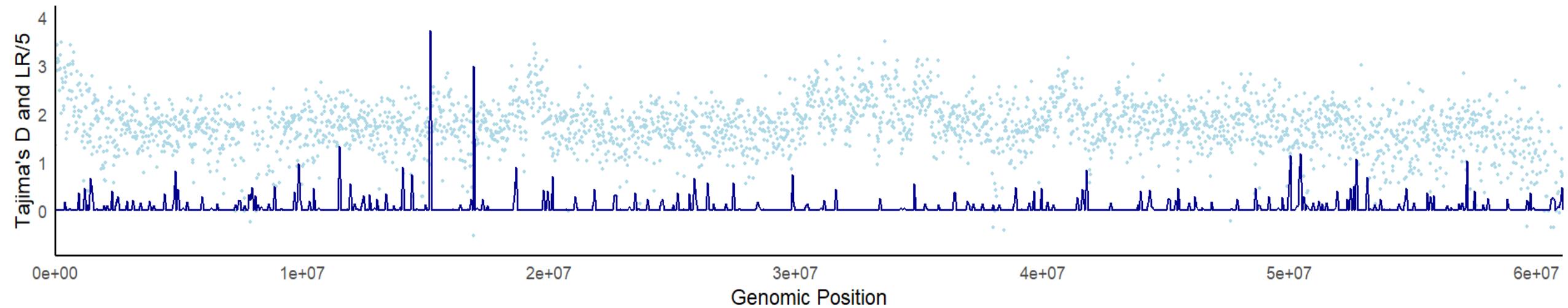


# Analysis

- Data exploration
- Filtering
- FST analysis
- Selection scan analysis
- Tajima´s D analysis

Tajima's D and LR Across Chr5



Tajima's D and LR Across ChrZ

