**K562TPA2hr PositiveSingle E.644 scCLTdegenNuc644**

Average coverage per Intron
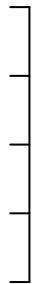
0.0005  0.0015  0.0025

−3kb    Intron start    Intron end    3kb

**K562TPA2hr PositiveSingle E.644 scCLTdegenNuc645**
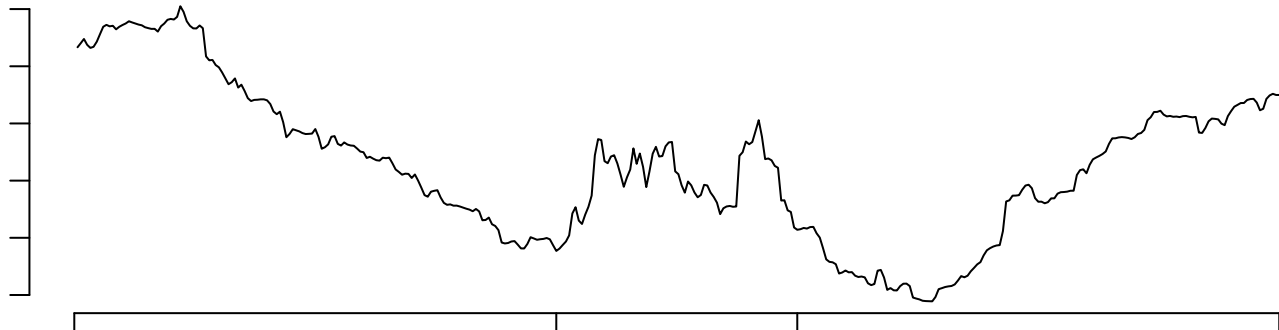
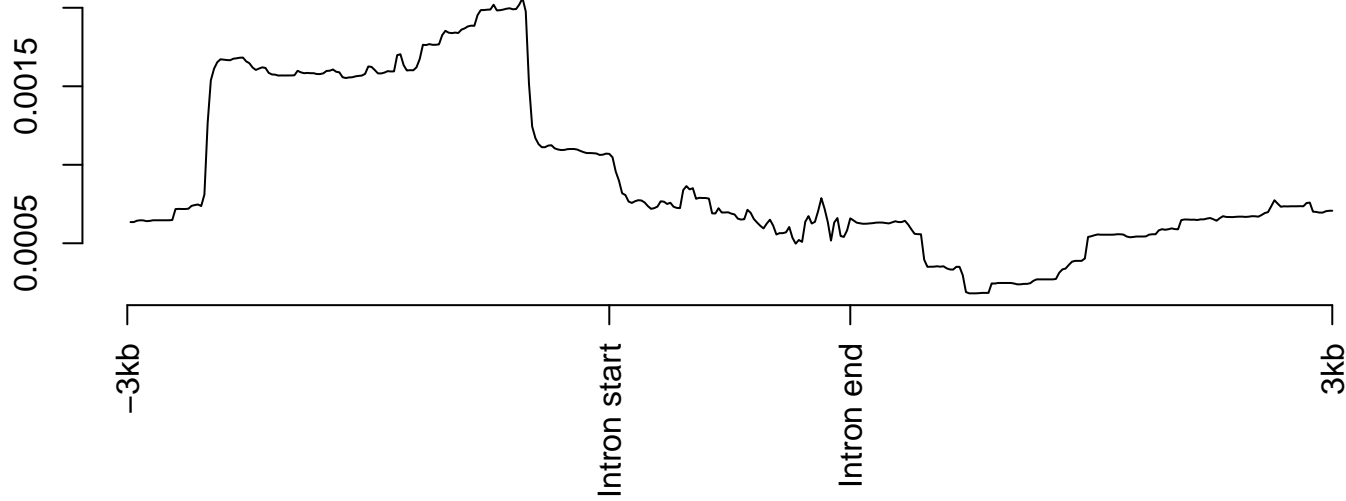Average coverage per Intron

0.0030   0.0015

−3kb     Intron start     Intron end     3kb

**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc646**

**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc647**

Average coverage per Intron

0.014  0.011  0.008

−3kb    Intron start    Intron end    3kb

**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc648**
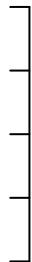
Average coverage per Intron

−3kb    Intron start    Intron end    3kb

**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc649**

Average coverage per Intron

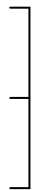0.0015

0.0005

−3kb

Intron start

Intron end

3kb

**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc650**

**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc922_b**

Average coverage per Intron

0.00010

0.00004

−3kb

Intron start

Intron end

3kb

**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc923_b**

Average coverage per Intron

4e−04

1e−04

−3kb

Intron start

Intron end

3kb

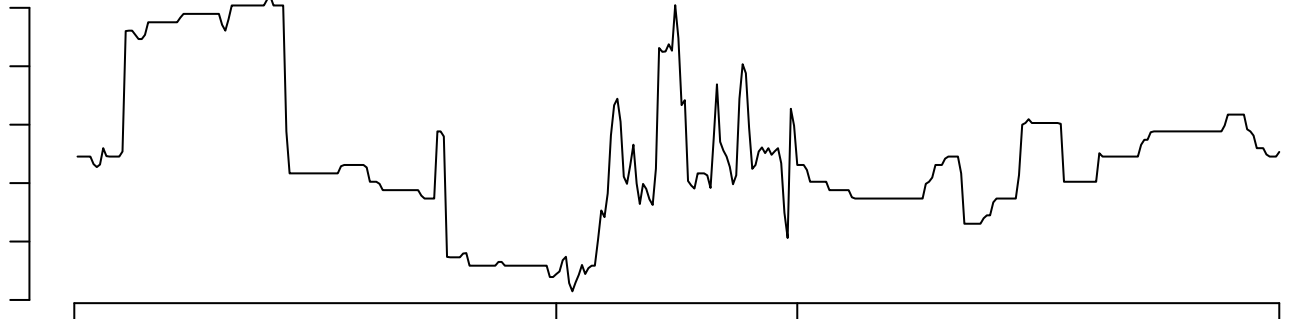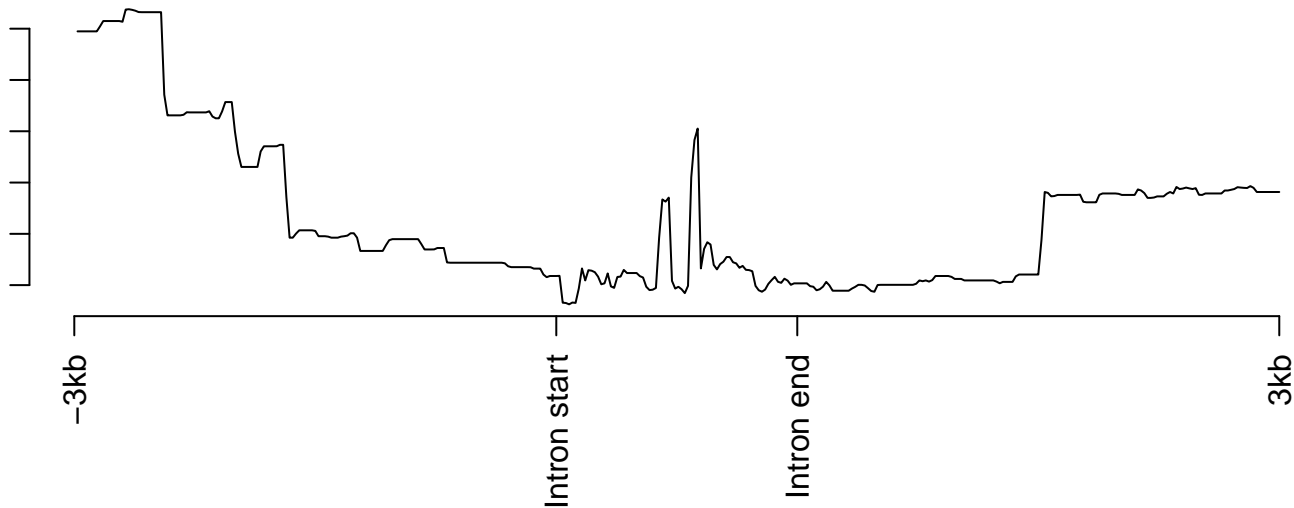**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc927_b**
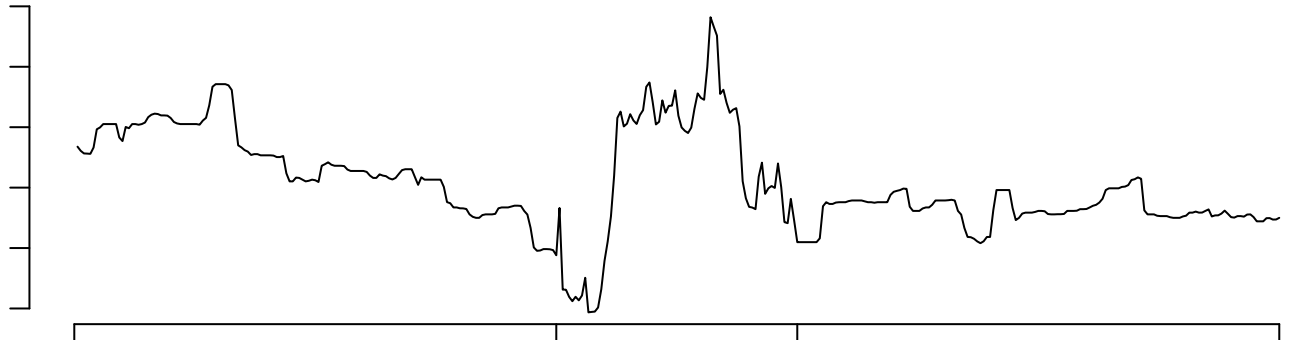
Average coverage per Intron

5e−04  3e−04  3e−04  1e−04

−3kb  Intron start  Intron end  3kb

**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc928_b**

Average coverage per Intron

0.0004    0.0010

−3kb    Intron start    Intron end    3kb

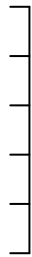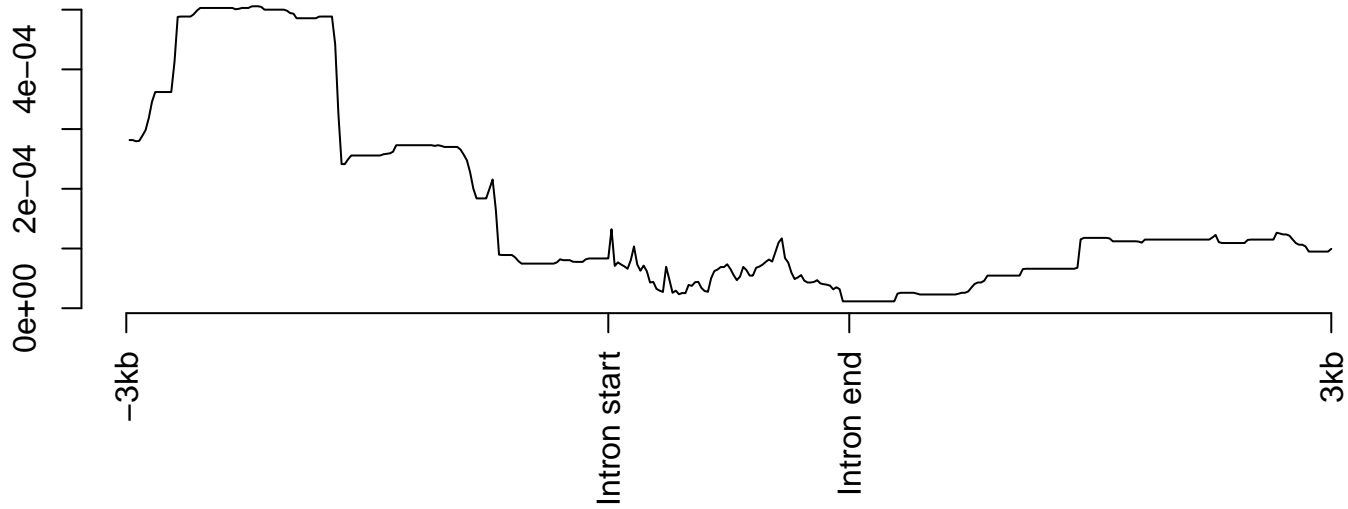**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc930_b**

Average coverage per Intron

−3kb   Intron start   Intron end   3kb

**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc931_b**
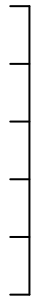
**K562TPA2hr PositiveMerged E.− K562TPA2hrPositiveMerged**