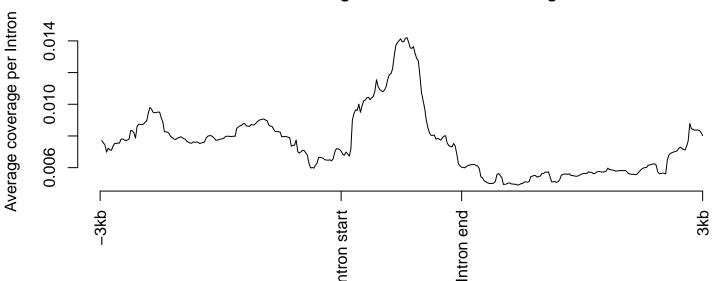
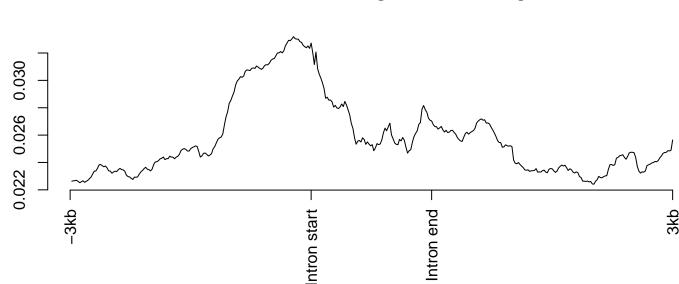
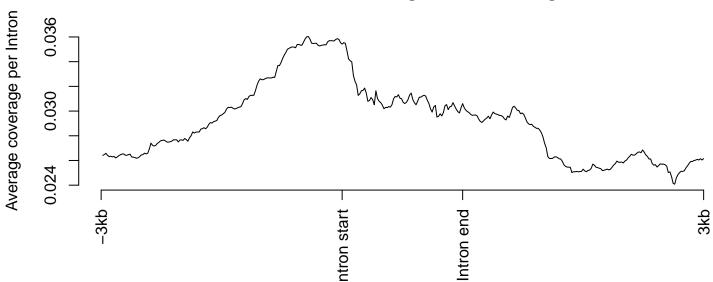
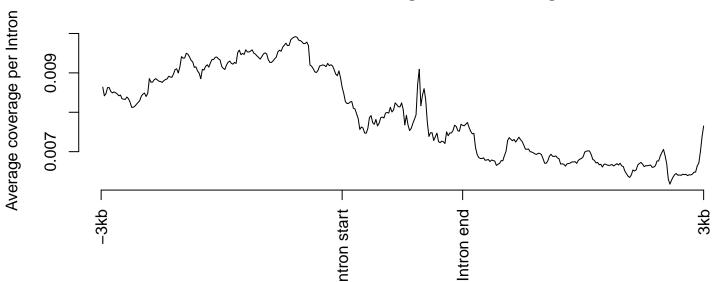
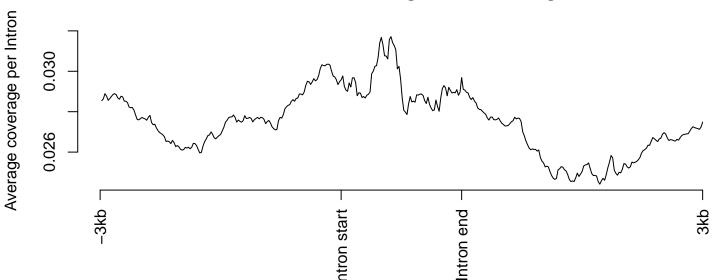
# MouseNeuronSlice NegCtrlPooled E.597 scCLTdegenNuc470

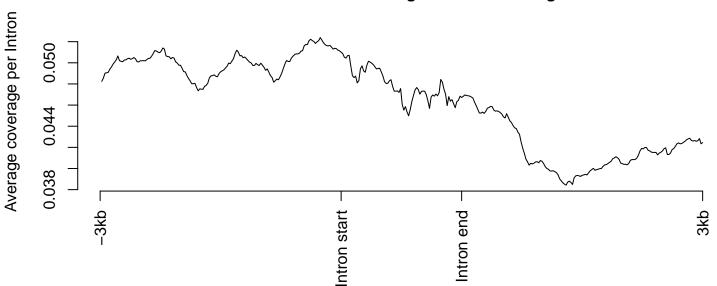


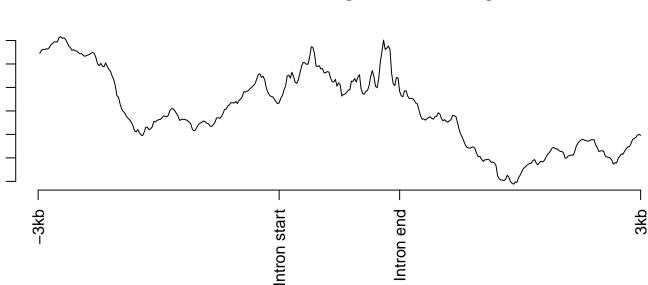








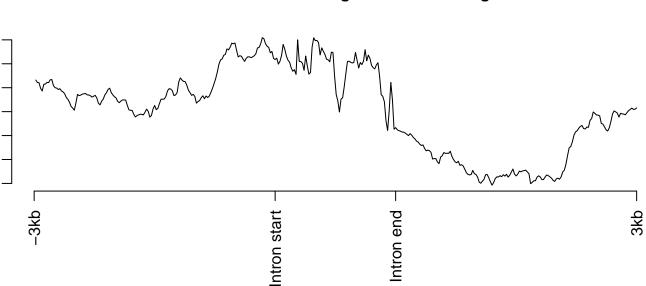




Average coverage per Intron

0.052

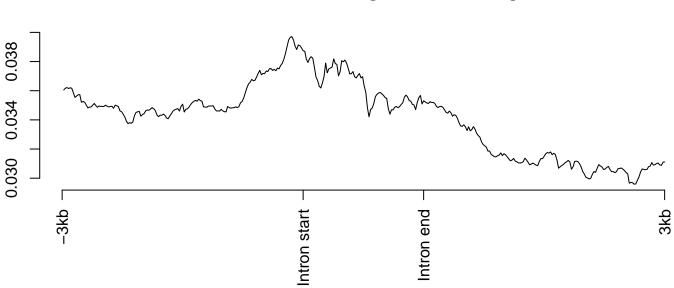
0.046

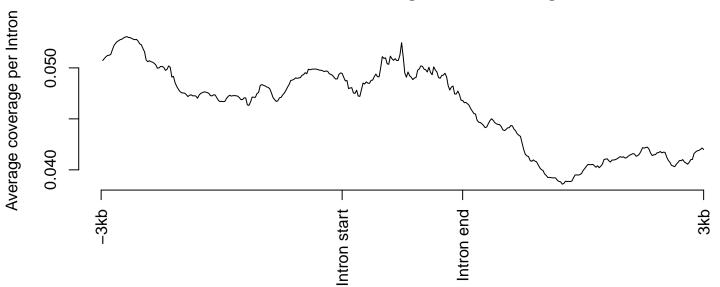


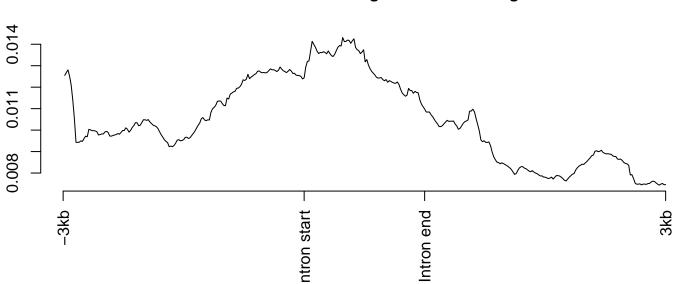
Average coverage per Intron

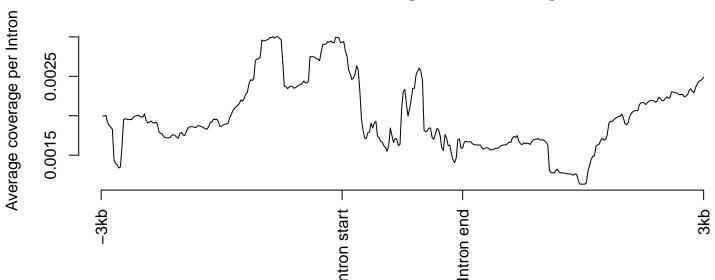
0.068

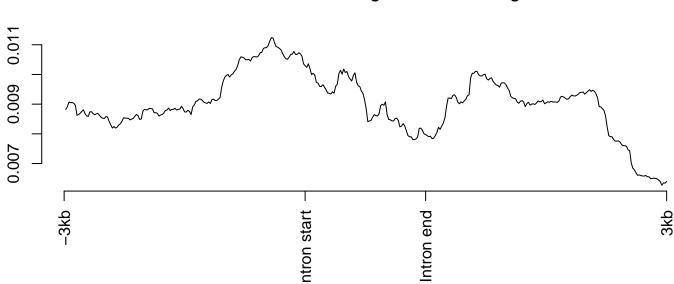
0.062

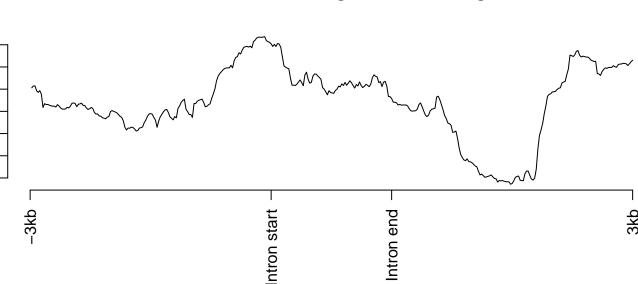










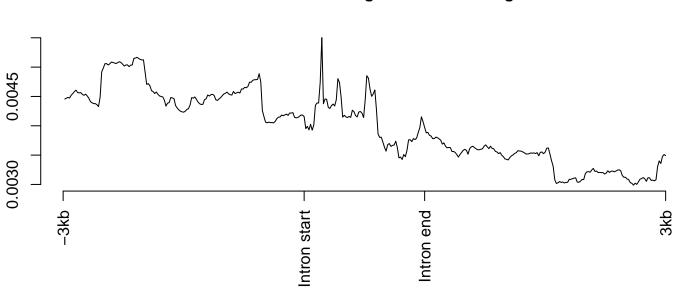


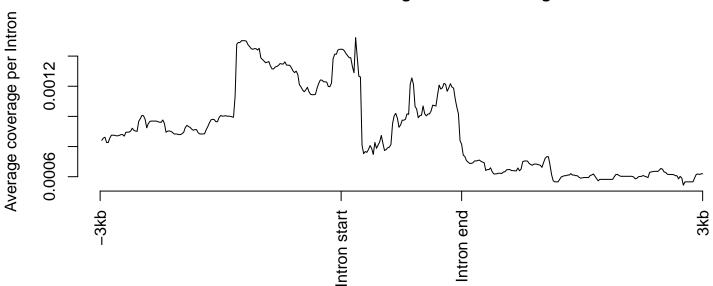
Average coverage per Intron

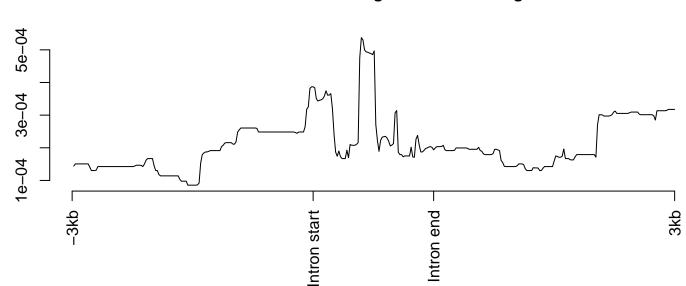
0.0060

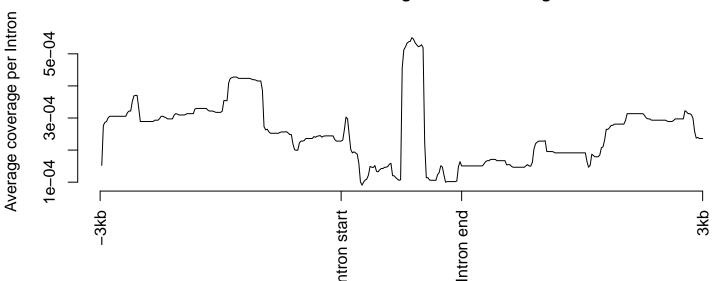
0.0045

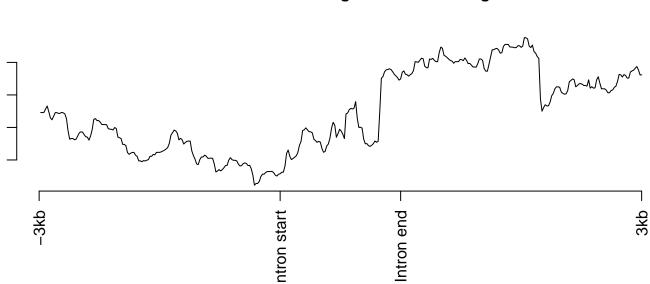
0.0030





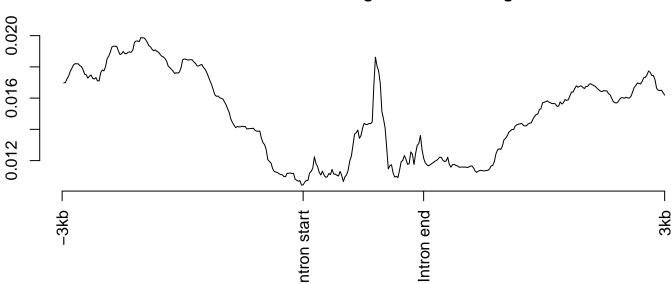


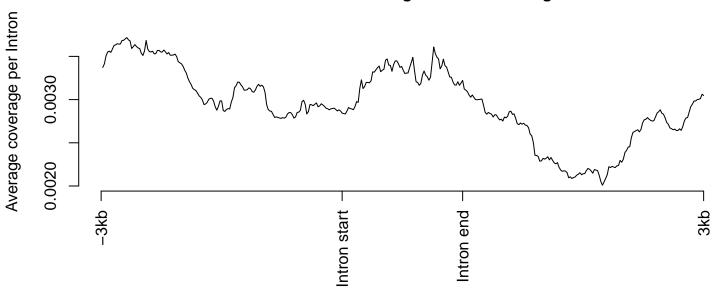


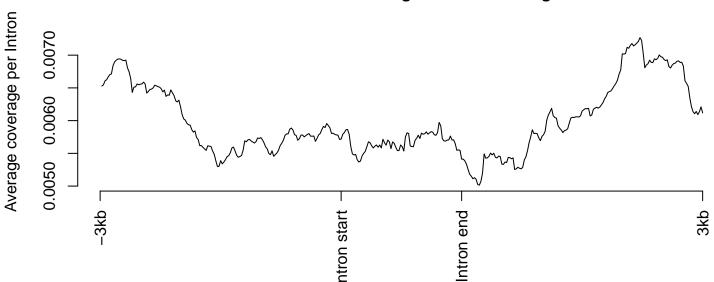


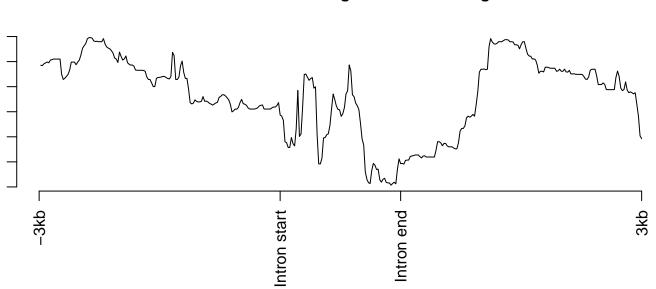
Average coverage per Intron

0.0008



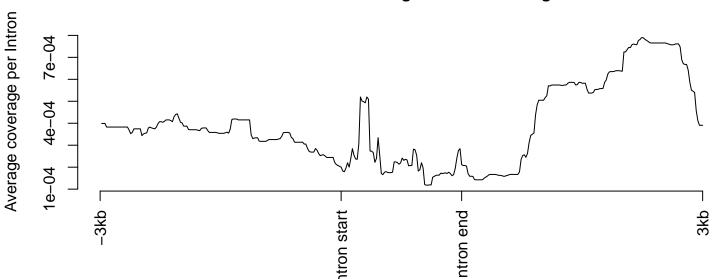


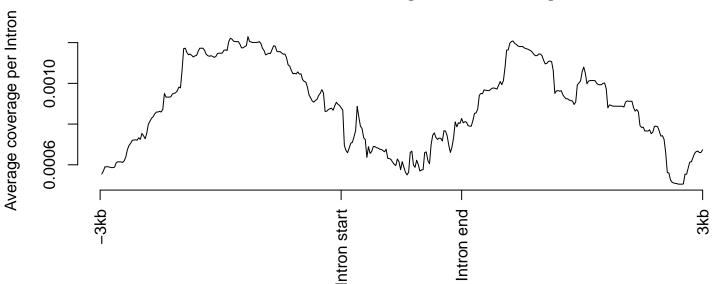


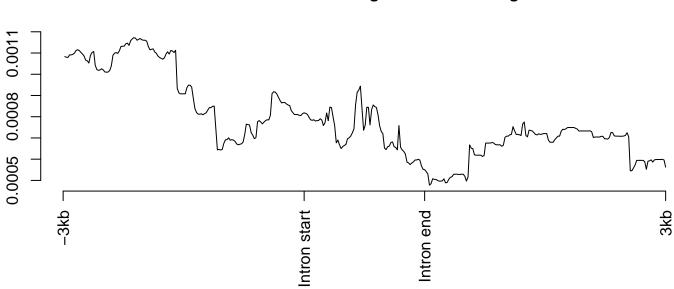


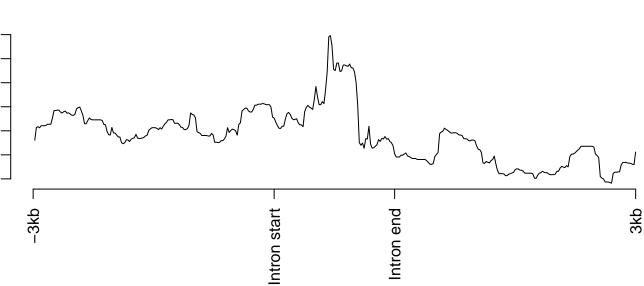
Average coverage per Intron

9e







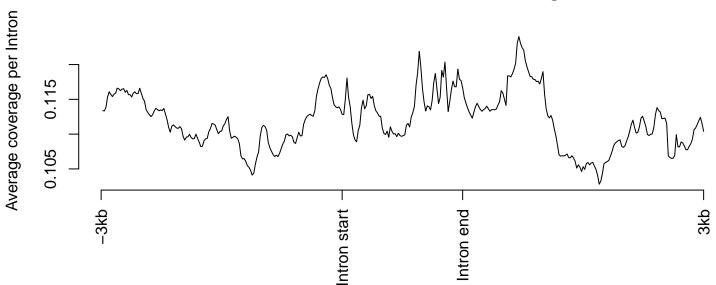


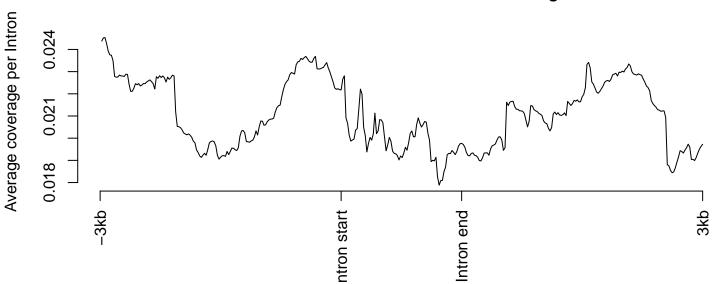
Average coverage per Intron

0.0012

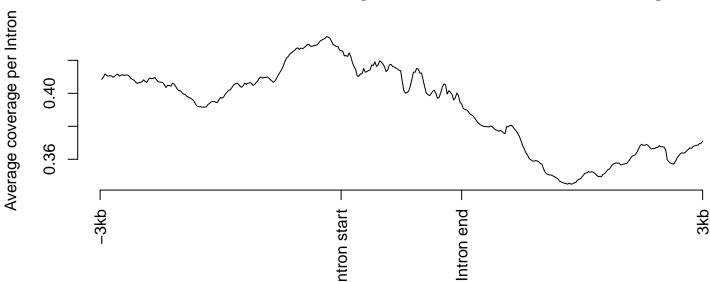
0.0006

# MouseNeuronSlice PositivePooled E.584 scCLTdegenNuc413





# MouseNeuronSlice PositiveMerged E.- MouseNeuronSlicePositiveMerged



#### MouseNeuronSlice PositiveAll E.- MouseNeuronSlicePositiveAll

