



Genomic tracks for chromosome 10p11.21, showing a gene model, a recombination rate plot, and a recombination rate heatmap.

Gene Model:

- Genes: *SLC6A14*, *SLC6A14-AS1*, *SLC6A14-AS2*, *SLC6A14-AS3*, *SLC6A14-AS4*, *SLC6A14-AS5*, *SLC6A14-AS6*, *SLC6A14-AS7*, *SLC6A14-AS8*, *SLC6A14-AS9*, *SLC6A14-AS10*, *SLC6A14-AS11*, *SLC6A14-AS12*, *SLC6A14-AS13*, *SLC6A14-AS14*, *SLC6A14-AS15*, *SLC6A14-AS16*, *SLC6A14-AS17*, *SLC6A14-AS18*, *SLC6A14-AS19*, *SLC6A14-AS20*, *SLC6A14-AS21*, *SLC6A14-AS22*, *SLC6A14-AS23*, *SLC6A14-AS24*, *SLC6A14-AS25*, *SLC6A14-AS26*, *SLC6A14-AS27*, *SLC6A14-AS28*, *SLC6A14-AS29*, *SLC6A14-AS30*, *SLC6A14-AS31*, *SLC6A14-AS32*, *SLC6A14-AS33*, *SLC6A14-AS34*, *SLC6A14-AS35*, *SLC6A14-AS36*, *SLC6A14-AS37*, *SLC6A14-AS38*, *SLC6A14-AS39*, *SLC6A14-AS40*, *SLC6A14-AS41*, *SLC6A14-AS42*, *SLC6A14-AS43*, *SLC6A14-AS44*, *SLC6A14-AS45*, *SLC6A14-AS46*, *SLC6A14-AS47*, *SLC6A14-AS48*, *SLC6A14-AS49*, *SLC6A14-AS50*, *SLC6A14-AS51*, *SLC6A14-AS52*, *SLC6A14-AS53*, *SLC6A14-AS54*, *SLC6A14-AS55*, *SLC6A14-AS56*, *SLC6A14-AS57*, *SLC6A14-AS58*, *SLC6A14-AS59*, *SLC6A14-AS60*, *SLC6A14-AS61*, *SLC6A14-AS62*, *SLC6A14-AS63*, *SLC6A14-AS64*, *SLC6A14-AS65*, *SLC6A14-AS66*, *SLC6A14-AS67*, *SLC6A14-AS68*, *SLC6A14-AS69*, *SLC6A14-AS70*, *SLC6A14-AS71*, *SLC6A14-AS72*, *SLC6A14-AS73*, *SLC6A14-AS74*, *SLC6A14-AS75*, *SLC6A14-AS76*, *SLC6A14-AS77*, *SLC6A14-AS78*, *SLC6A14-AS79*, *SLC6A14-AS80*, *SLC6A14-AS81*, *SLC6A14-AS82*, *SLC6A14-AS83*, *SLC6A14-AS84*, *SLC6A14-AS85*, *SLC6A14-AS86*, *SLC6A14-AS87*, *SLC6A14-AS88*, *SLC6A14-AS89*, *SLC6A14-AS90*, *SLC6A14-AS91*, *SLC6A14-AS92*, *SLC6A14-AS93*, *SLC6A14-AS94*, *SLC6A14-AS95*, *SLC6A14-AS96*, *SLC6A14-AS97*, *SLC6A14-AS98*, *SLC6A14-AS99*, *SLC6A14-AS100*.

Recombination Rate Plot:

- Y-axis: Recombination Rate (cM/Mb)
- X-axis: Position (Mb)
- Legend: Recombination Rate (cM/Mb)
- Scale: 0.000000 to 0.000001

Recombination Rate Heatmap:

- Y-axis: Recombination Rate (cM/Mb)
- X-axis: Position (Mb)
- Legend: Recombination Rate (cM/Mb)
- Scale: 0.000000 to 0.000001