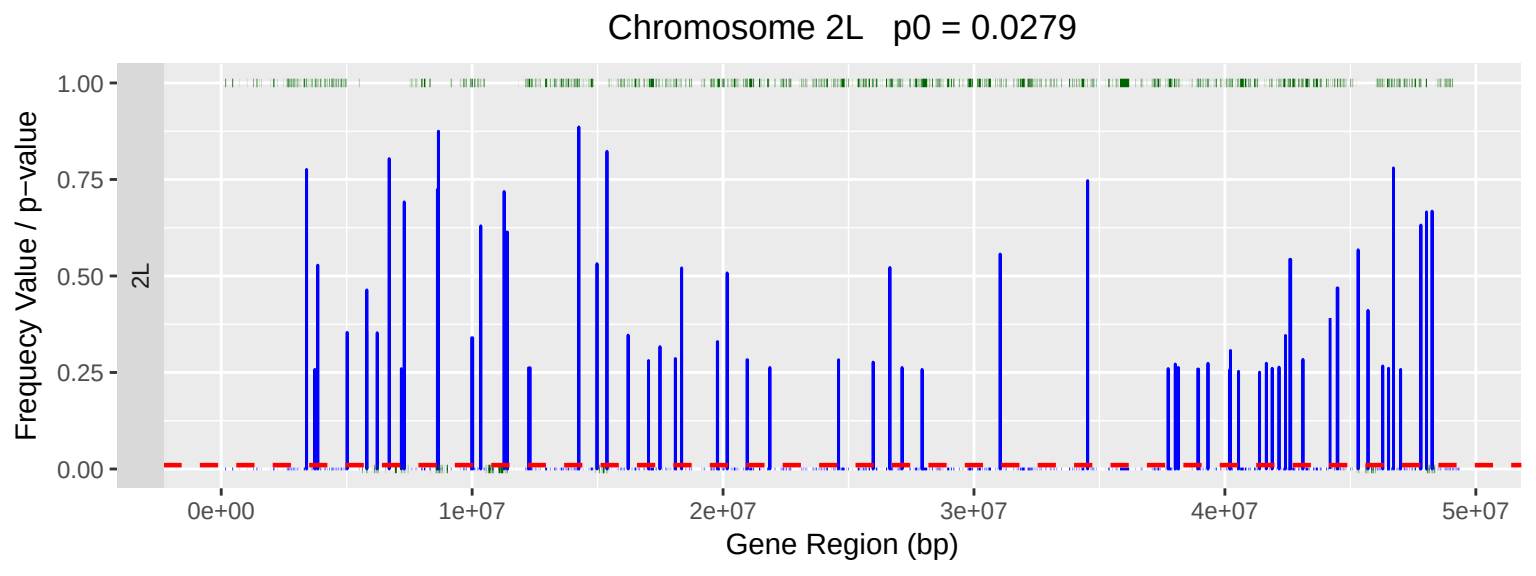
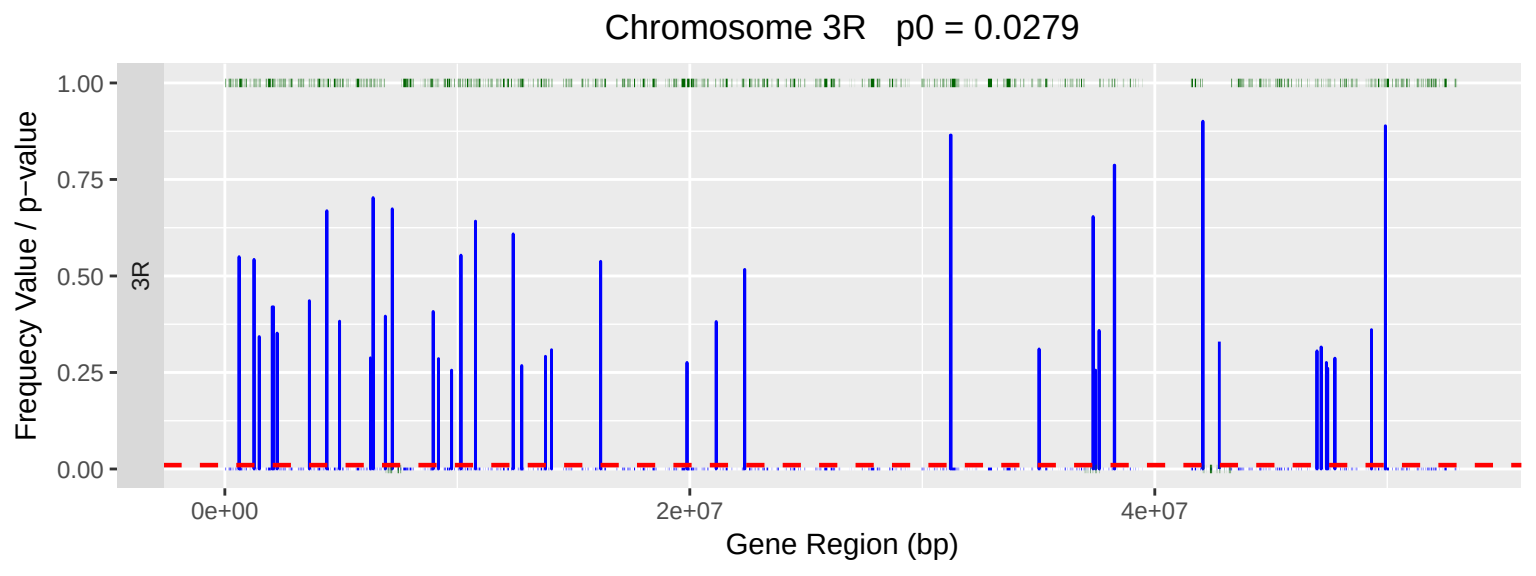
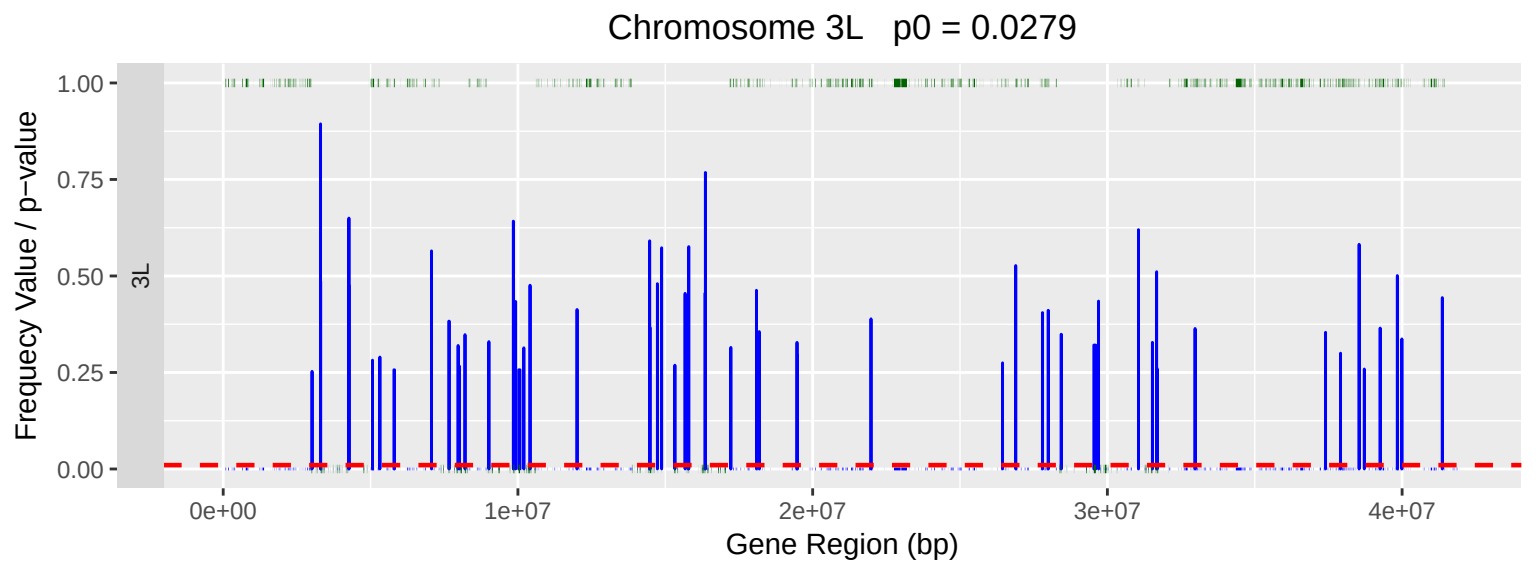

Chromosome X p0 = 0.0279
Frequecy Value / p−value
1.00
0.75
0.50
0.25
0.00
X
0.0e+00
5.0e+06
1.0e+07
1.5e+07
2.0e+07
2.5e+07
Gene Region (bp)


Chromosome 2R p0 = 0.0279
Frequecy Value / p−value
1.00
0.75
0.50
0.25
0.00
2R
0e+00
2e+07
4e+07
6e+07
Gene Region (bp)


Chromosome 2L p0 = 0.0279
Frequecy Value / p−value
1.00
0.75
0.50
0.25
0.00
2L
0e+00
1e+07
2e+07
3e+07
4e+07
5e+07
Gene Region (bp)


Chromosome 3R p0 = 0.0279
Frequecy Value / p−value
1.00
0.75
0.50
0.25
0.00
3R
0e+00
2e+07
4e+07
Gene Region (bp)


Chromosome 3L p0 = 0.0279
Frequecy Value / p−value
1.00
0.75
0.50
0.25
0.00
3L
0e+00
1e+07
2e+07
3e+07
4e+07
Gene Region (bp)