K562TPA2hr PositiveSingle E.644 scCLTdegenNuc644

Average coverage per Exon
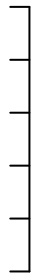
0.0025

0.0010

−3kb

Exon start

Exon end

3kb

K562TPA2hr PositiveSingle E.644 scCLTdegenNuc645

K562TPA2hr PositiveSingle E.651 scCLTdegenNuc646

K562TPA2hr PositiveSingle E.651 scCLTdegenNuc647

K562TPA2hr PositiveSingle E.651 scCLTdegenNuc648

K562TPA2hr PositiveSingle E.651 scCLTdegenNuc649

Average coverage per Exon

0.0004 0.0010 0.0016

−3kb   Exon start   Exon end   3kb

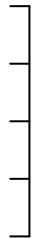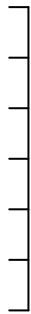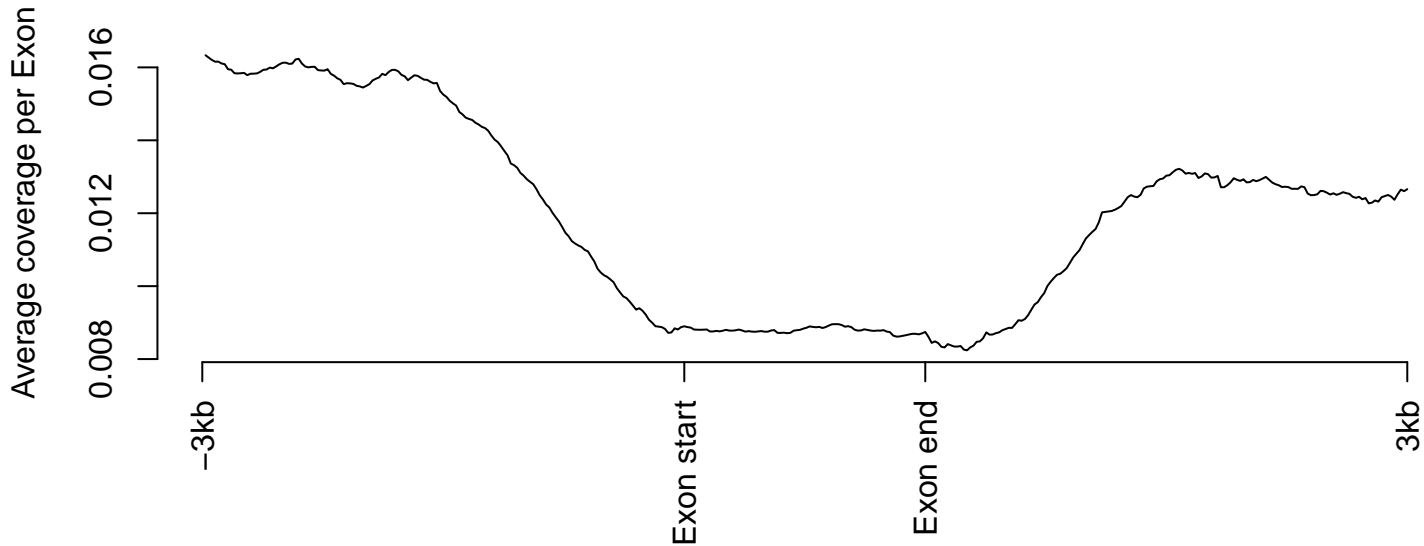**K562TPA2hr PositiveSingle E.651 scCLTdegenNuc650**
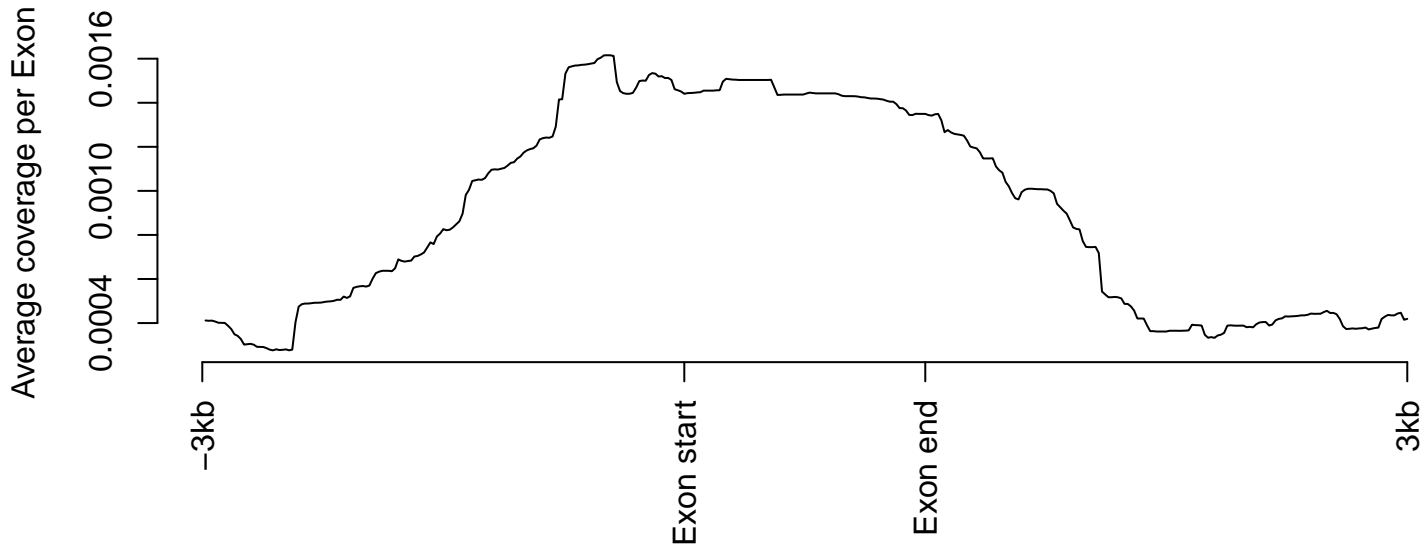
Average coverage per Exon

−3kb   Exon start   Exon end   3kb

K562TPA2hr PositiveSingle E.673 scCLTdegenNuc922_b

Average coverage per Exon
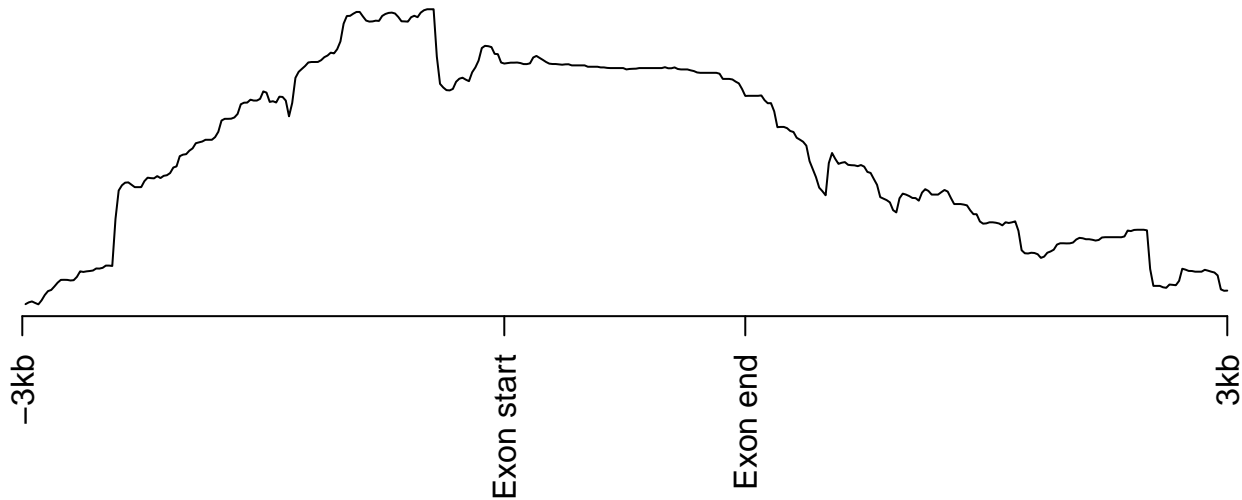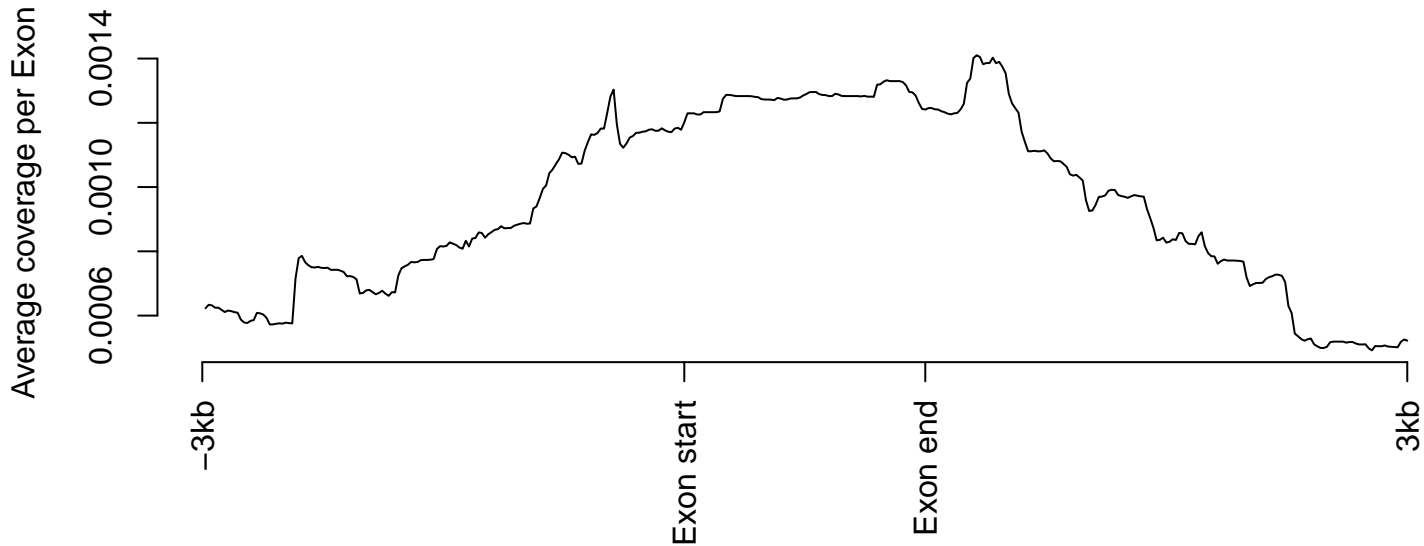
0.00020

0.00005

−3kb

Exon start

Exon end

3kb

K562TPA2hr PositiveSingle E.673 scCLTdegenNuc923_b

Average coverage per Exon

0.00025 0.00010

−3kb   Exon start   Exon end   3kb

K562TPA2hr PositiveSingle E.673 scCLTdegenNuc927_b

Average coverage per Exon

0.00035

0.00020

−3kb

Exon start

Exon end

3kb

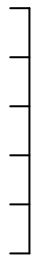**K562TPA2hr PositiveSingle E.673 scCLTdegenNuc928_b**
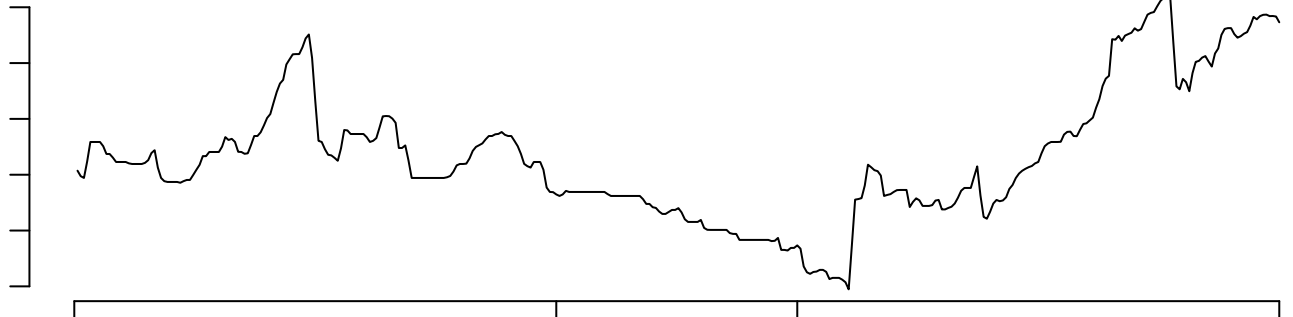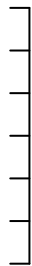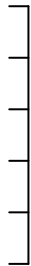
Average coverage per Exon

1e-03

7e-04

4e-04

−3kb   Exon start   Exon end   3kb

K562TPA2hr PositiveSingle E.673 scCLTdegenNuc930_b

K562TPA2hr PositiveSingle E.673 scCLTdegenNuc931_b
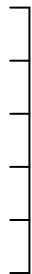
Average coverage per Exon

0.00010 0.00025

−3kb   Exon start   Exon end   3kb

K562TPA2hr PositiveMerged E.– K562TPA2hrPositiveMerged

Average coverage per Exon

0.024   0.020

−3kb   Exon start   Exon end   3kb