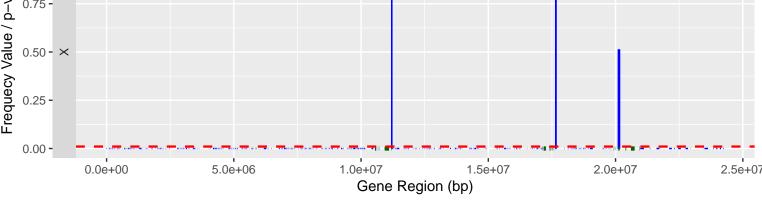
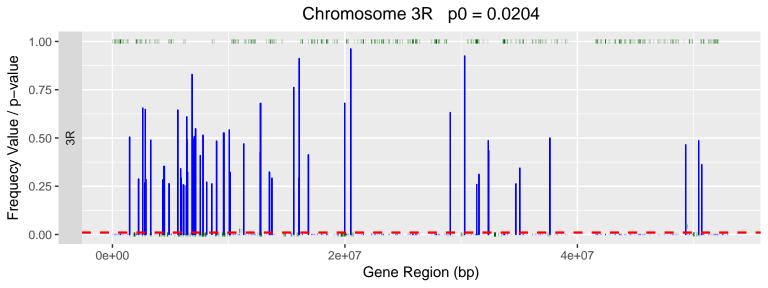
Chromosome X p0 = 0.02041.00 -0.75 -0.50 - × 0.25 -0.00 -



Chromosome 2R p0 = 0.02041.00 -0.75 -Value, 0.50 - 🖧 Frequecy 0.25 -0.00 -0e+00 2e+07 4e+07 6e+07 Gene Region (bp)

Chromosome 2L p0 = 0.02041.00 -0.75 -Value 0.50 - 뒪 Frequecy 0.25 -0.00 -0e+00 1e+07 2e+07 3e+07 4e+07 5e+07 Gene Region (bp)



Chromosome 3L p0 = 0.02041.00 -THEFT 1000000 1100 0.75 -Value / 0.50 - 륁 0.25 -

