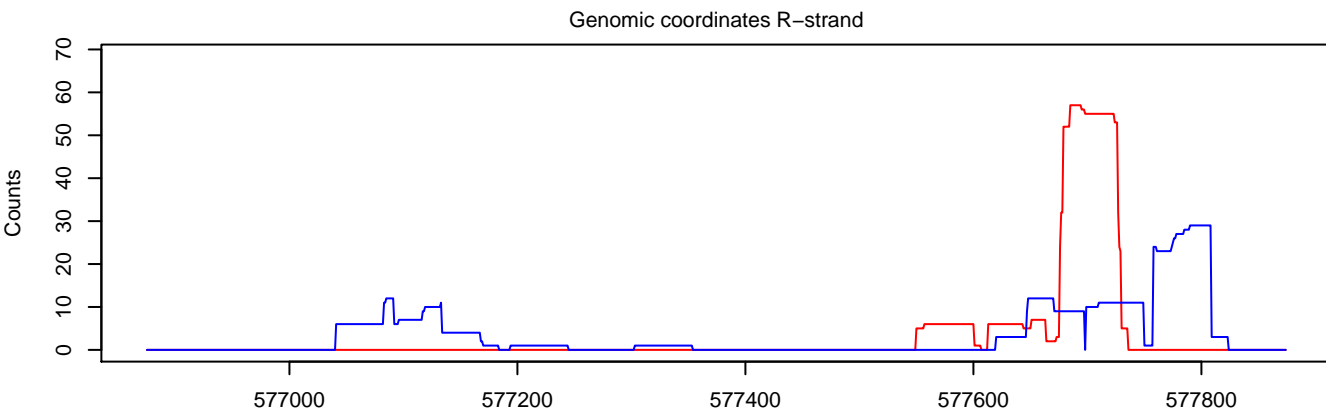
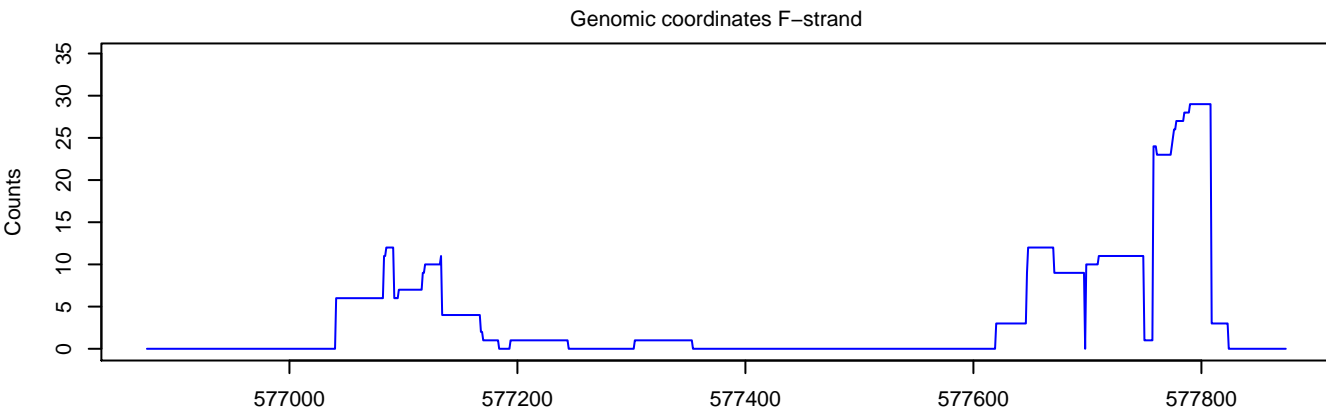
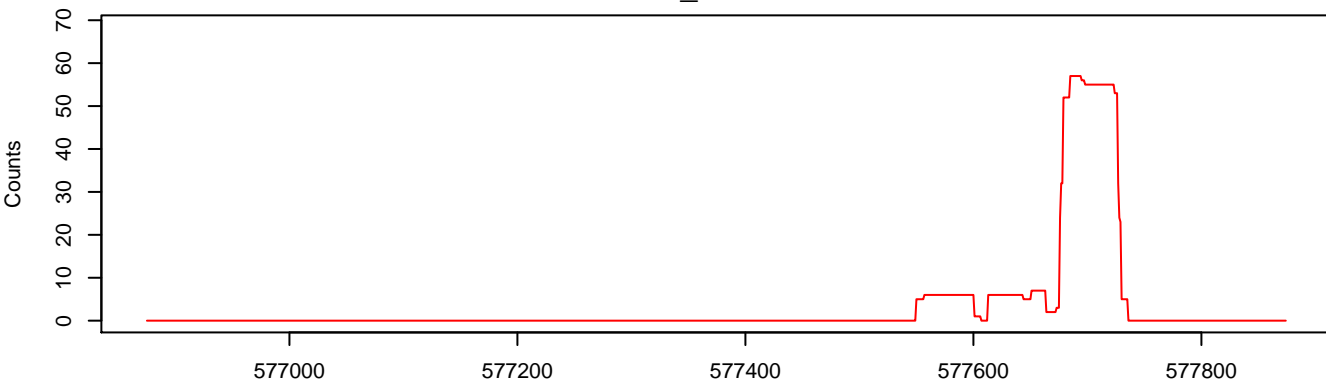
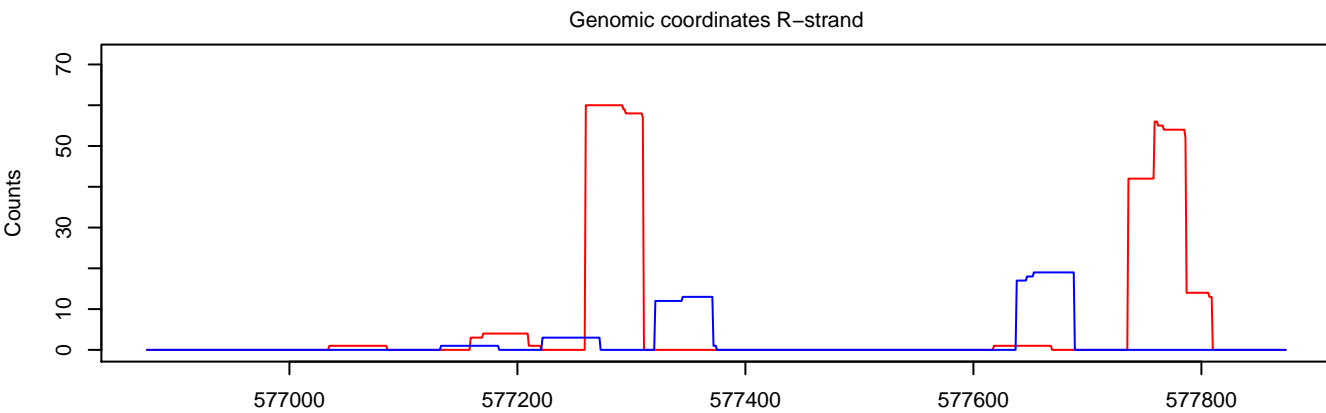
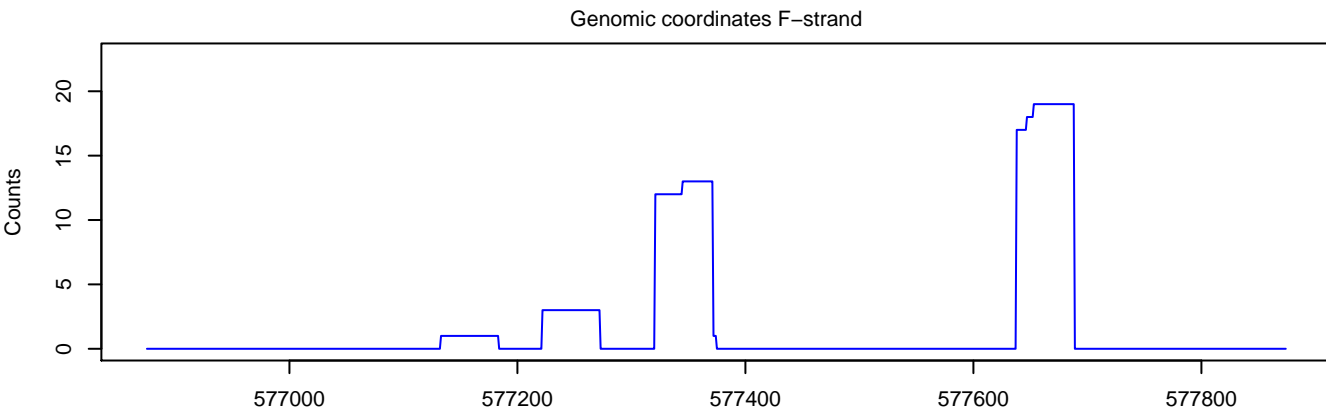
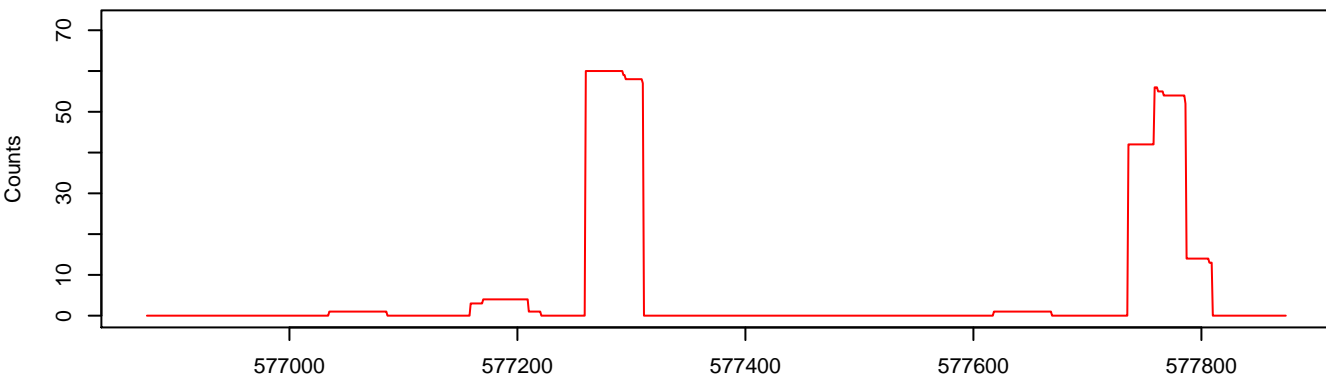


# edsn1310\_042814

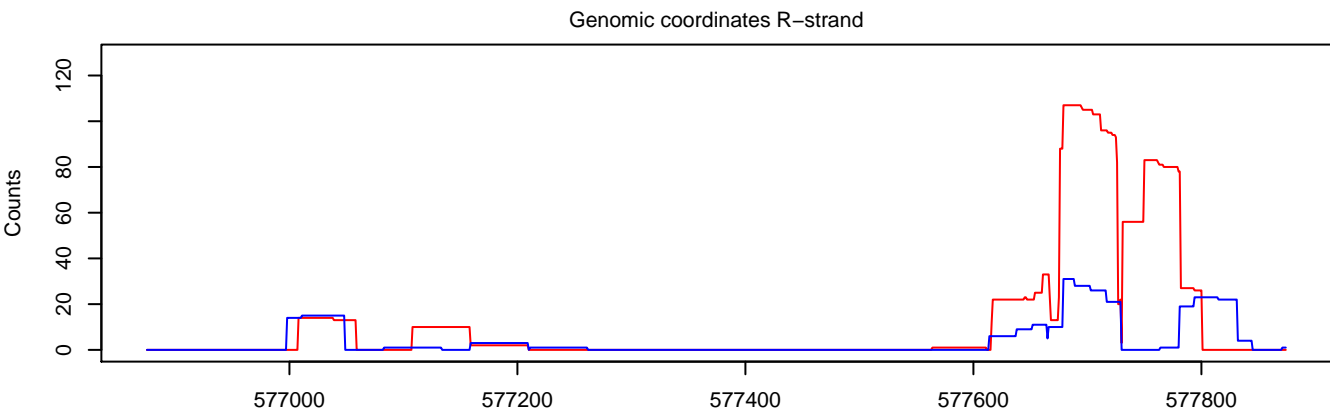
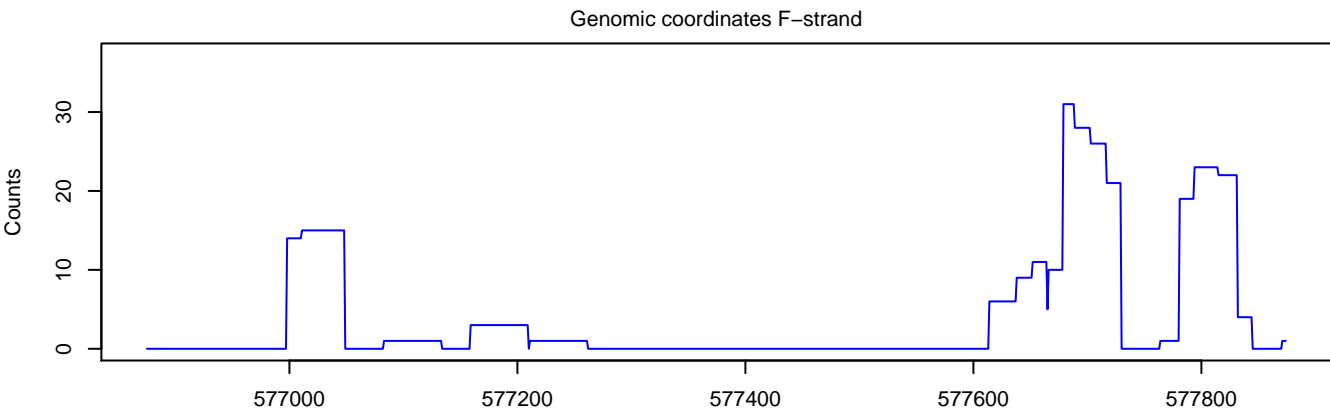
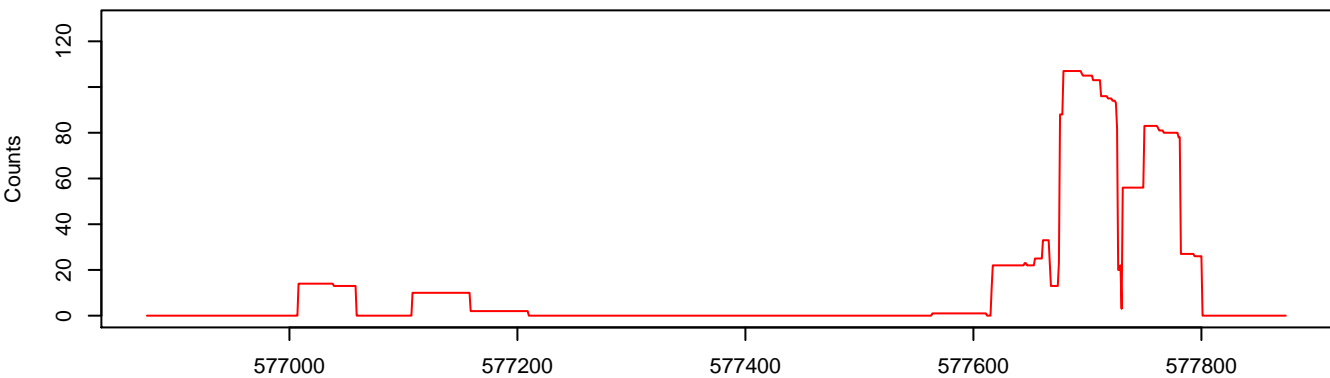


Genomic coordinates

# edsn1311\_042814

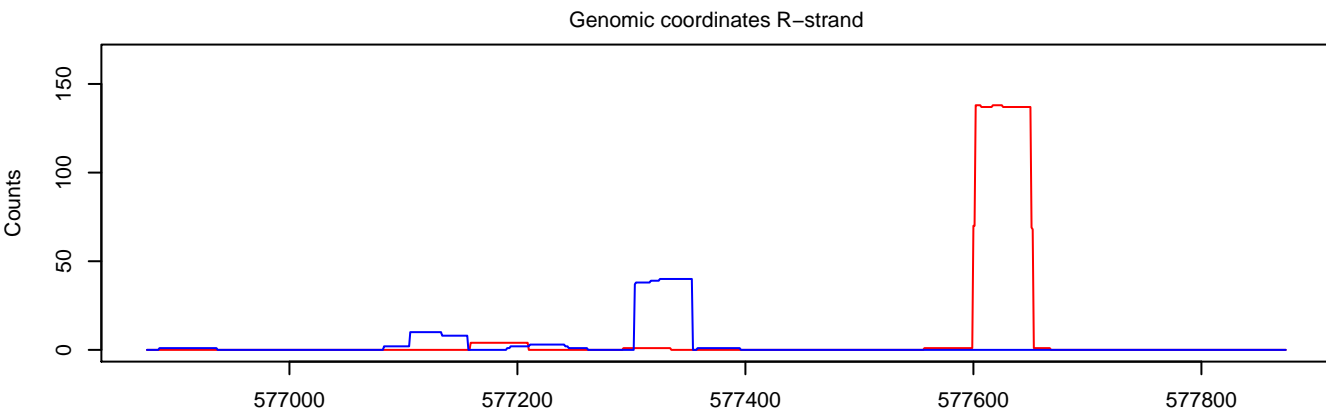
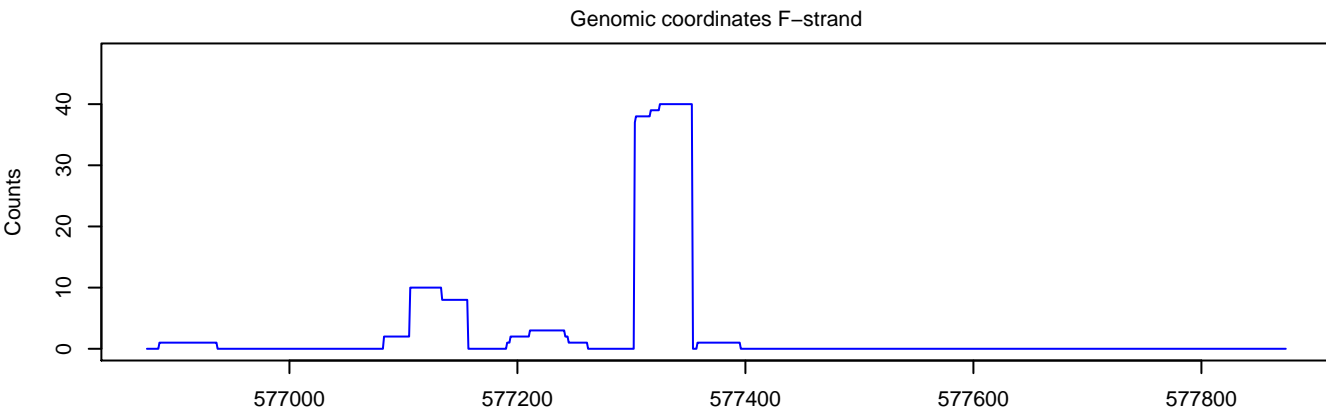
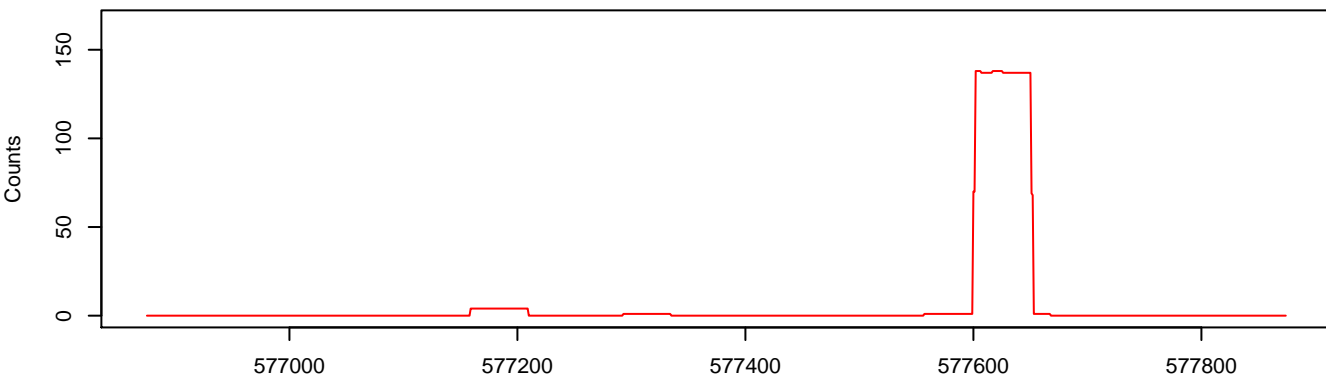


# edsn1312\_042814



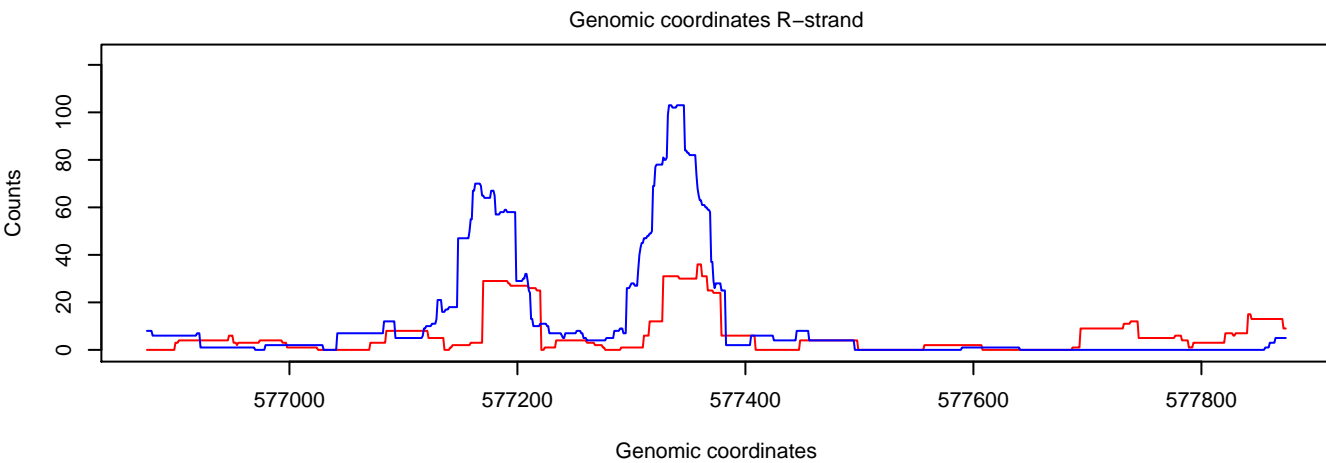
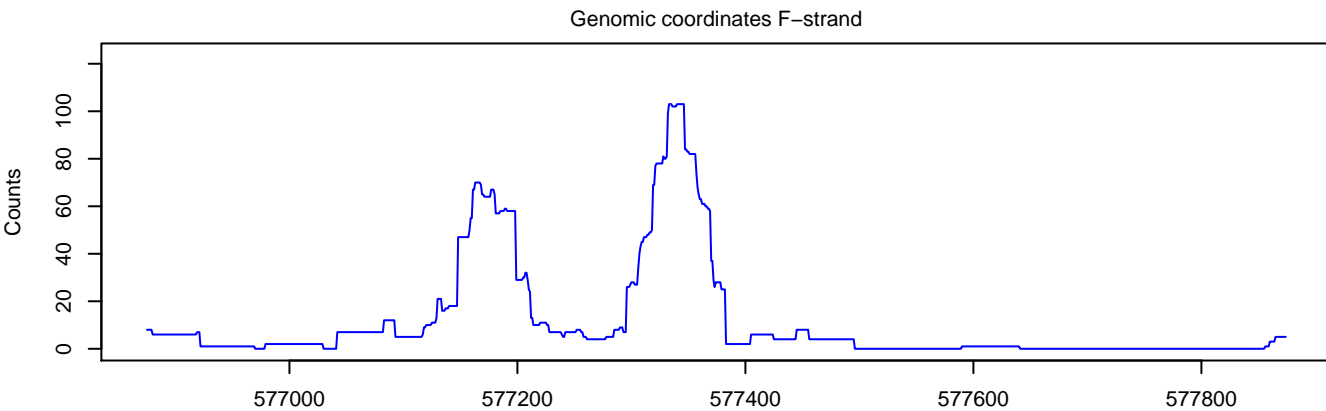
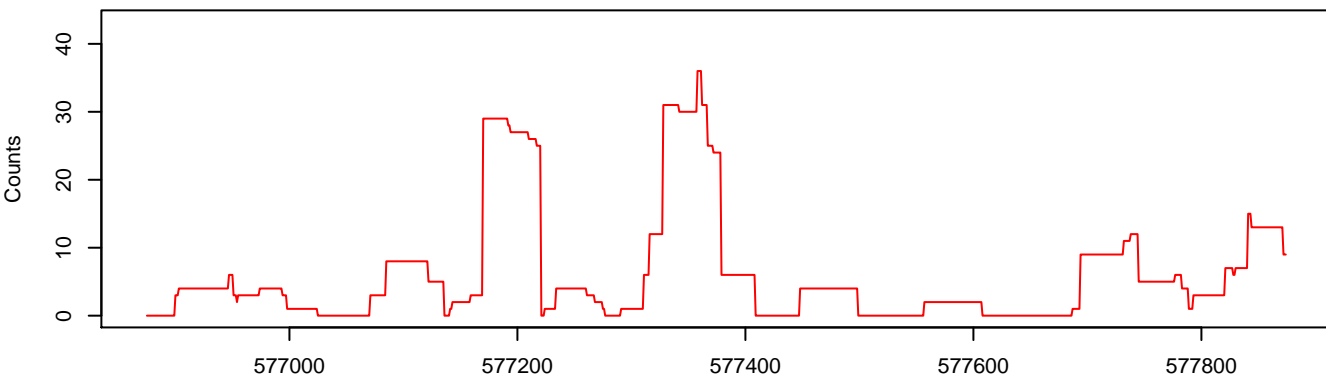
Genomic coordinates

# edsn1313\_042814

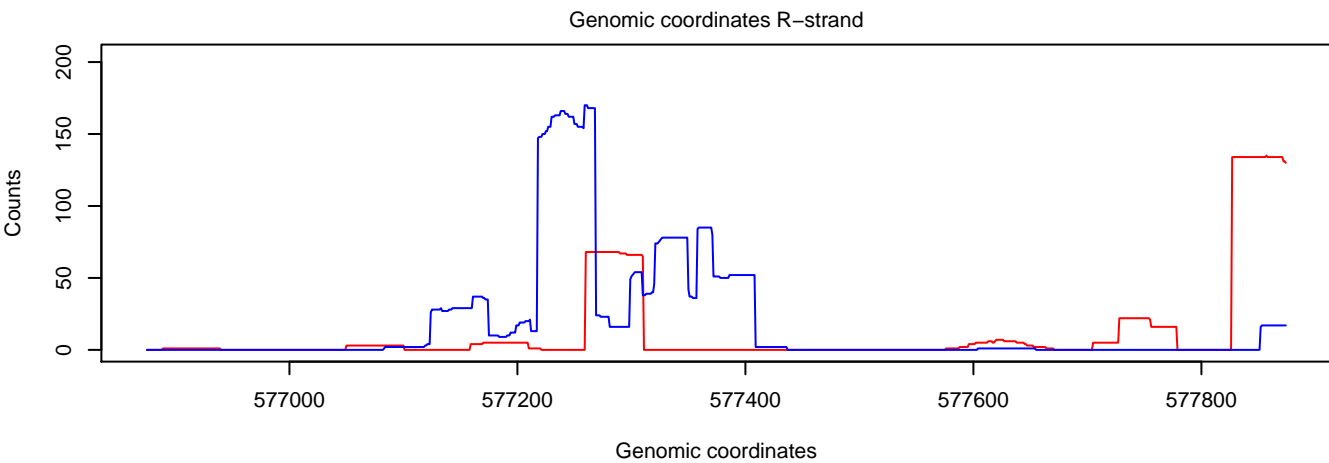
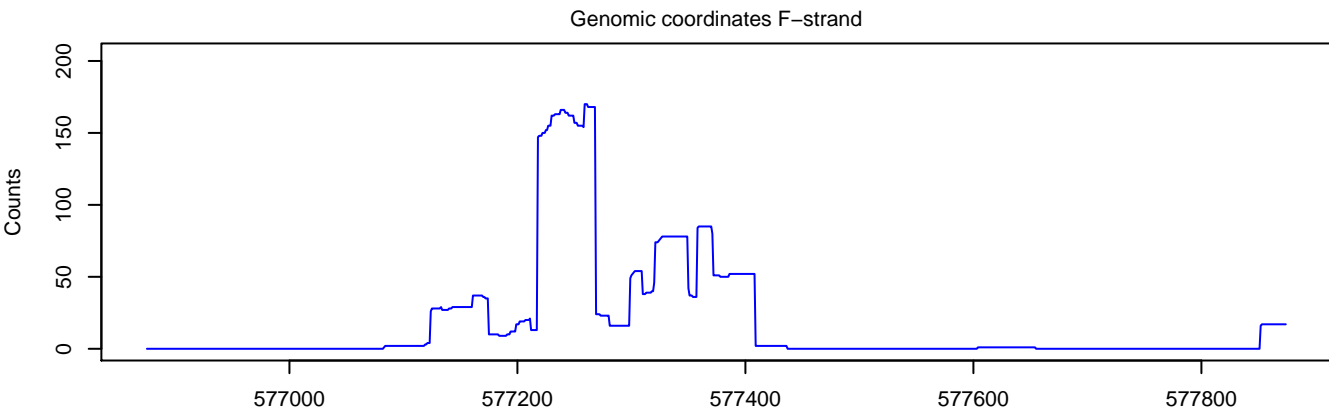
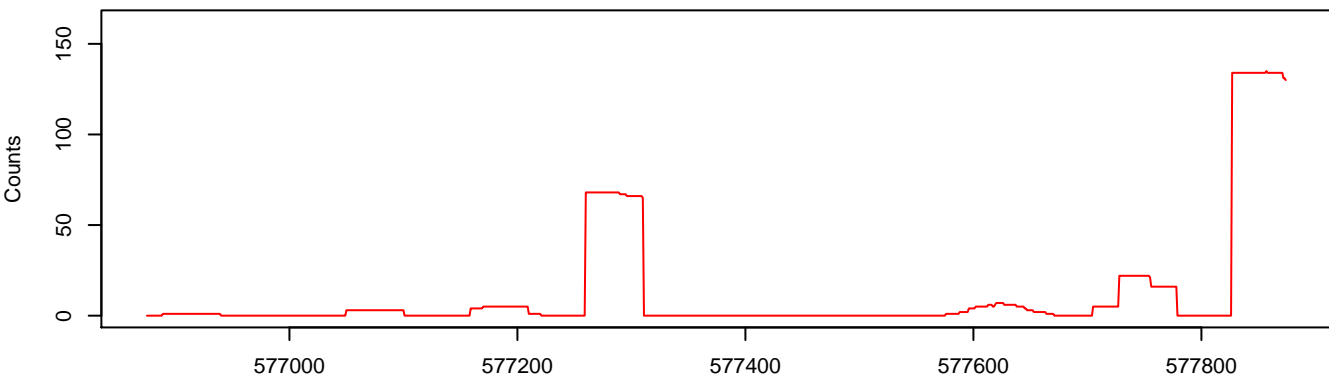


Genomic coordinates

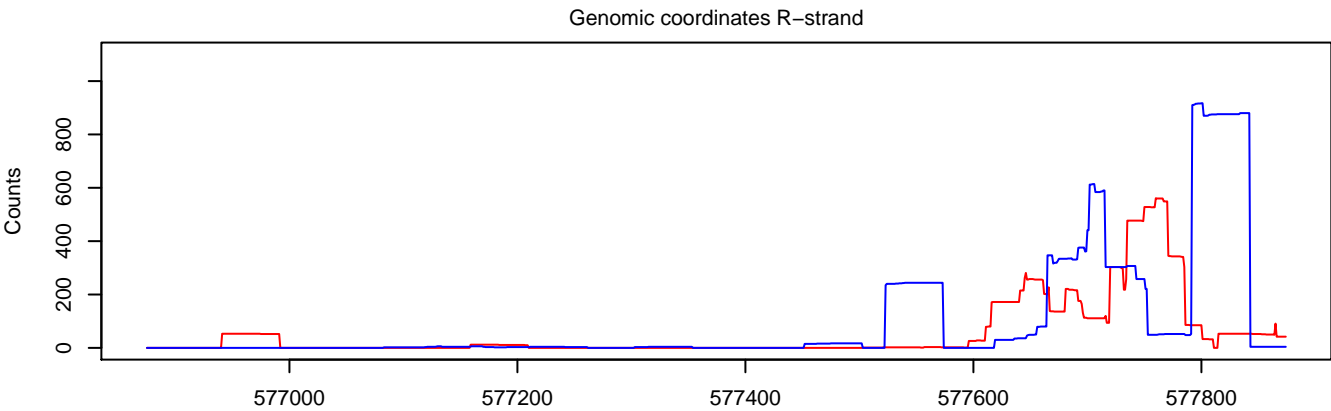
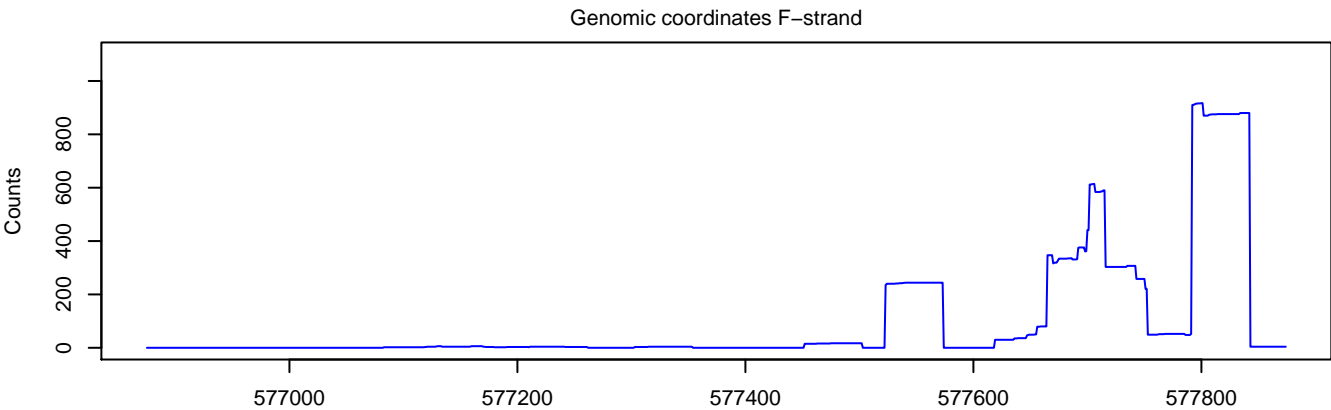
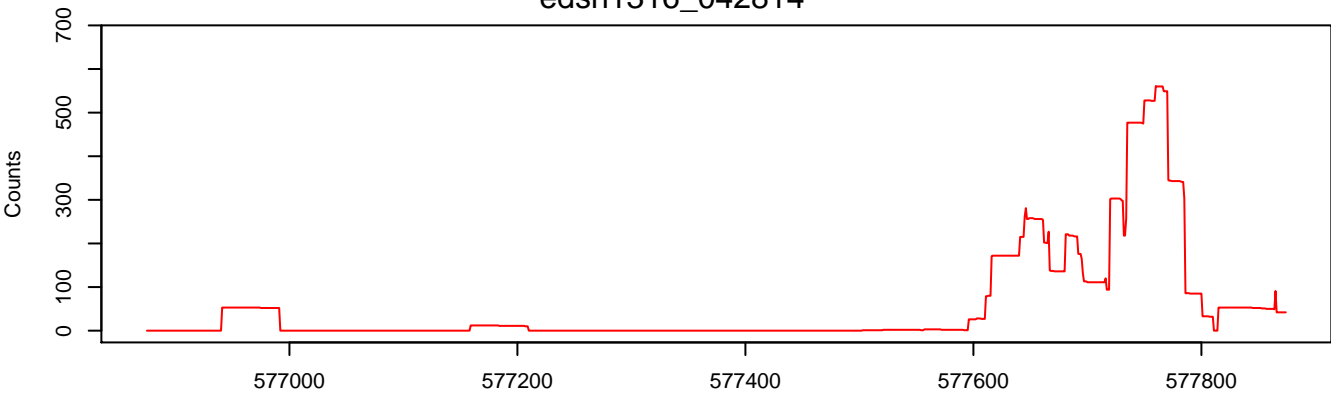
# edsn1314\_042814



# edsn1315\_042814

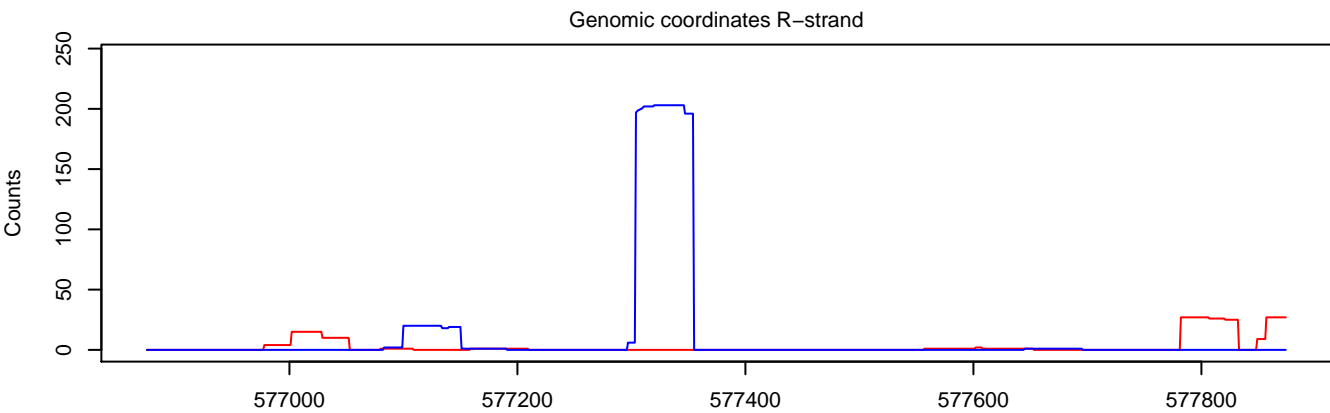
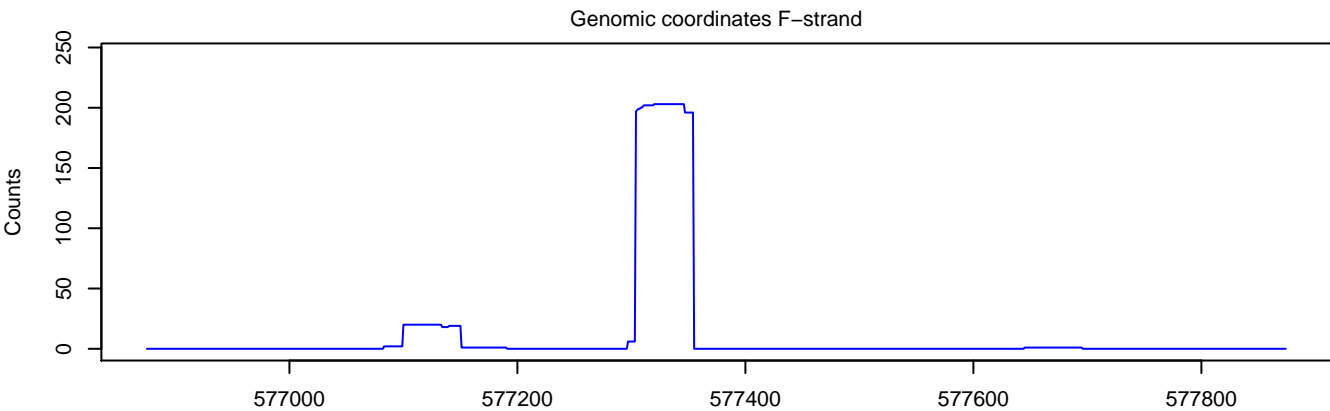
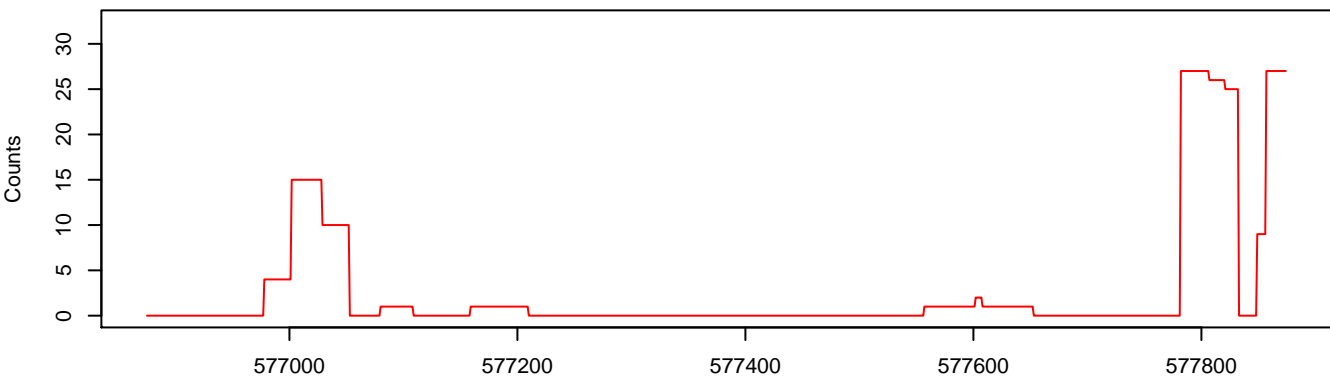


# edsn1316\_042814



Genomic coordinates

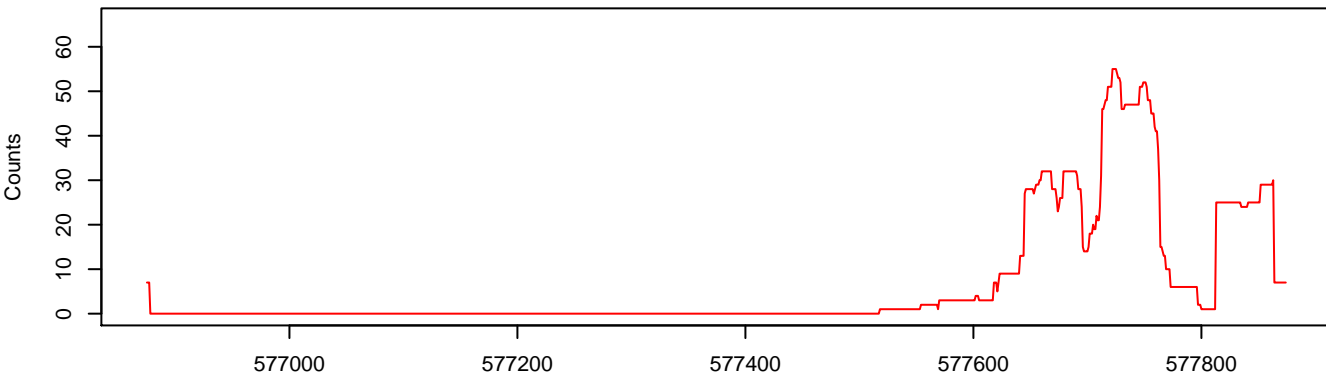
# edsn1317\_042814



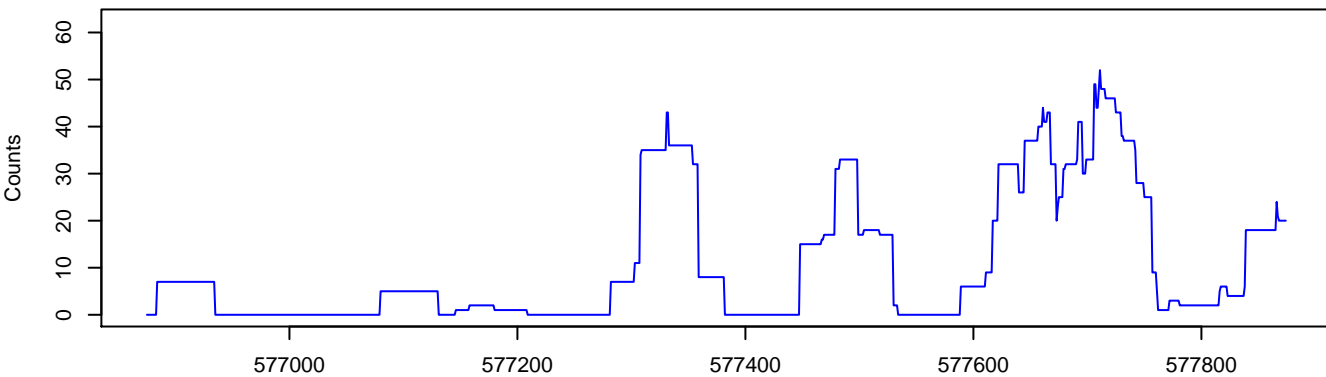
Genomic coordinates



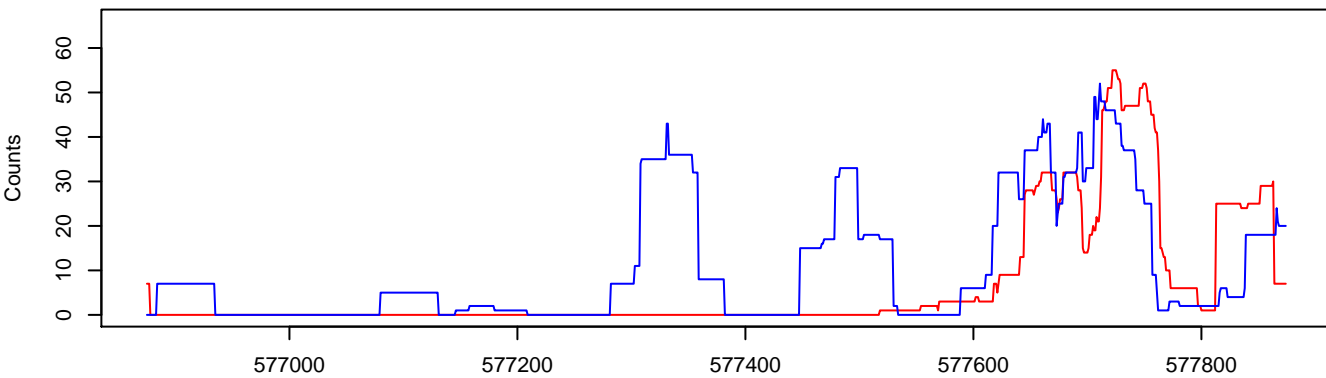
# edsn1318\_042814



Genomic coordinates F-strand

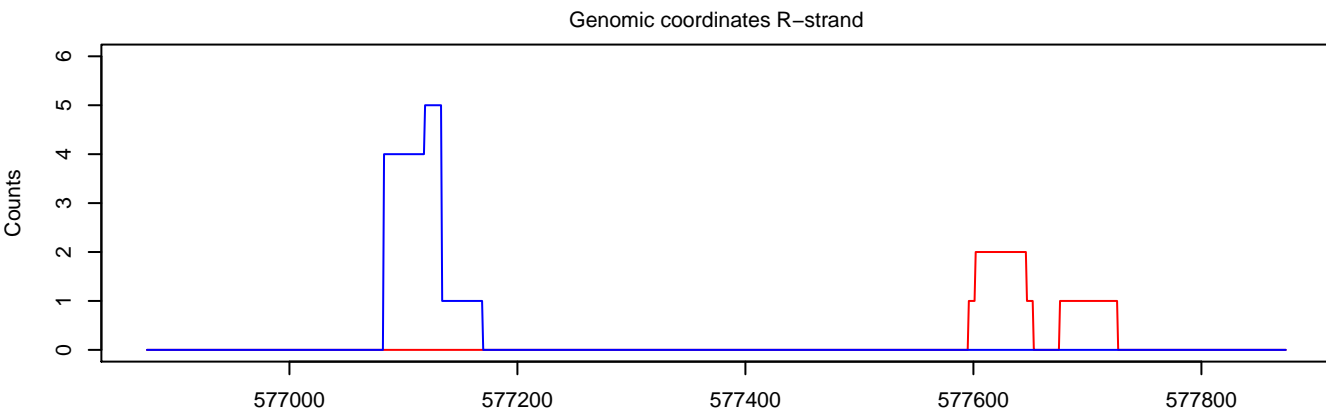
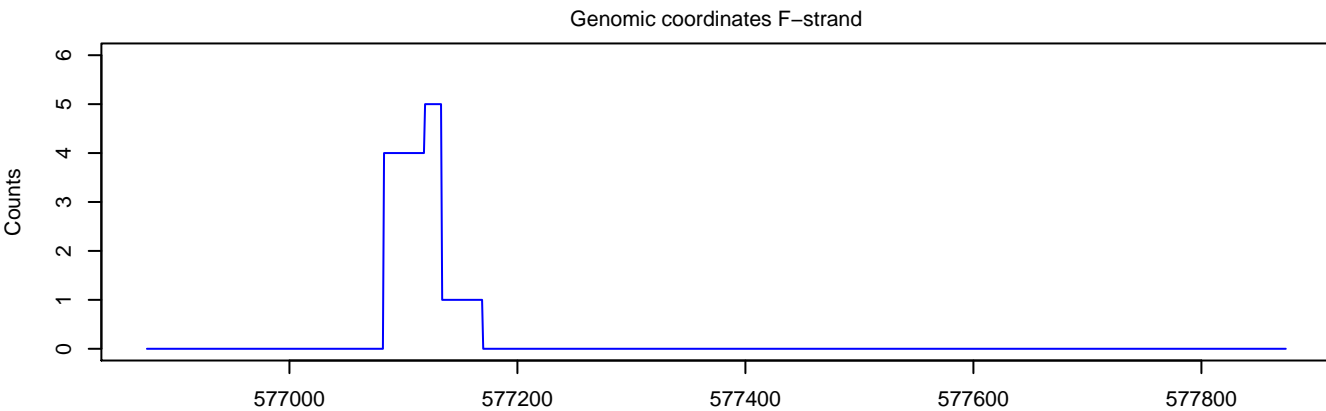
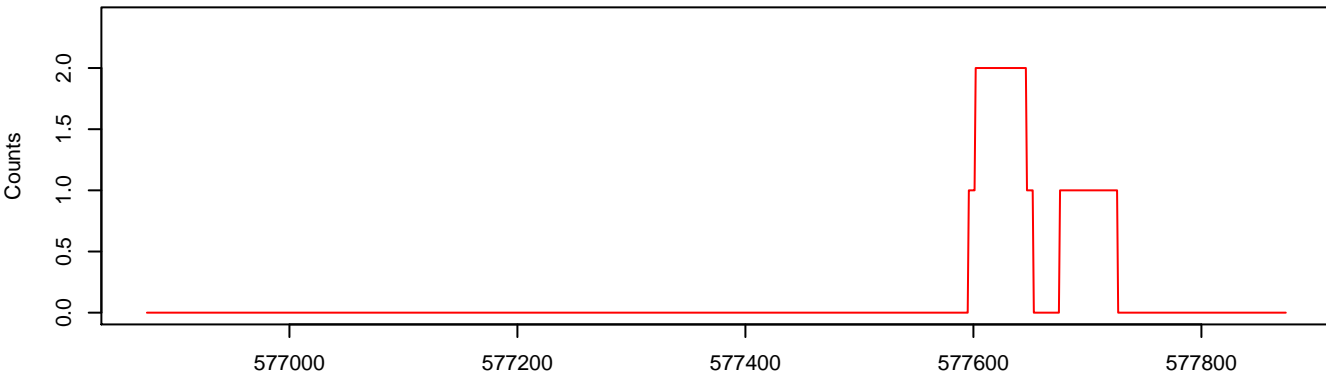


Genomic coordinates R-strand



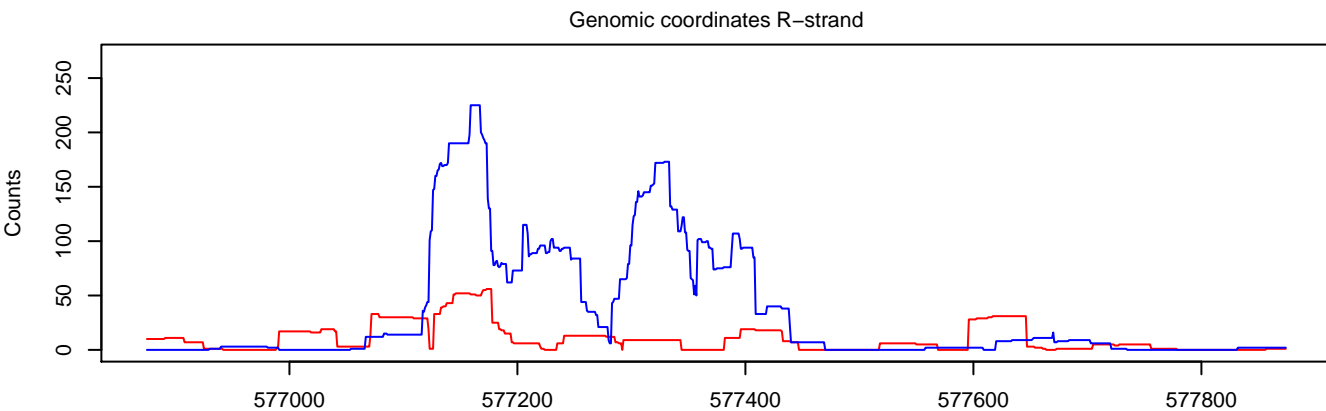
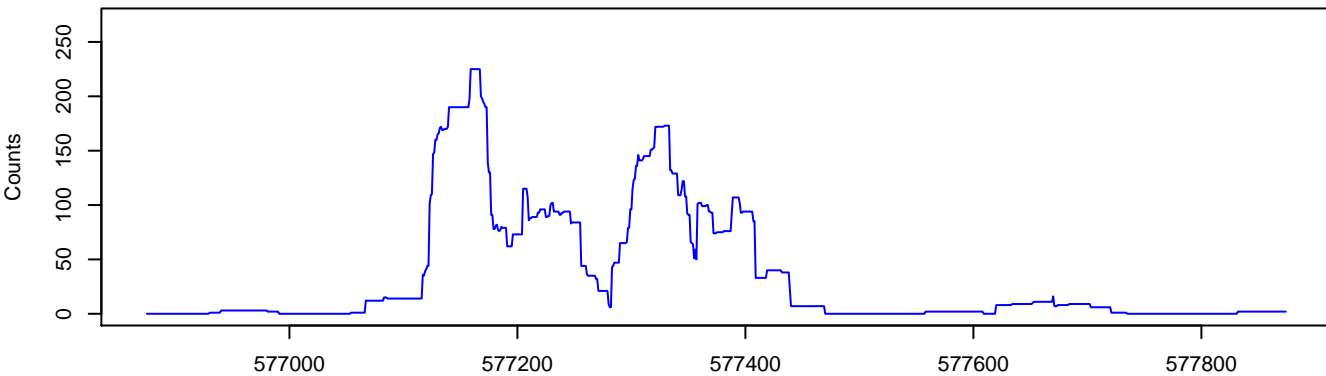
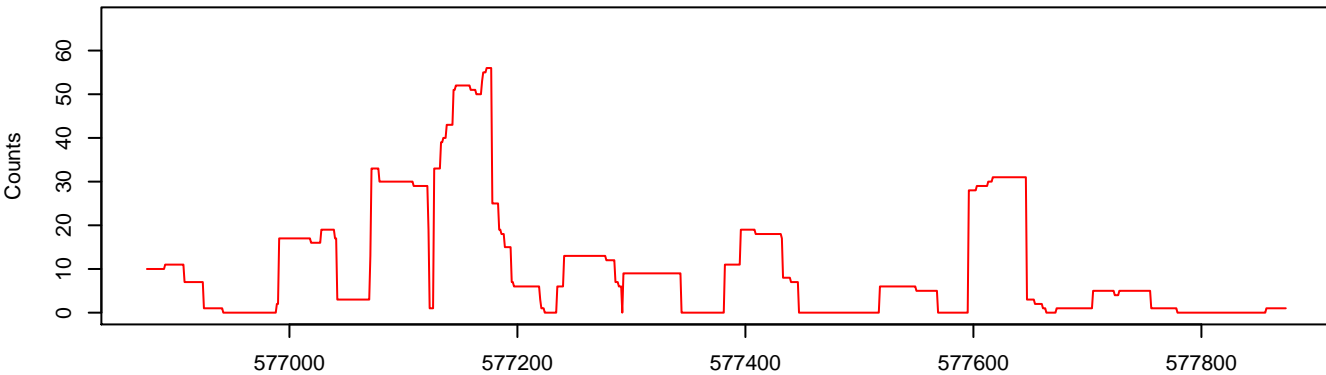
Genomic coordinates

# edsn1319\_042814

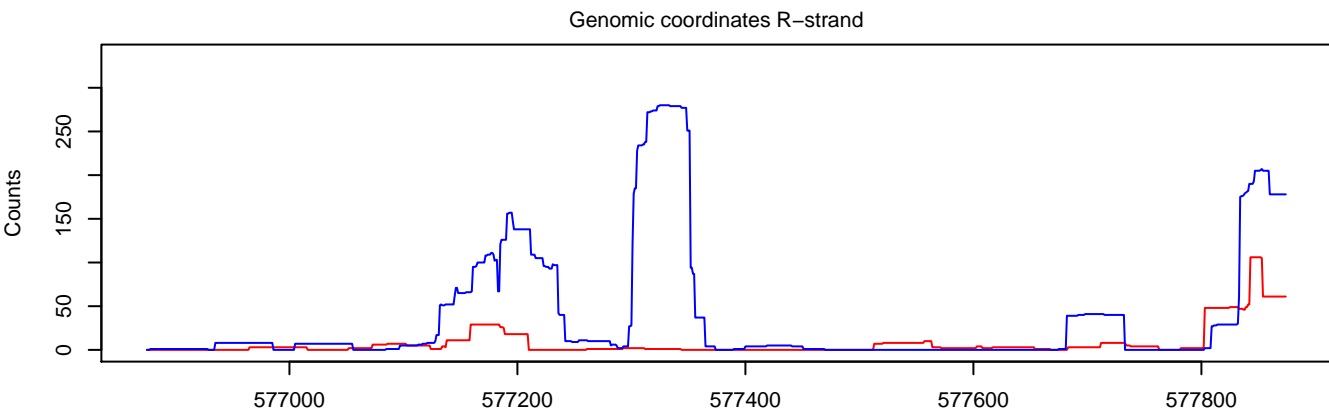
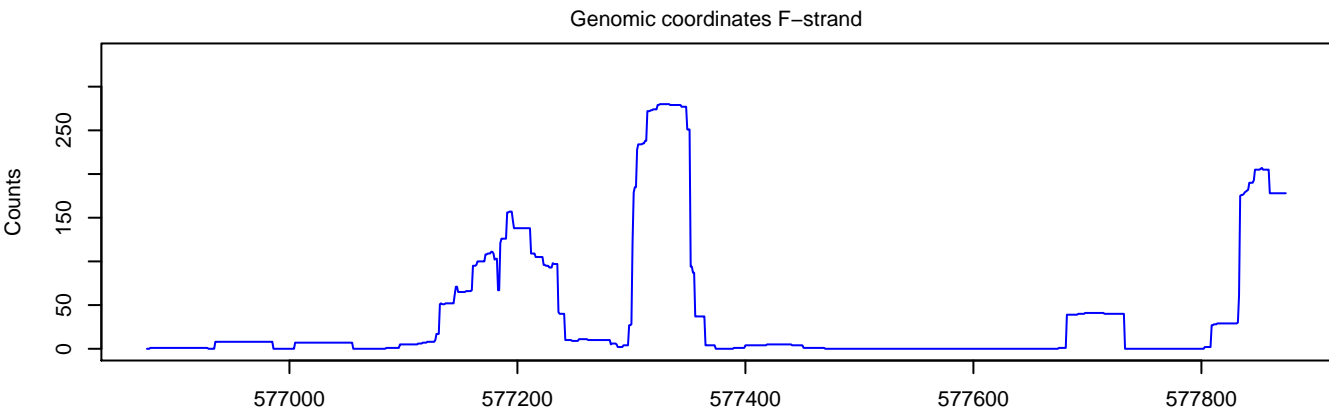
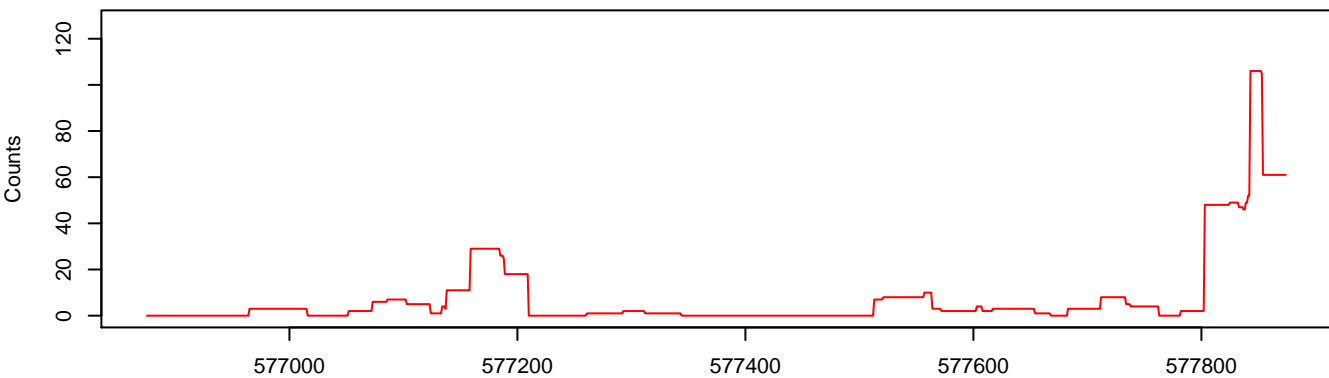


Genomic coordinates

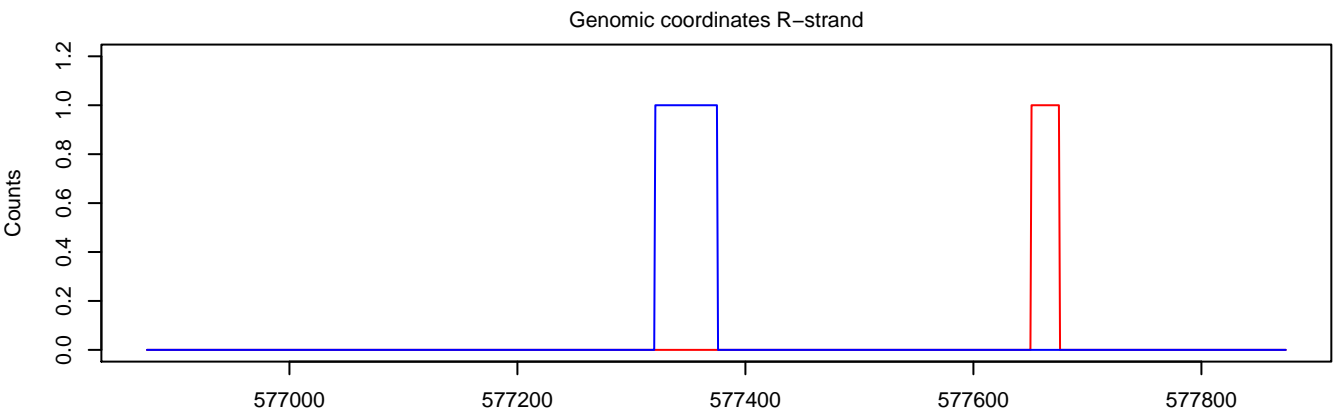
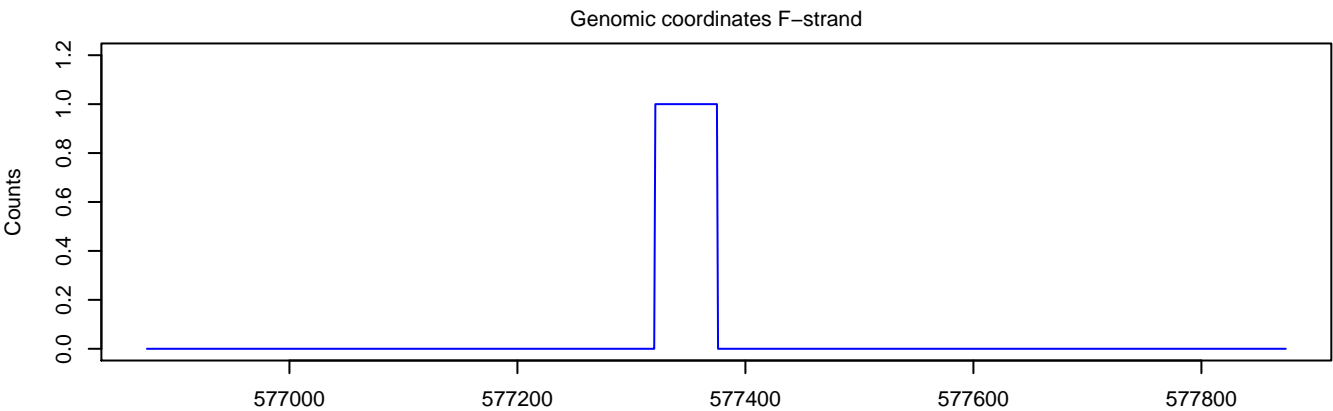
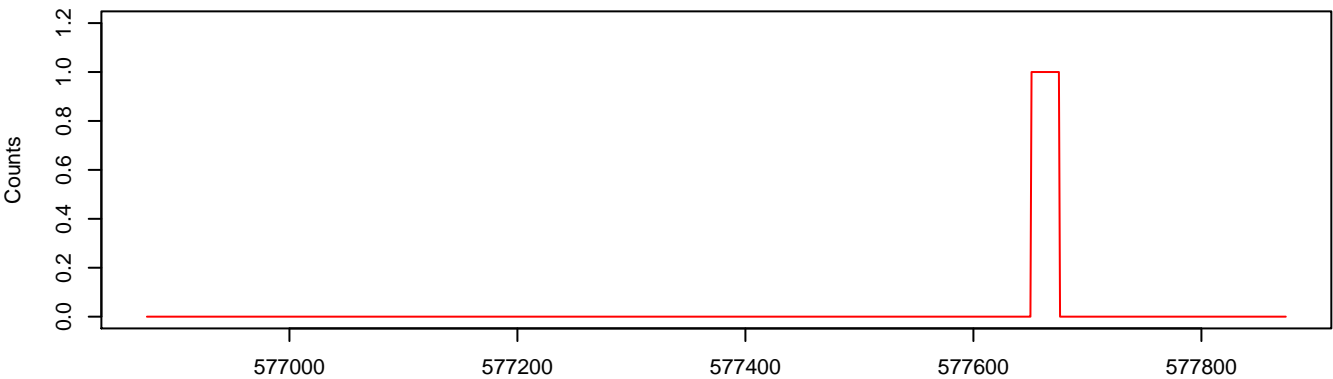
# edsn1320\_042814



# edsn1321\_042814

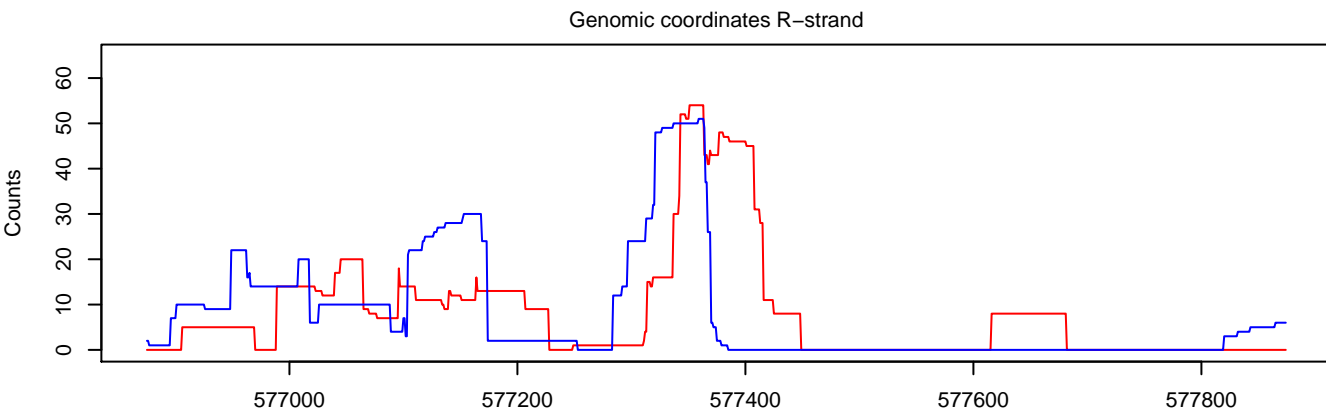
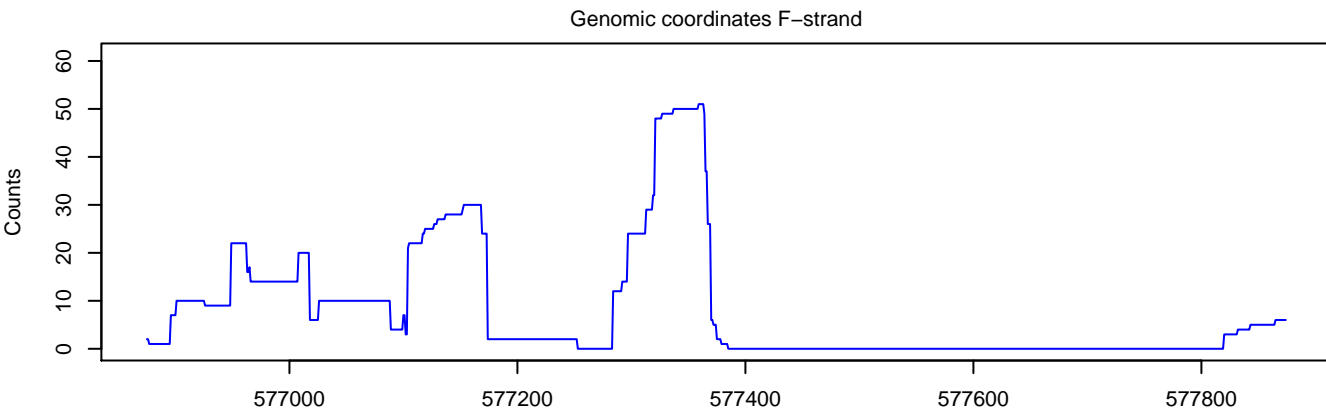
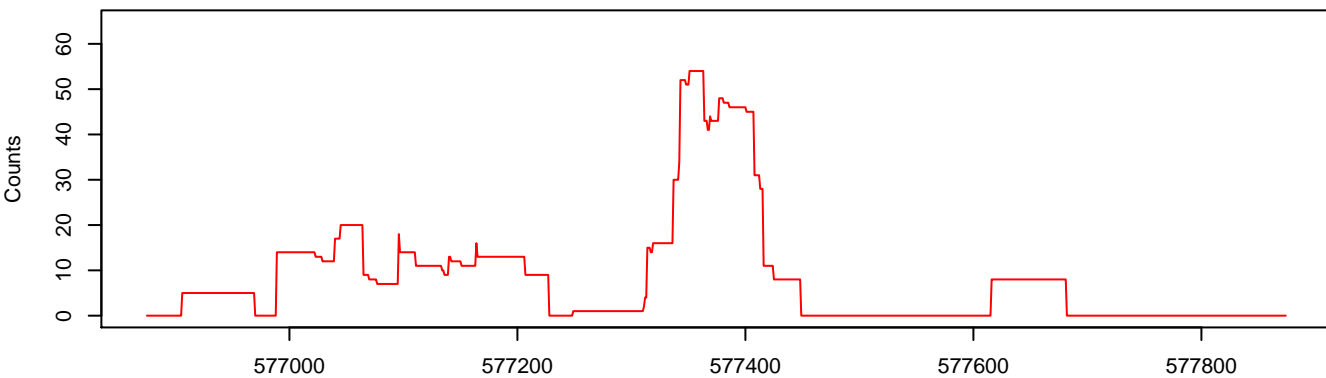


# edsn930\_042814

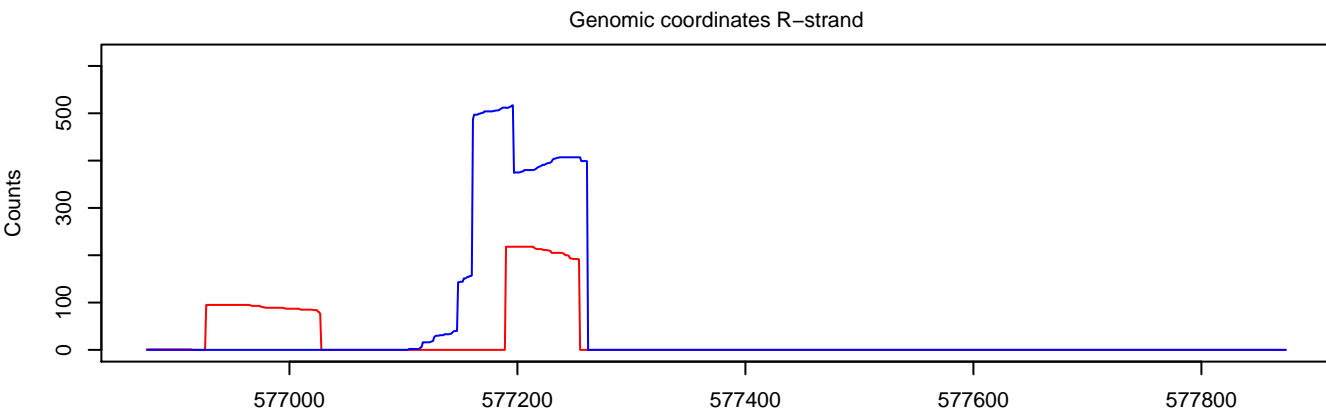
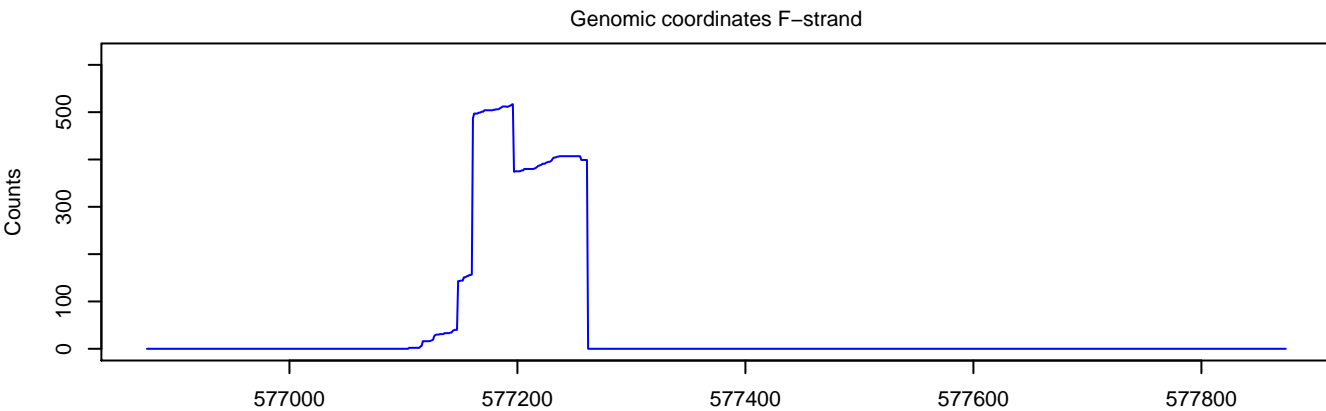
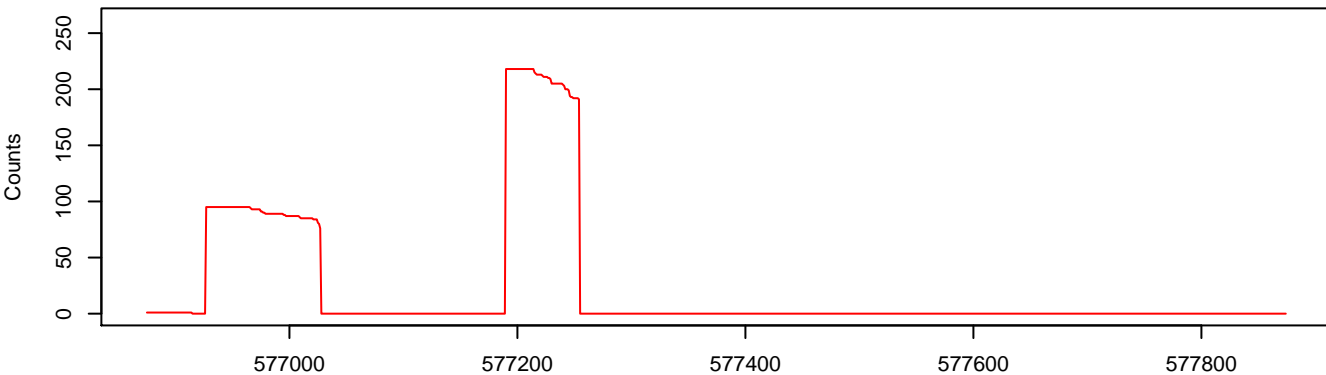


Genomic coordinates

# edsn931\_042814

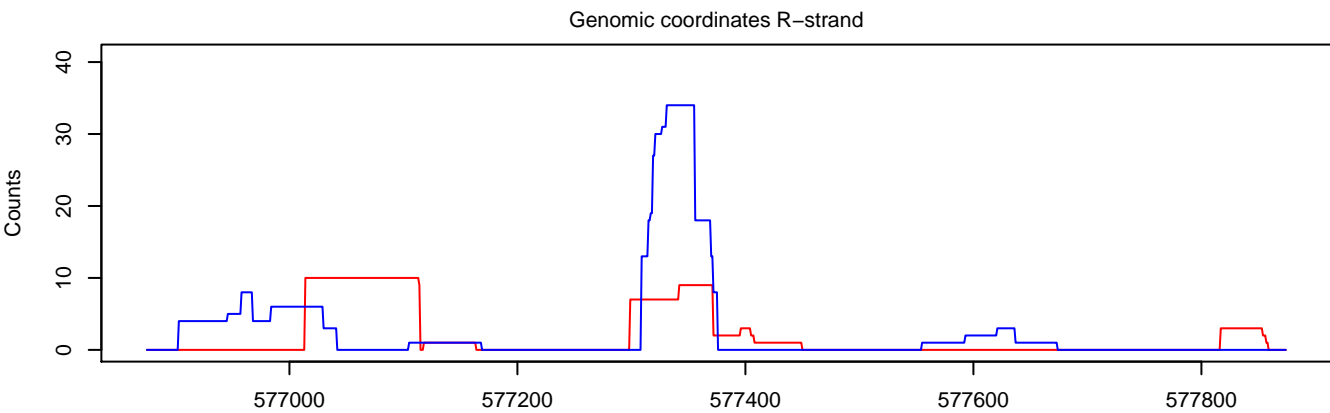
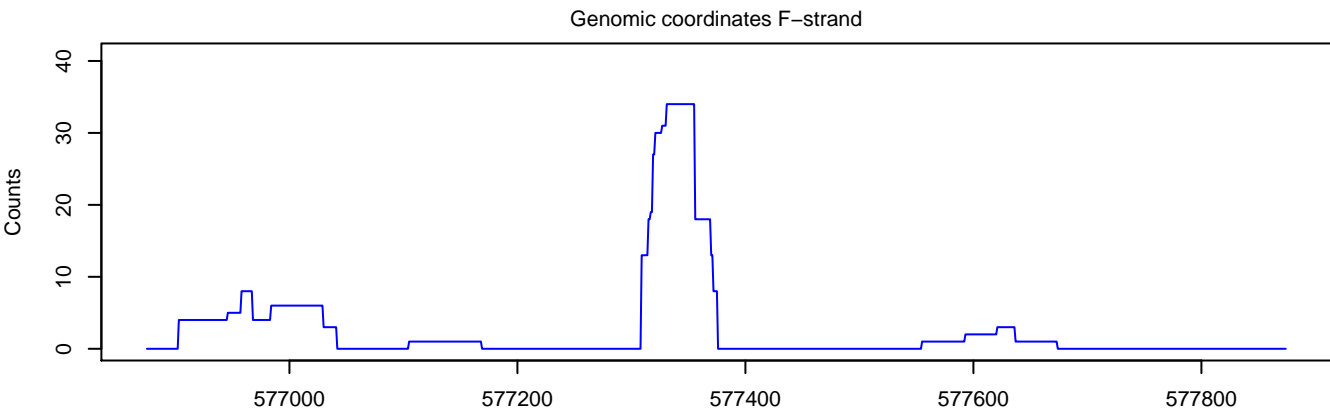
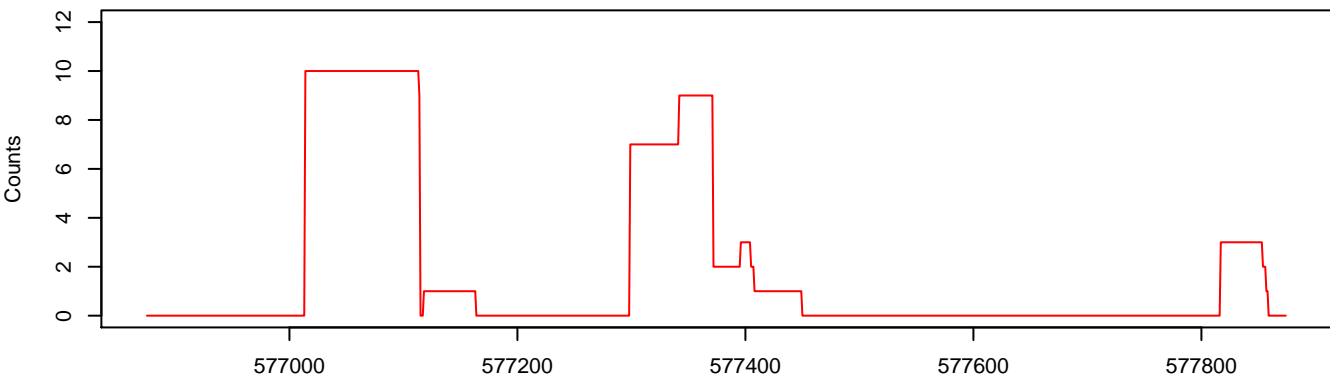


# edsn932\_042814



Genomic coordinates

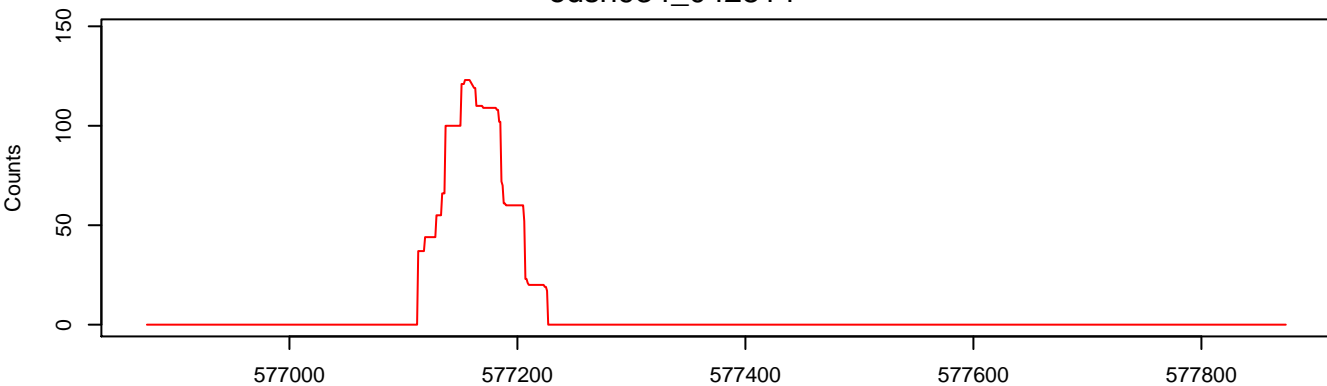
# edsn933\_042814



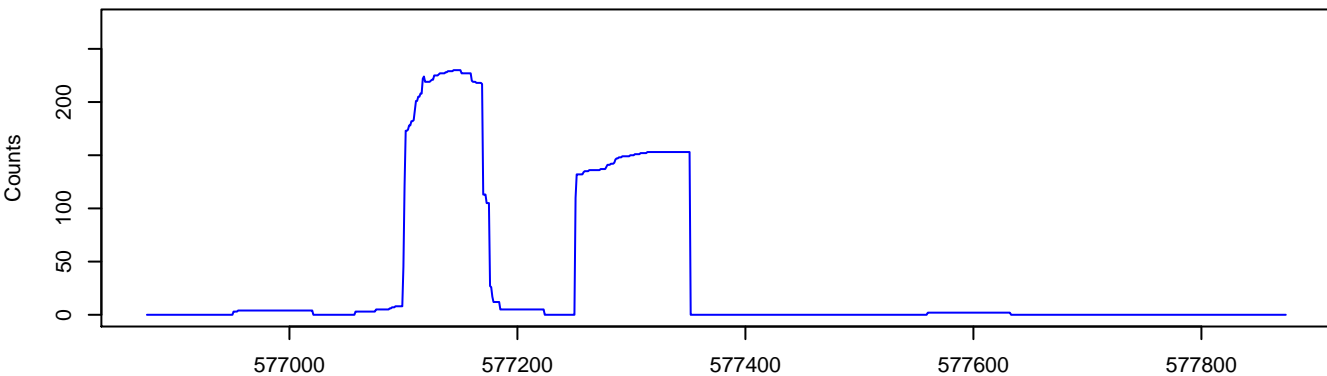
Genomic coordinates



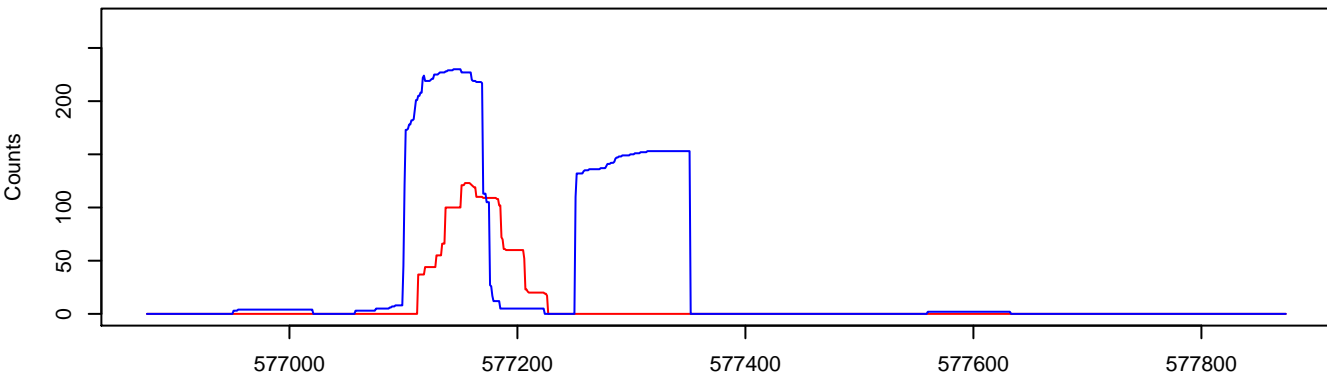
# edsn934\_042814



Genomic coordinates F-strand

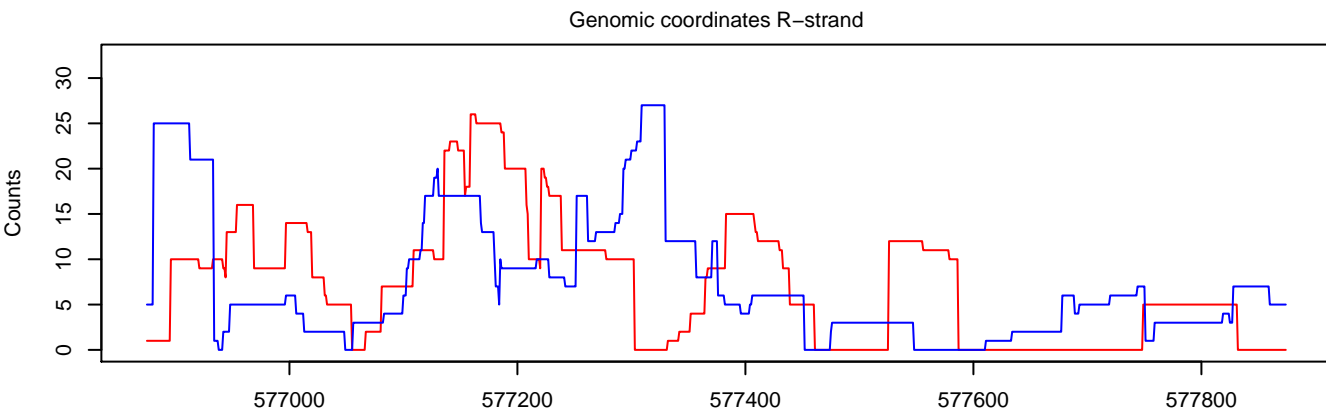
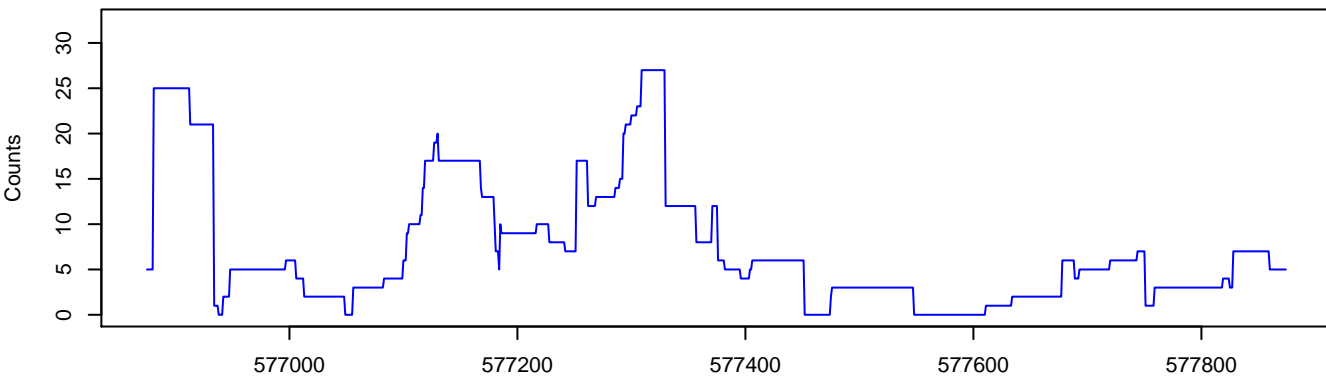
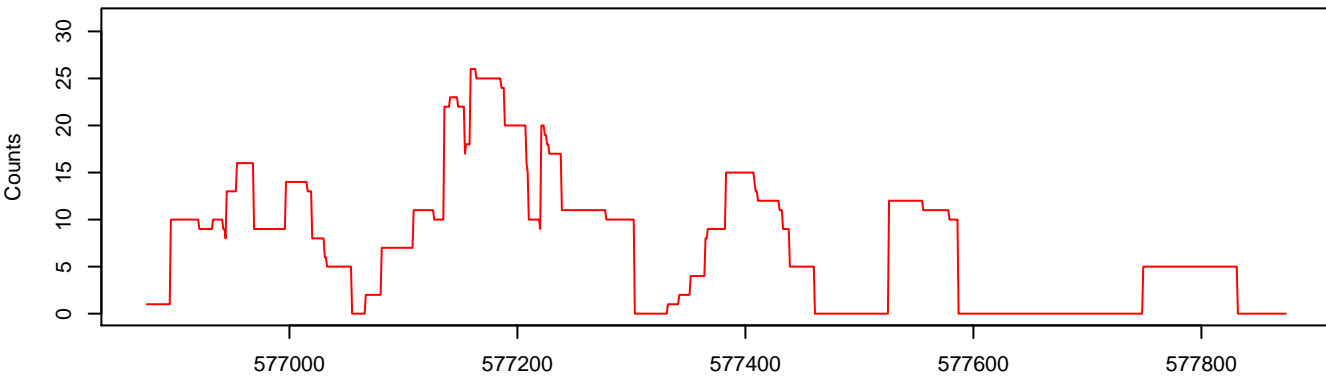


Genomic coordinates R-strand

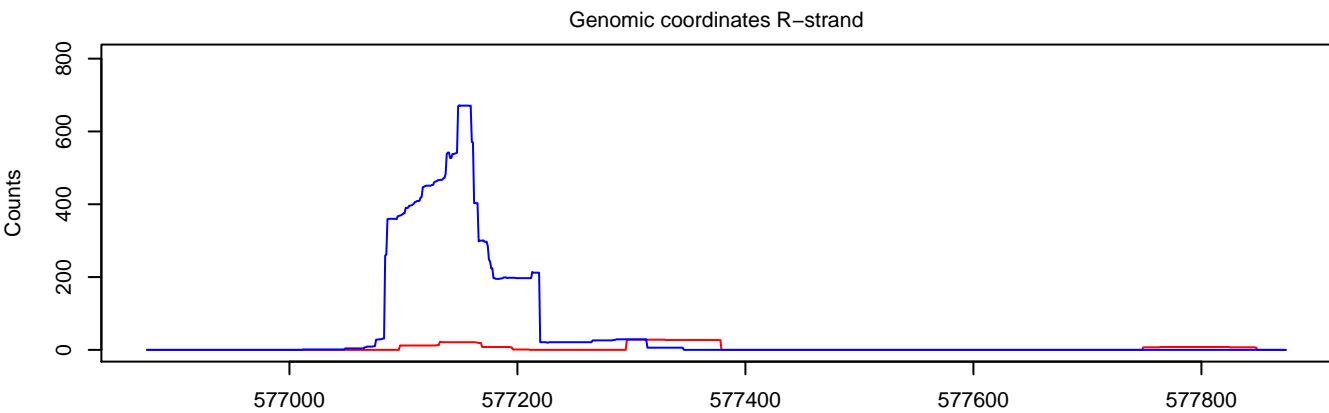
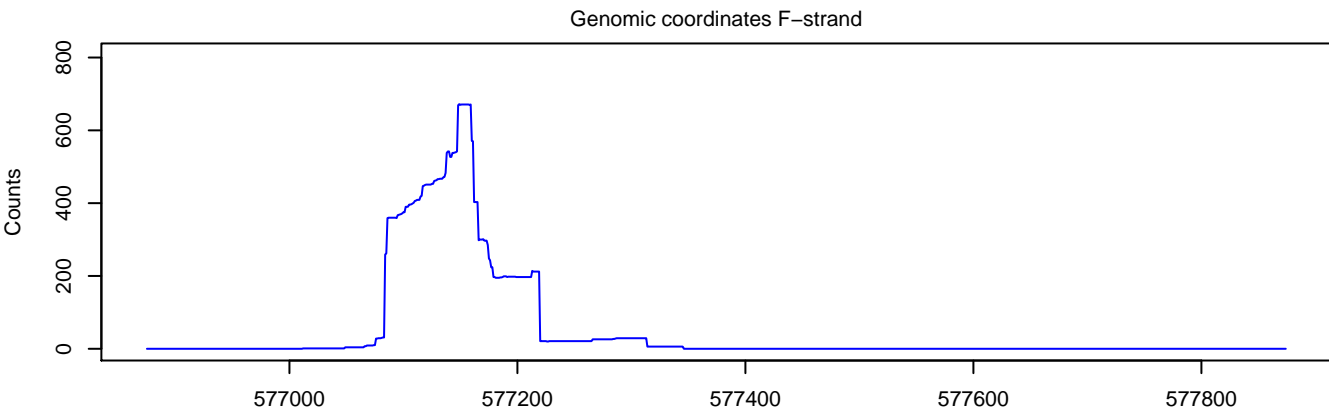
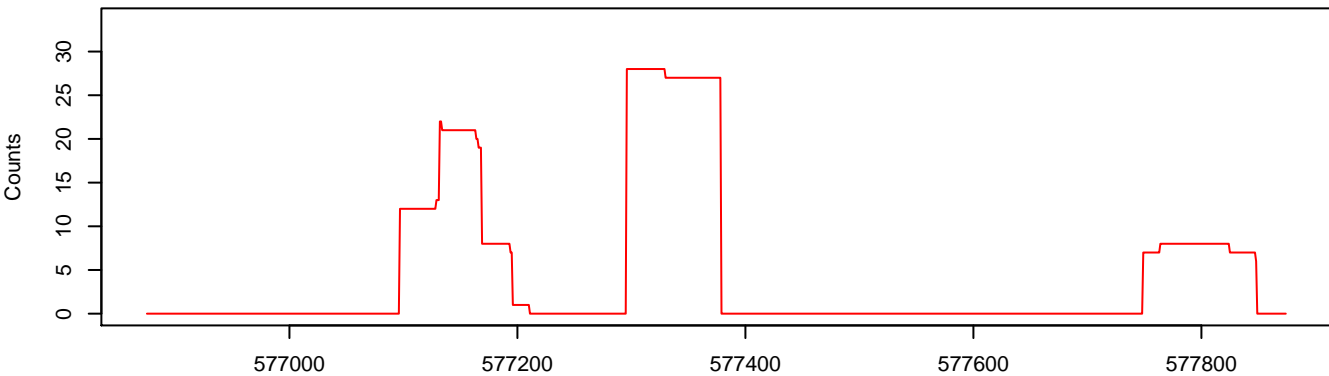


Genomic coordinates

# edsn935\_042814

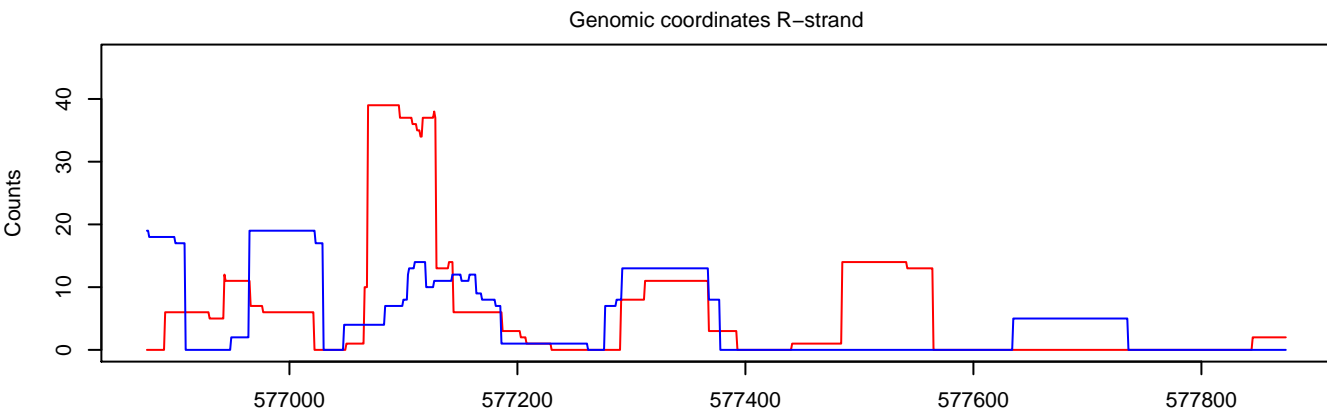
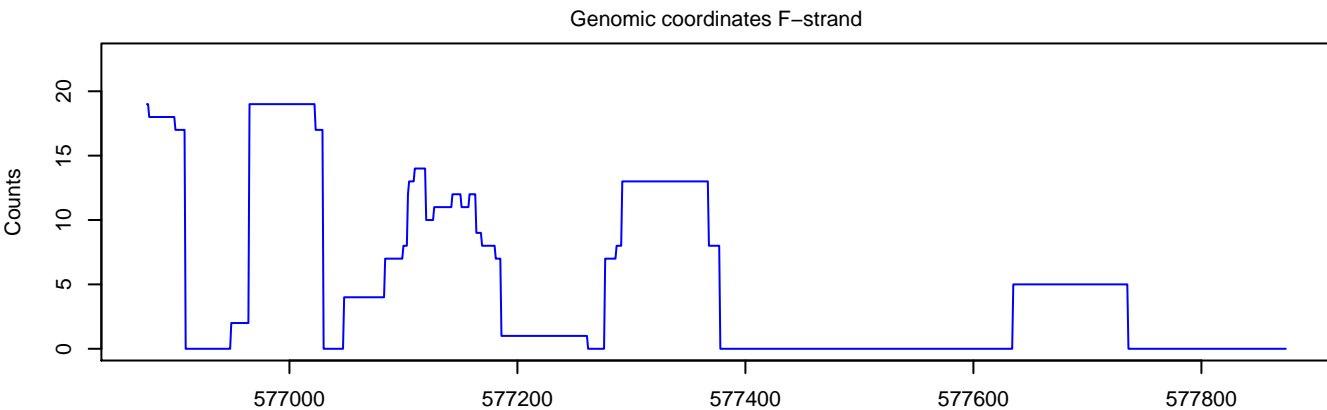
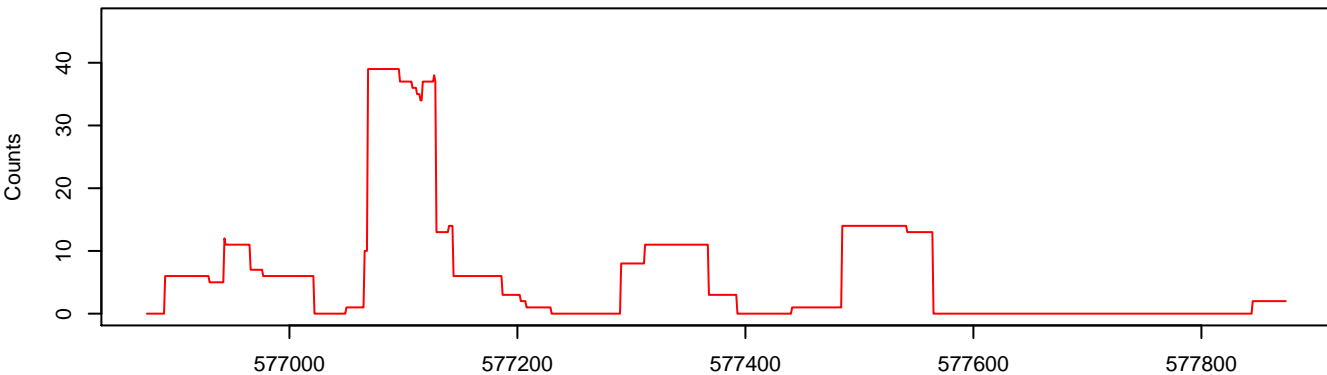


# edsn936\_042814



Genomic coordinates

# edsn937\_042814



Genomic coordinates

# edsn938\_042814

