



Genomic tracks for chromosome 10p11.21, showing a gene model, a recombination rate plot, and a recombination rate heatmap. The gene model track shows the structure of the gene, with exons represented by black boxes and introns by lines. The recombination rate plot shows the recombination rate across the region, with a peak at the gene location. The recombination rate heatmap shows the recombination rate across the region, with a peak at the gene location.

Gene Model: *SLC6A14*

Recombination Rate Plot: *SLC6A14*

Recombination Rate Heatmap: *SLC6A14*