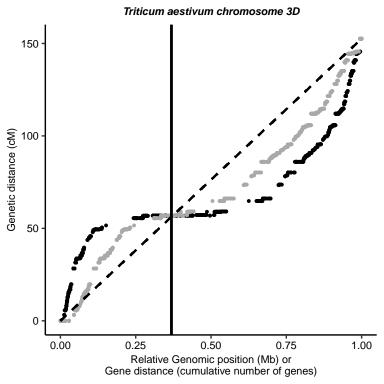


Triticum aestivum chromosome 2D 100 Genetic distance (cM) 50 0 0.75 1.00 0.00 0.25 0.50 Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

Triticum aestivum chromosome 3A 150 Genetic distance (cM) 100 50 0 0.00 0.75 1.00 0.25 0.50 Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

Triticum aestivum chromosome 3B 100 Genetic distance (cM) 50 0 0.75 0.25 1.00 0.00 0.50 Relative Genomic position (Mb) or Gene distance (cumulative number of genes)



Triticum aestivum chromosome 4A 100 Genetic distance (cM) 50 0 1.00 0.00 0.25 0.50 0.75 Relative Genomic position (Mb) or Gene distance (cumulative number of genes)

