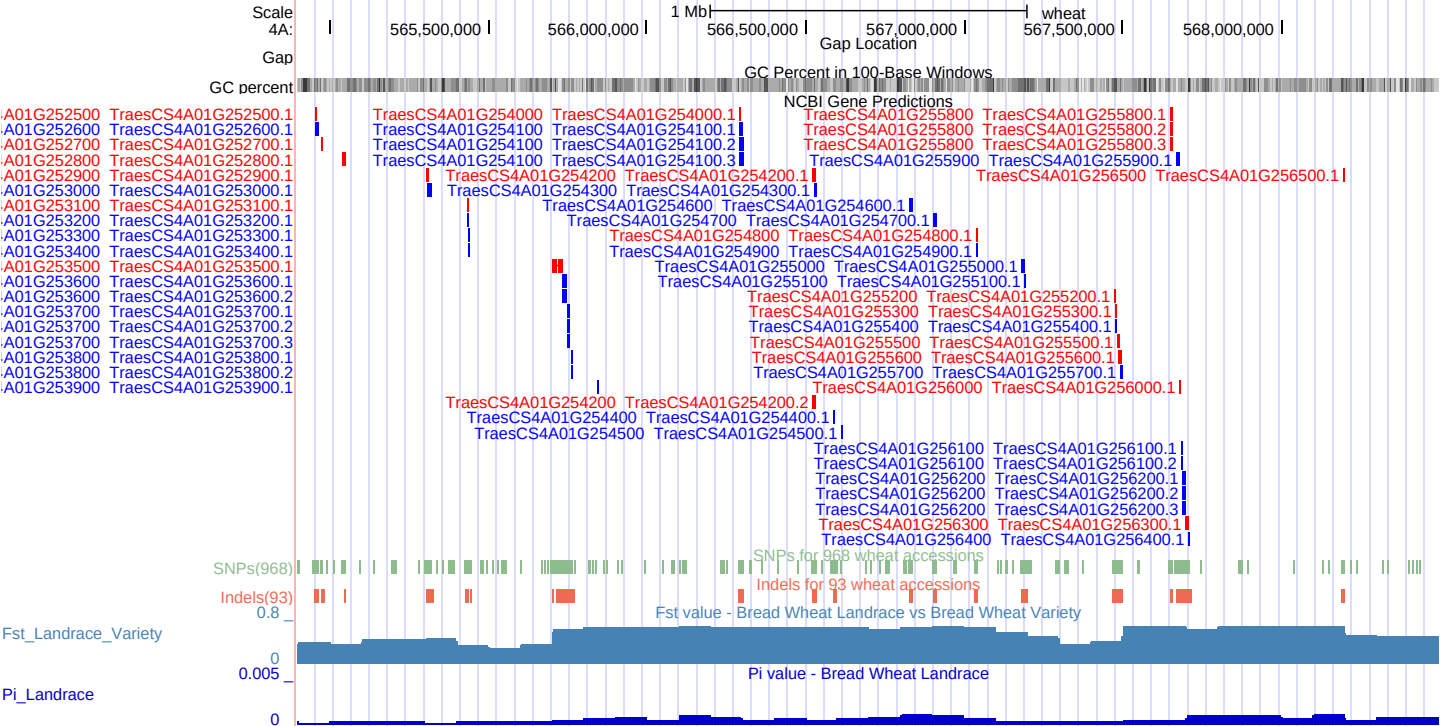

Scale
1 Mb
wheat
4A:
565,500,000
566,000,000
566,500,000
567,000,000
567,500,000
568,000,000
Gap
Gap Location
GC percent
GC Percent in 100-Base Windows
NCBI Gene Predictions
TraesCS4A01G252500 TraesCS4A01G252500.1
TraesCS4A01G252600 TraesCS4A01G252600.1
TraesCS4A01G252700 TraesCS4A01G252700.1
TraesCS4A01G252800 TraesCS4A01G252800.1
TraesCS4A01G252900 TraesCS4A01G252900.1
TraesCS4A01G253000 TraesCS4A01G253000.1
TraesCS4A01G253100 TraesCS4A01G253100.1
TraesCS4A01G253200 TraesCS4A01G253200.1
TraesCS4A01G253300 TraesCS4A01G253300.1
TraesCS4A01G253400 TraesCS4A01G253400.1
TraesCS4A01G253500 TraesCS4A01G253500.1
TraesCS4A01G253600 TraesCS4A01G253600.1
TraesCS4A01G253600 TraesCS4A01G253600.2
TraesCS4A01G253700 TraesCS4A01G253700.1
TraesCS4A01G253700 TraesCS4A01G253700.2
TraesCS4A01G253700 TraesCS4A01G253700.3
TraesCS4A01G253800 TraesCS4A01G253800.1
TraesCS4A01G253800 TraesCS4A01G253800.2
TraesCS4A01G253900 TraesCS4A01G253900.1
TraesCS4A01G254000 TraesCS4A01G254000.1
TraesCS4A01G254100 TraesCS4A01G254100.1
TraesCS4A01G254100 TraesCS4A01G254100.2
TraesCS4A01G254100 TraesCS4A01G254100.3
TraesCS4A01G254200 TraesCS4A01G254200.1
TraesCS4A01G254300 TraesCS4A01G254300.1
TraesCS4A01G254600 TraesCS4A01G254600.1
TraesCS4A01G254700 TraesCS4A01G254700.1
TraesCS4A01G254800 TraesCS4A01G254800.1
TraesCS4A01G254900 TraesCS4A01G254900.1
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TraesCS4A01G255100 TraesCS4A01G255100.1
TraesCS4A01G255200 TraesCS4A01G255200.1
TraesCS4A01G255300 TraesCS4A01G255300.1
TraesCS4A01G255400 TraesCS4A01G255400.1
TraesCS4A01G255500 TraesCS4A01G255500.1
TraesCS4A01G255600 TraesCS4A01G255600.1
TraesCS4A01G255700 TraesCS4A01G255700.1
TraesCS4A01G256000 TraesCS4A01G256000.1
TraesCS4A01G254200 TraesCS4A01G254200.2
TraesCS4A01G254400 TraesCS4A01G254400.1
TraesCS4A01G254500 TraesCS4A01G254500.1
TraesCS4A01G255800 TraesCS4A01G255800.1
TraesCS4A01G255800 TraesCS4A01G255800.2
TraesCS4A01G255800 TraesCS4A01G255800.3
TraesCS4A01G255900 TraesCS4A01G255900.1
TraesCS4A01G256500 TraesCS4A01G256500.1
TraesCS4A01G256100 TraesCS4A01G256100.1
TraesCS4A01G256100 TraesCS4A01G256100.2
TraesCS4A01G256200 TraesCS4A01G256200.1
TraesCS4A01G256200 TraesCS4A01G256200.2
TraesCS4A01G256200 TraesCS4A01G256200.3
TraesCS4A01G256300 TraesCS4A01G256300.1
TraesCS4A01G256400 TraesCS4A01G256400.1
SNPs(968)
SNPs for 968 wheat accessions
Indels(93)
Indels for 93 wheat accessions
Fst_Landrace_Variety
0.8
0
Fst value - Bread Wheat Landrace vs Bread Wheat Variety
Pi_Landrace
0.005
0
Pi value - Bread Wheat Landrace