

Figure 1.1

Graphical representation of alternatively transcripts for 1-5 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).

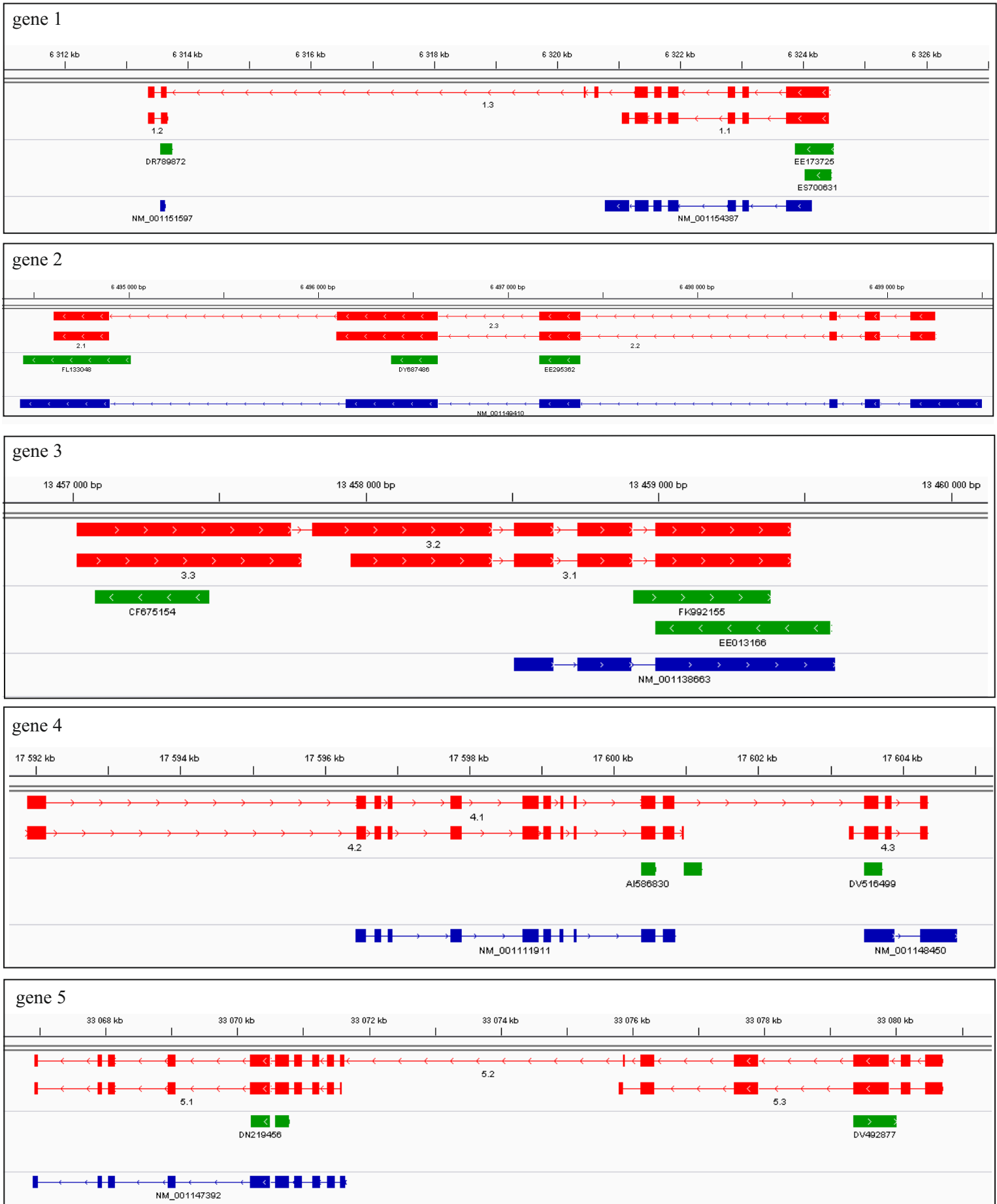


Figure 1.2

Graphical representation of alternatively transcripts for 6-10 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).



Figure 1.3

Graphical representation of alternatively transcripts for 11-15 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).



Figure 1.4

Graphical representation of alternatively transcripts for 16-20 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).



Figure 1.5

Graphical representation of alternatively transcripts for 21-25 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).

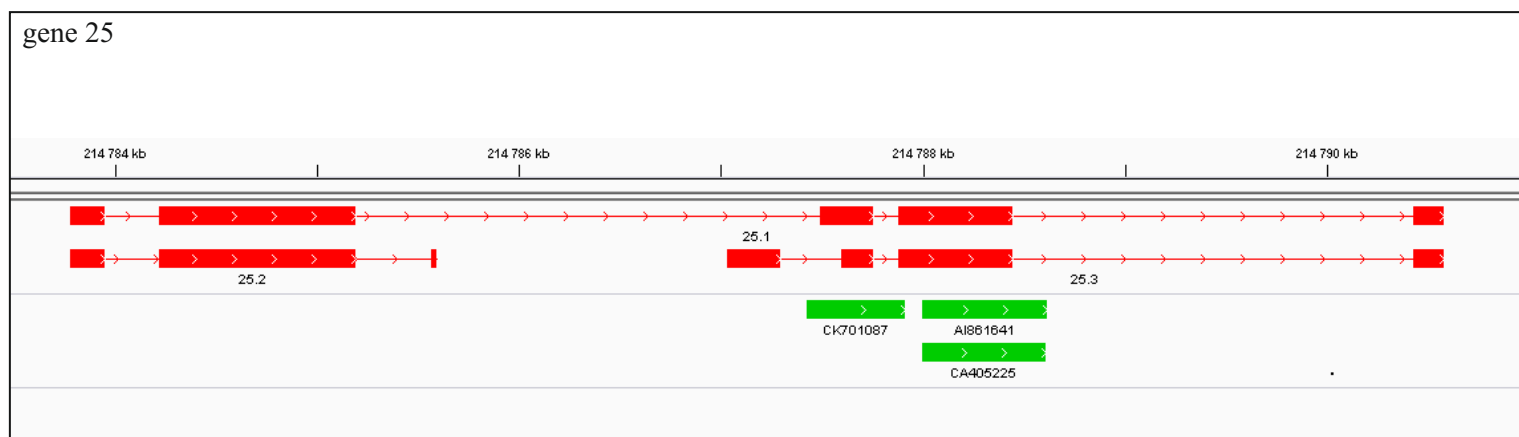
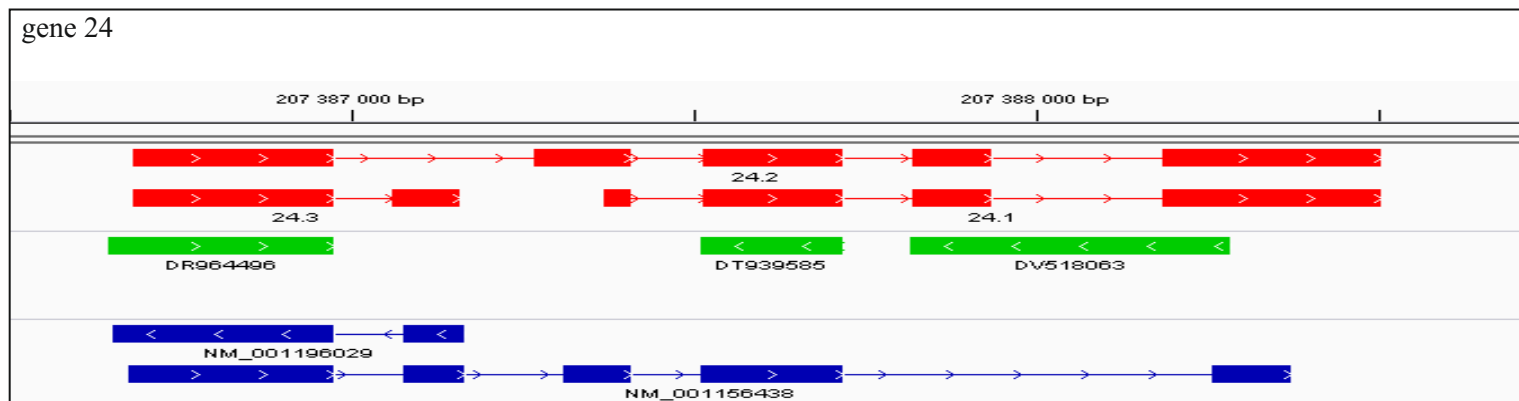
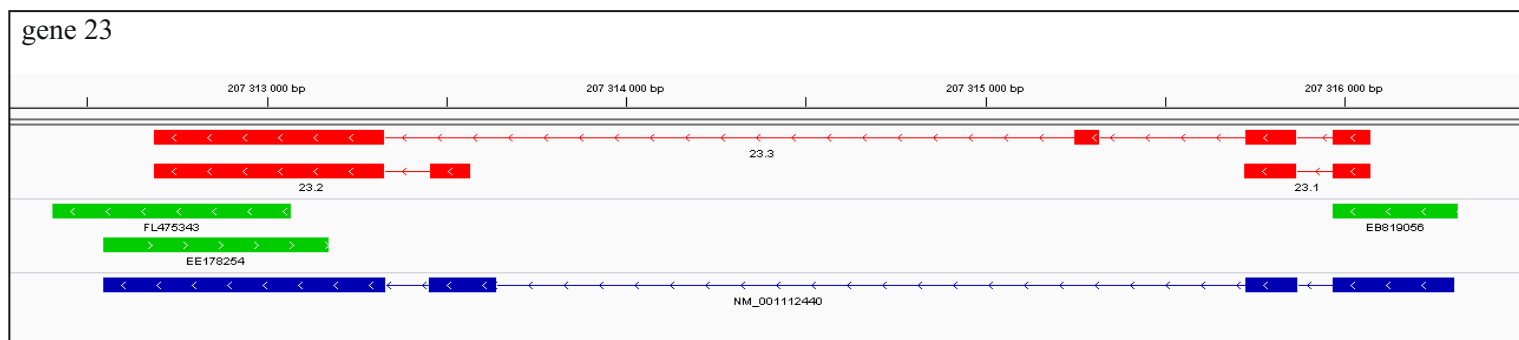
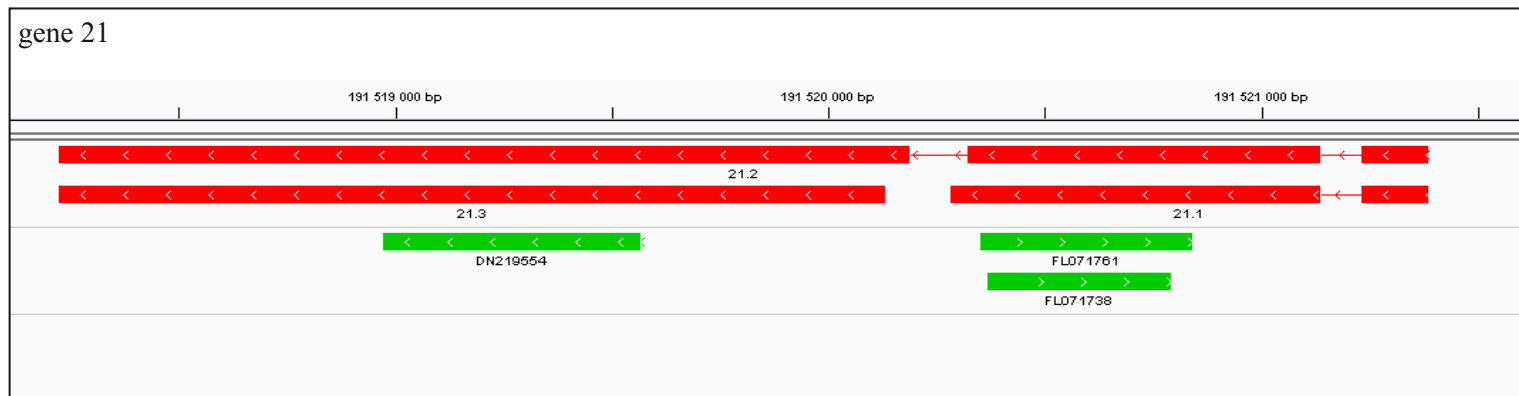


Figure 1.6

Graphical representation of alternatively transcripts for 26-30 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).

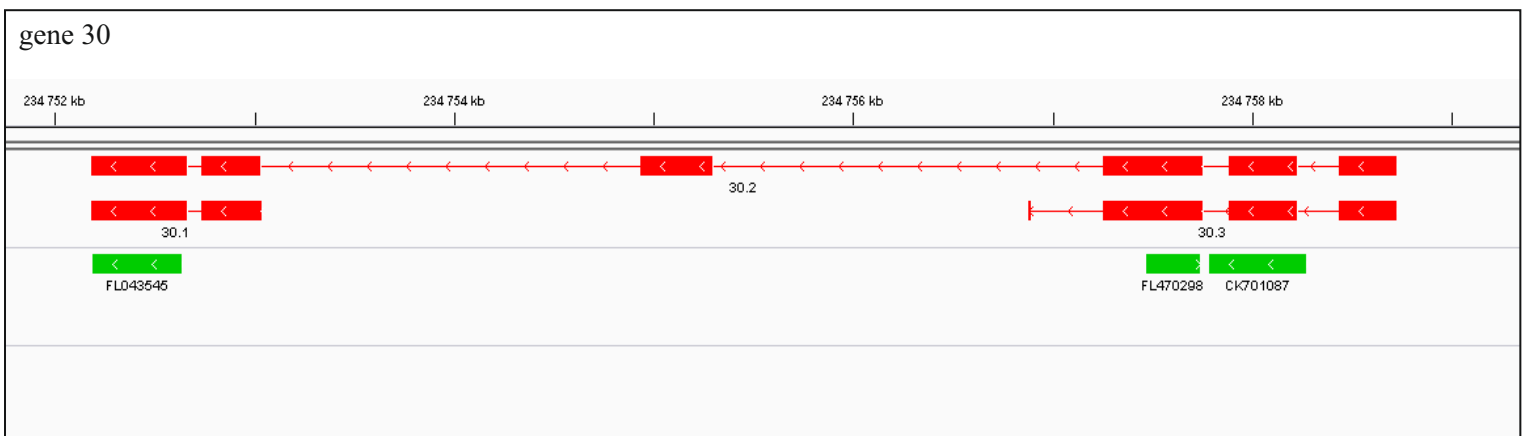
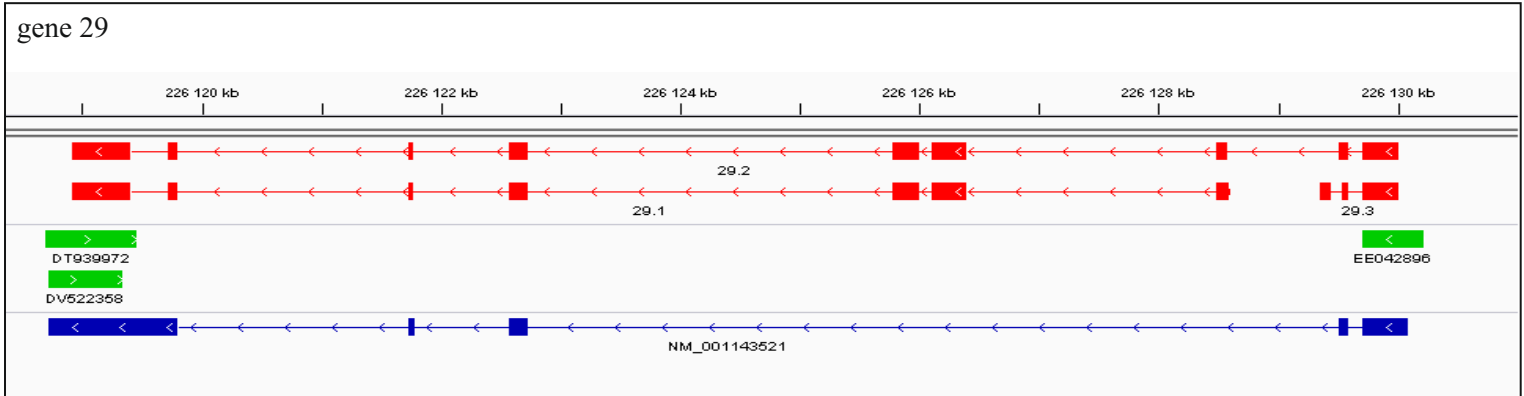
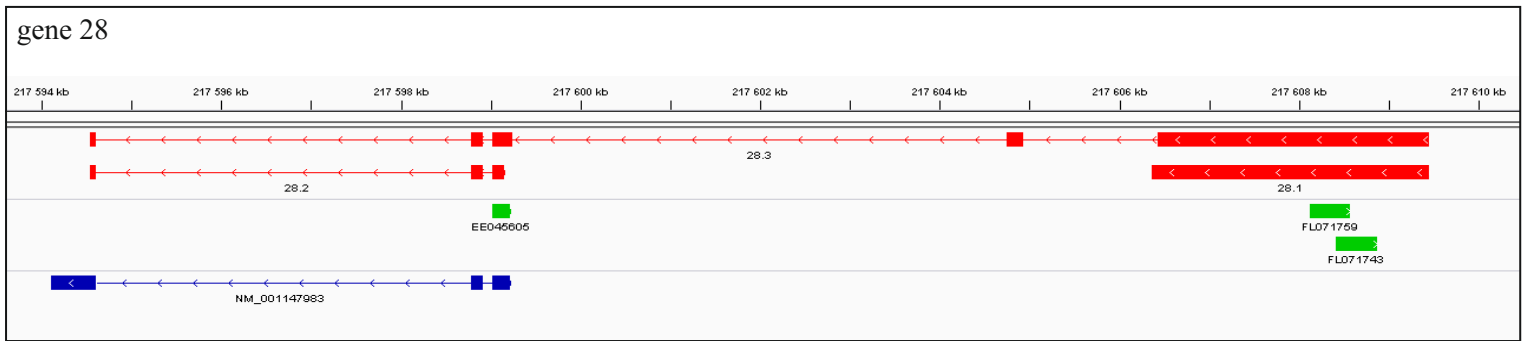
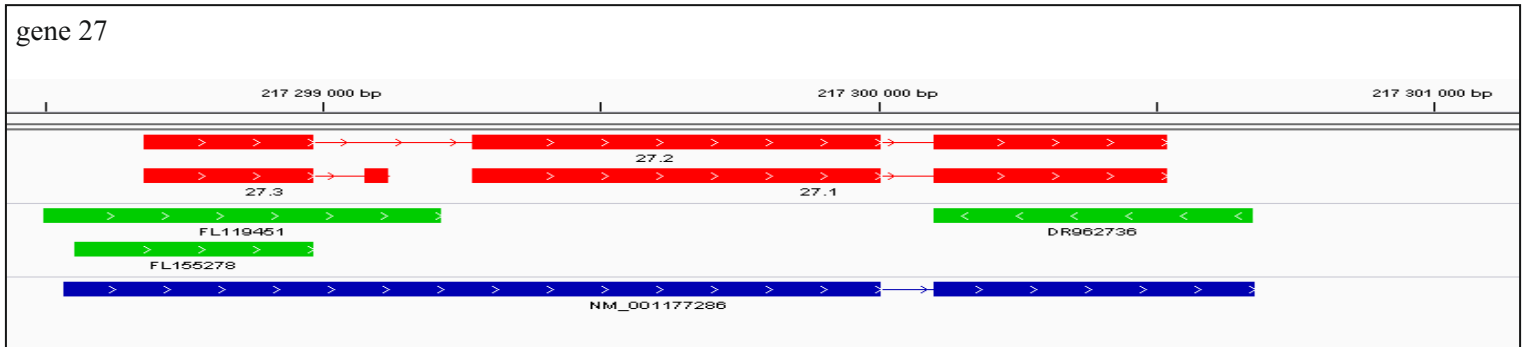
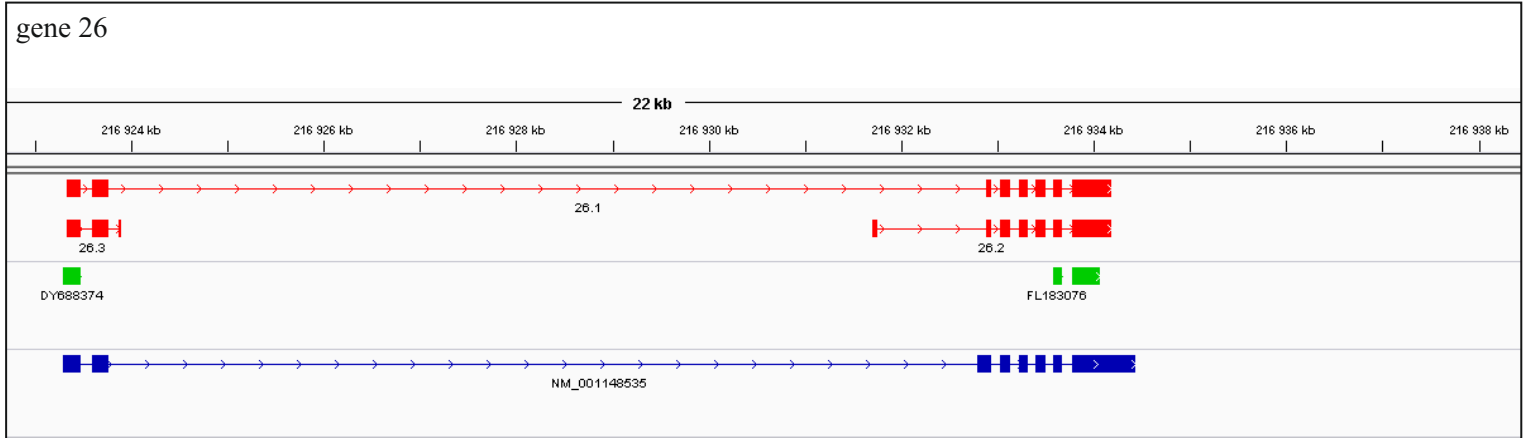


Figure 1.7

Graphical representation of alternatively transcripts for 31-35 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).

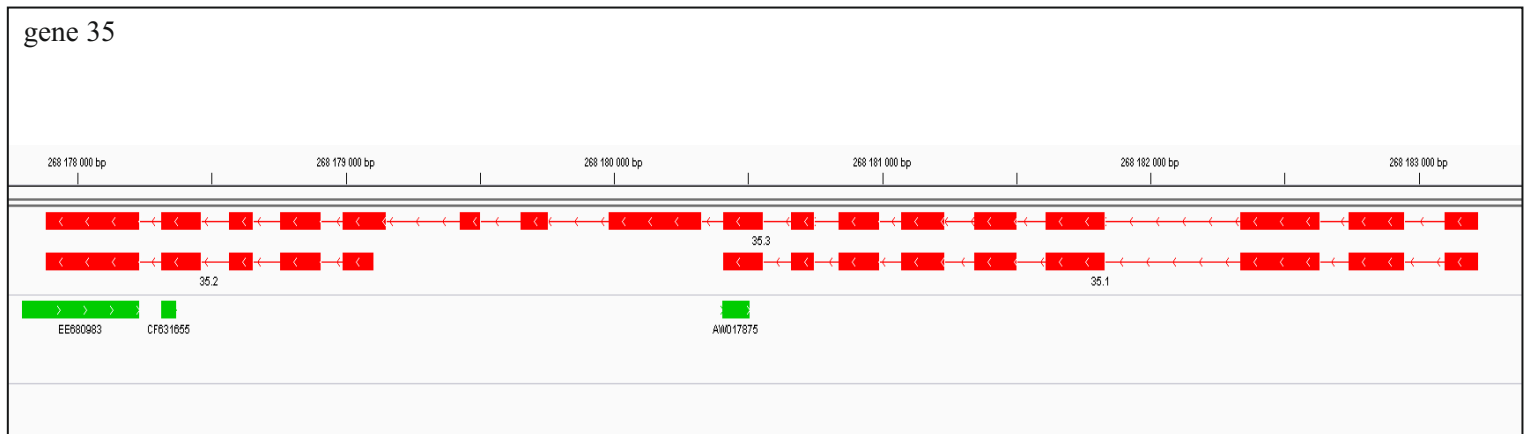
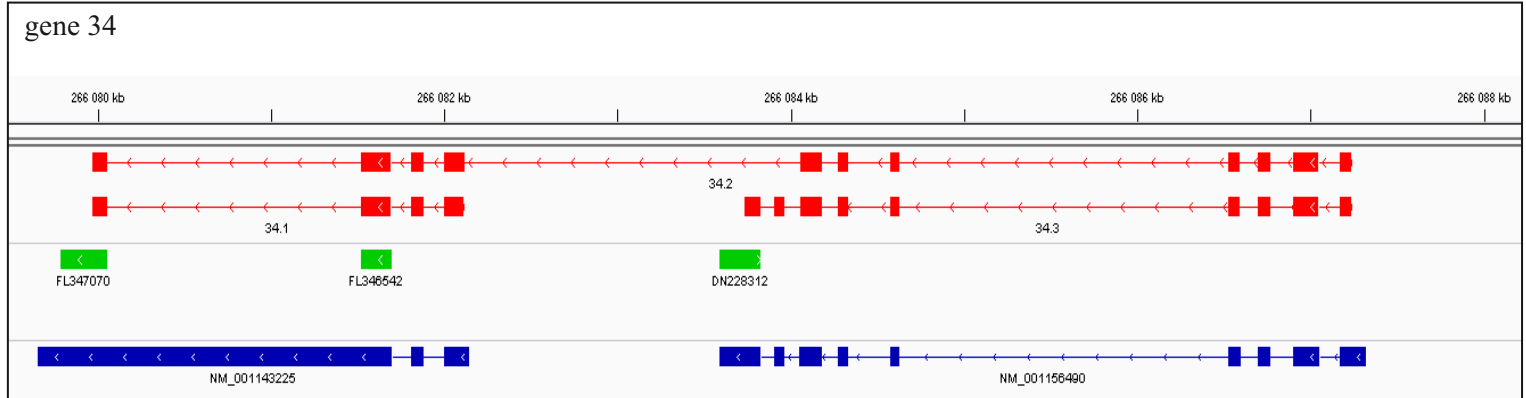
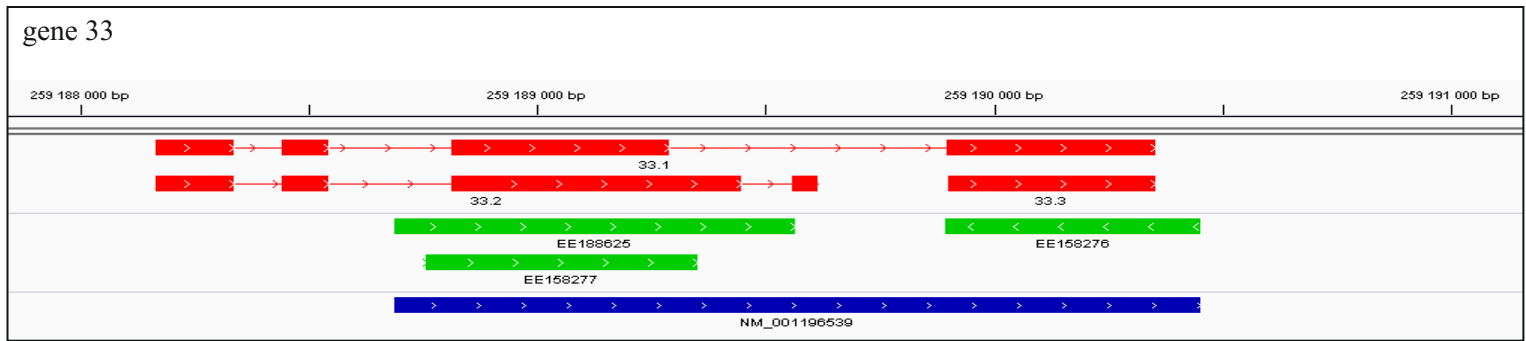
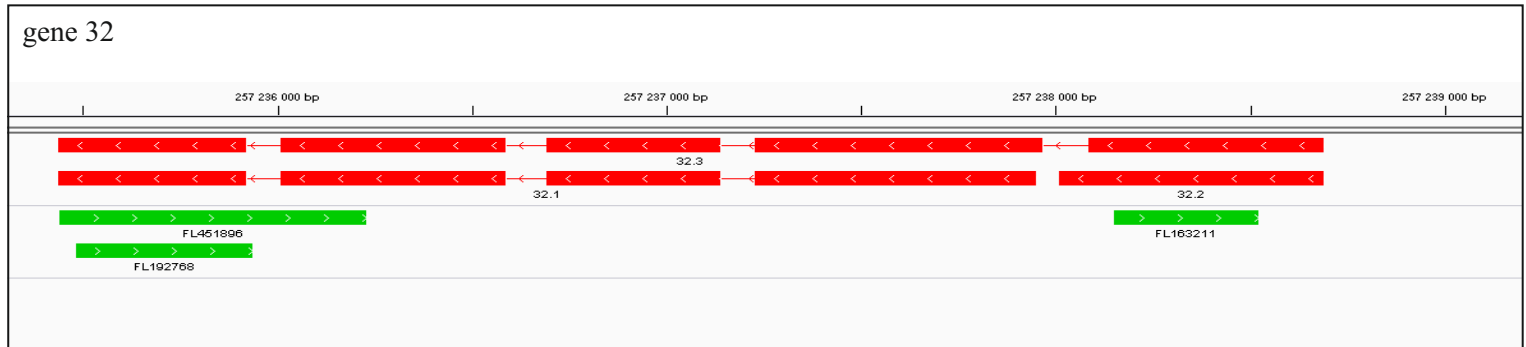
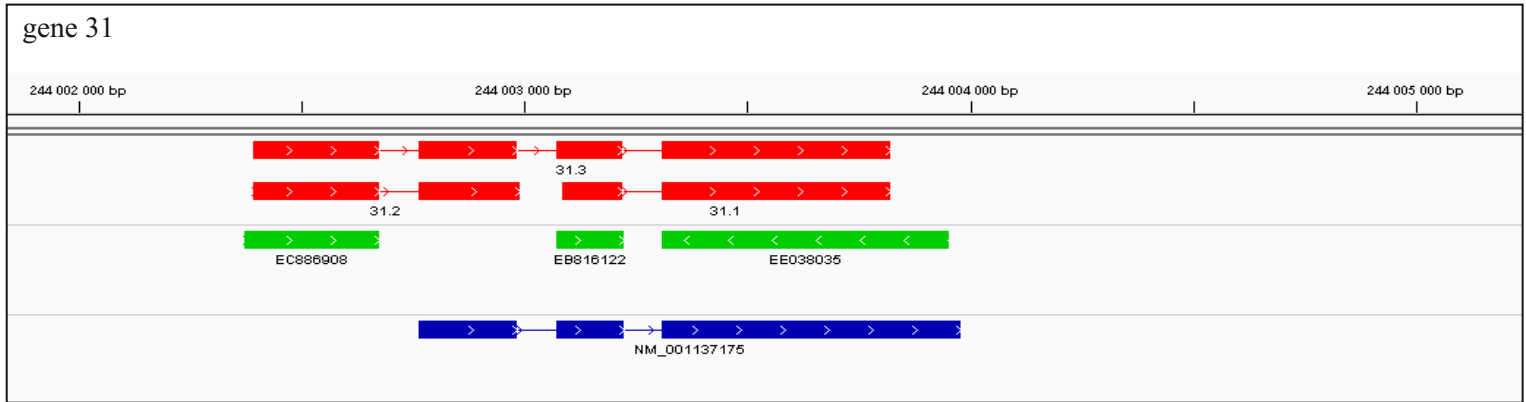


Figure 1.8

Graphical representation of alternatively transcripts for 36-40 genes predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).





Figure 1.9

Graphical representation of alternatively transcripts for 41 and 42 gene predicted by AUGUSTUS (red) in correlation to chromosome 1 sequences and position of corresponding mRNA (blue) and ESTs (green).

