MouseInterneuronSlice PositiveSingle E.638 scCLTdegenNuc603

MouseInterneuronSlice PositiveSingle E.638 scCLTdegenNuc604
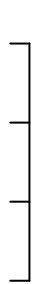
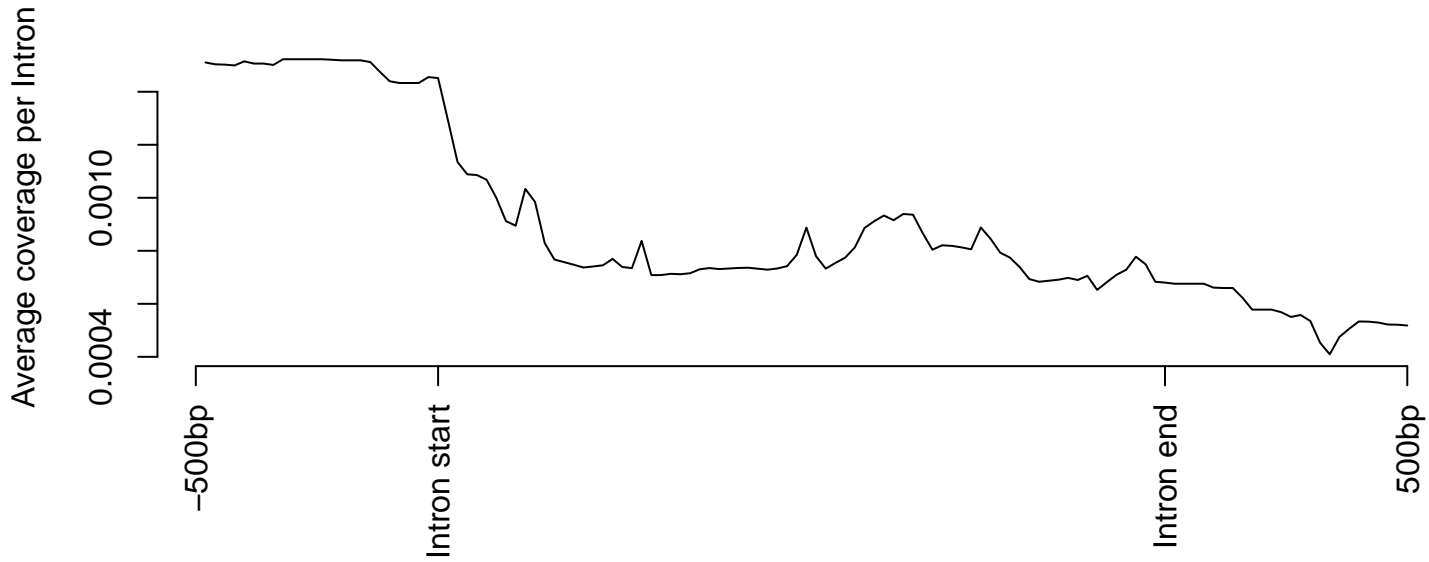Average coverage per Intron

0.0010

0.0004

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.638 scCLTdegenNuc605

Average coverage per Intron

−500bp Intron start Intron end 500bp

MouseInterneuronSlice PositiveSingle E.638 scCLTdegenNuc606

Average coverage per Intron

8e−04

4e−04

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.638 scCLTdegenNuc607

Average coverage per Intron
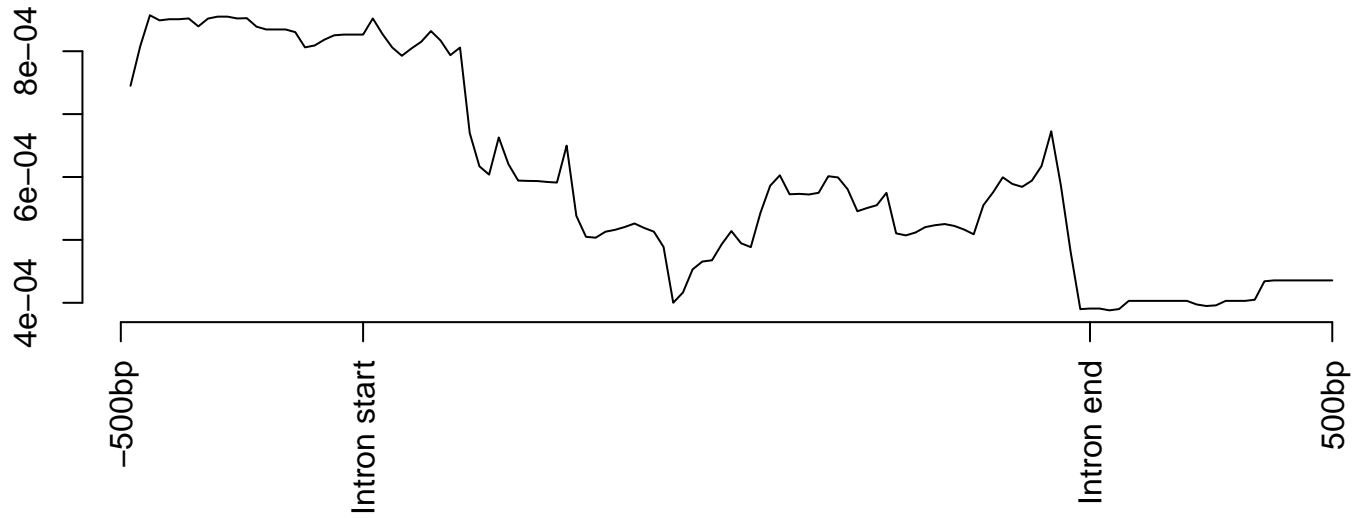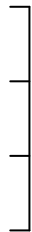
0.0012

0.0008

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.642 scCLTdegenNuc608b
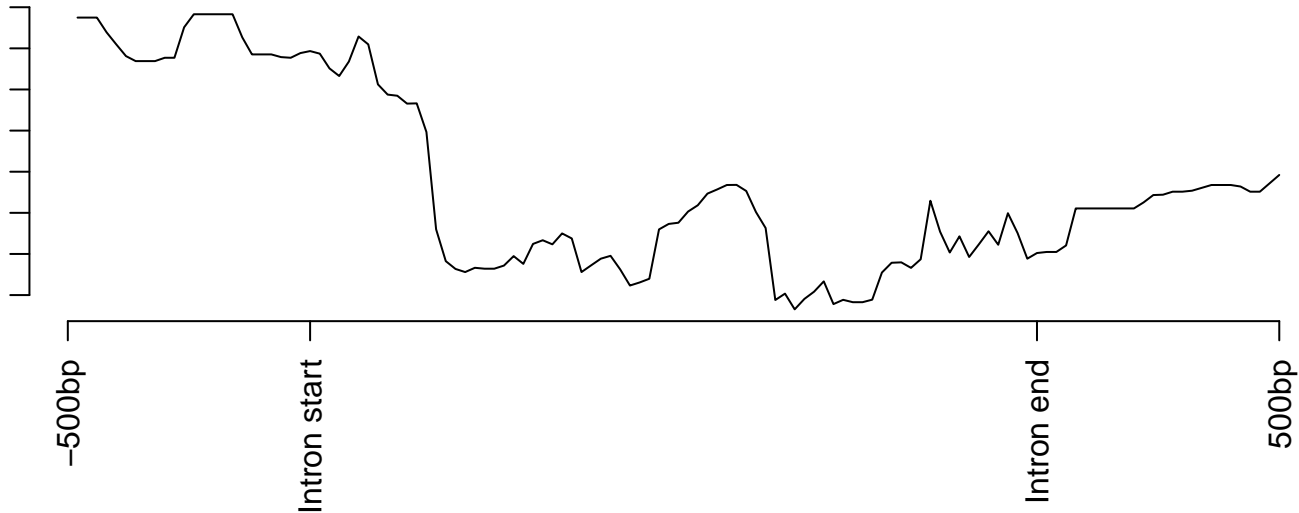
Average coverage per Intron

0.00020 0.00040

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc621

Average coverage per Intron
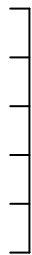
0.0014   0.0020

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc622
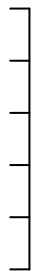
Average coverage per Intron

0.0110 0.0095

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc623

Average coverage per Intron

0.0065 0.0055

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc624
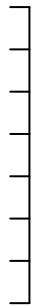
Average coverage per Intron

0.026　0.023　0.020

−500bp　Intron start　Intron end　500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc625

Average coverage per Intron

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc626
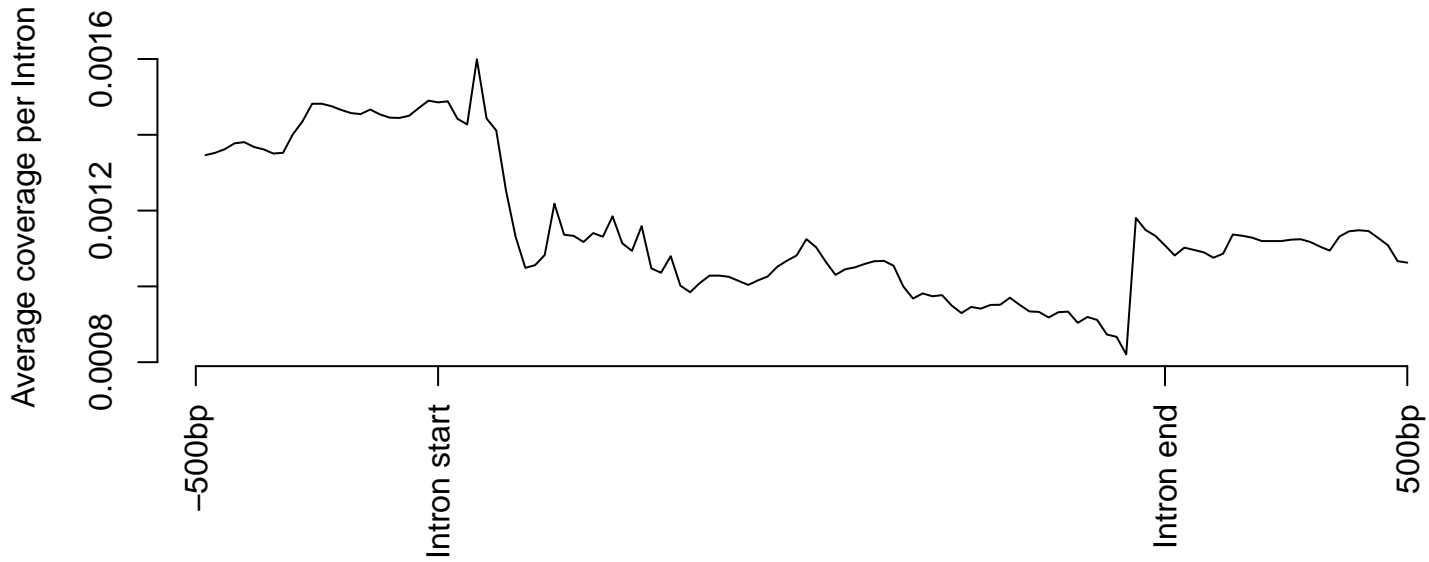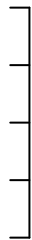
Average coverage per Intron
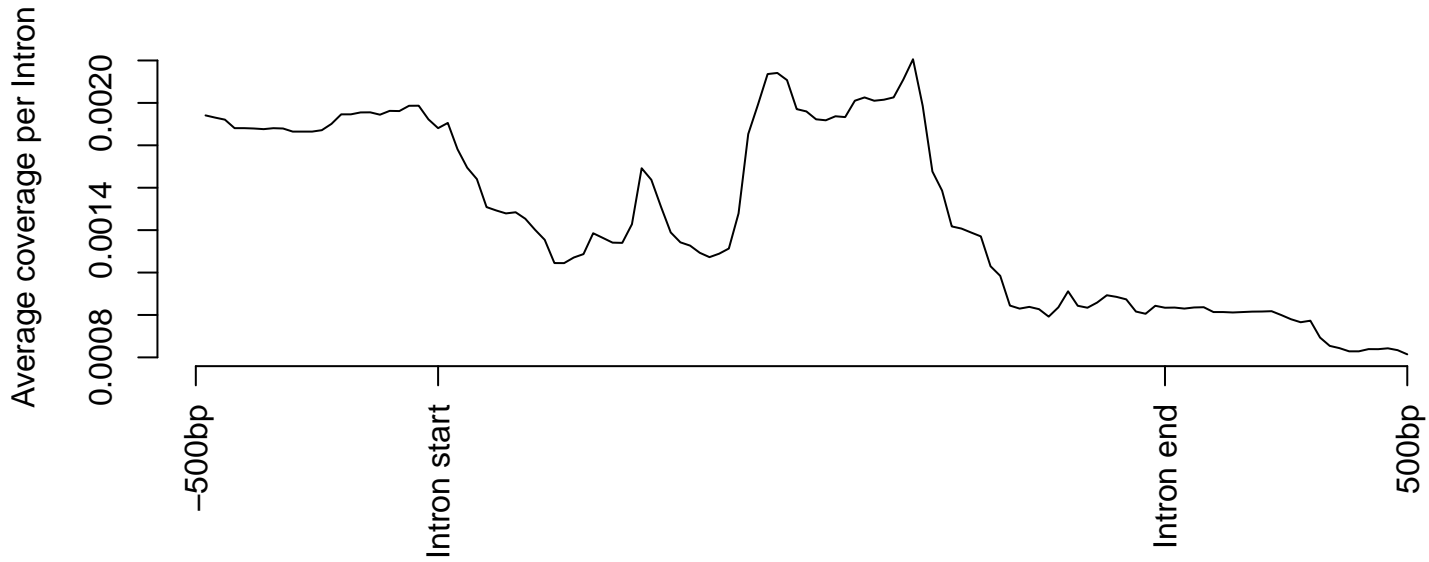
0.16 0.14 0.12

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.643 scCLTdegenNuc627
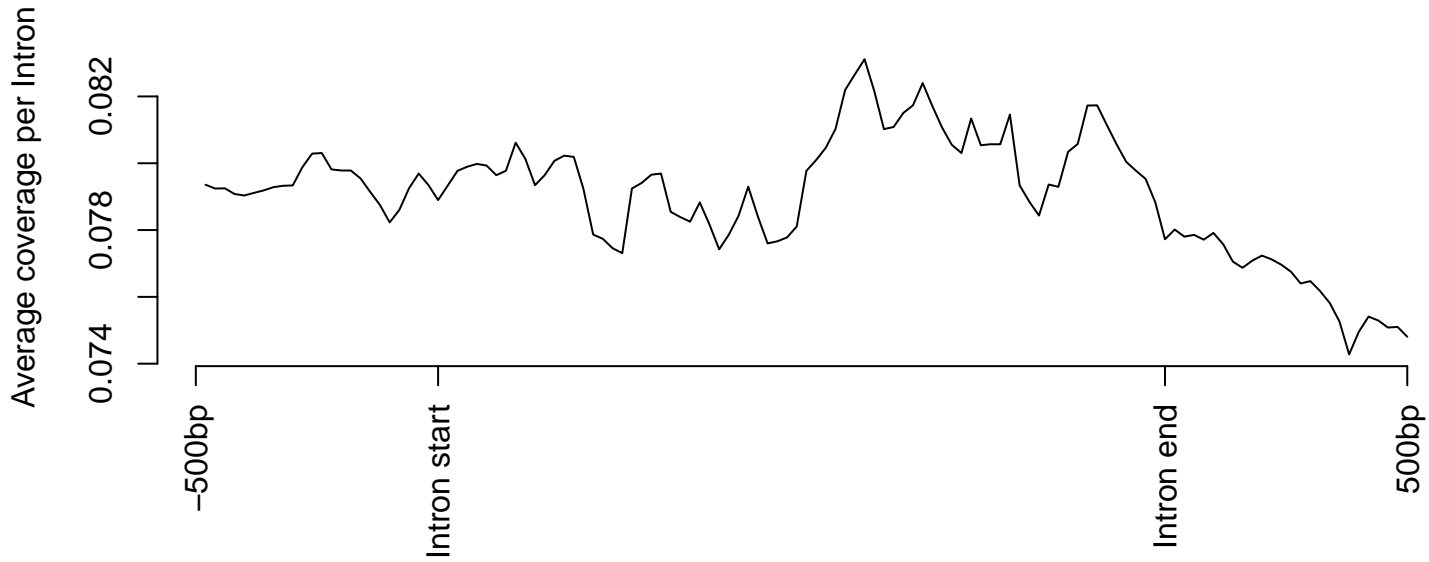
Average coverage per Intron

0.082 0.078 0.074

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.653 scCLTdegenNuc663

Average coverage per Intron

0.0008 0.0014 0.0020

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.653 scCLTdegenNuc664

Average coverage per Intron

0.0035

0.0025

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.655 scCLTdegenNuc697
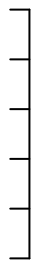
Average coverage per Intron

0.0016 0.0013

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.655 scCLTdegenNuc698
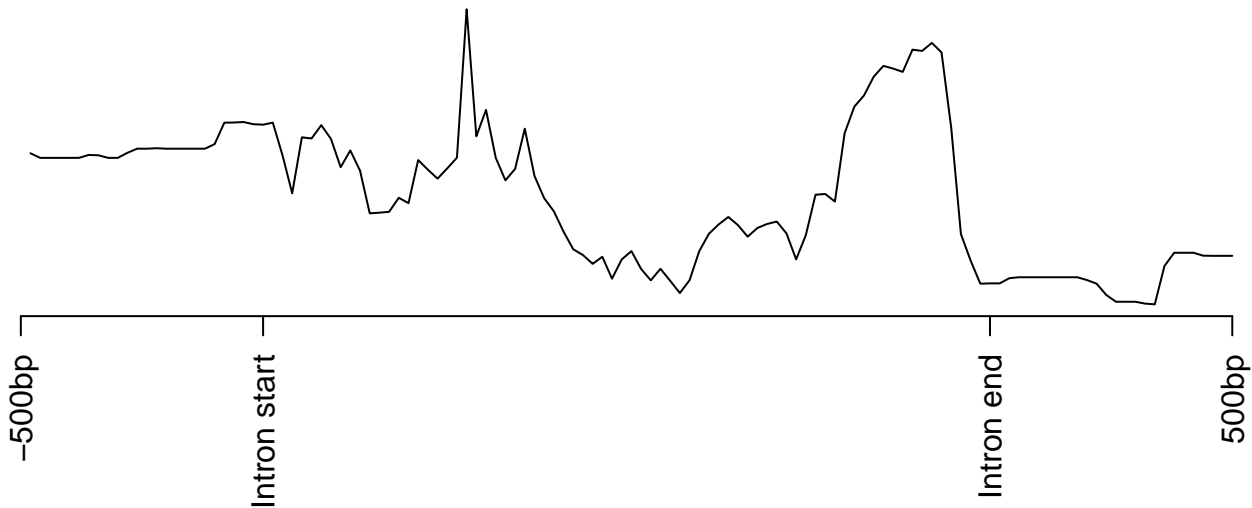
Average coverage per Intron

7e−04

5e−04

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.655 scCLTdegenNuc699
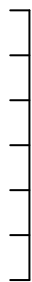
Average coverage per Intron

9e−04

6e−04

3e−04

−500bp

Intron start

Intron end

500bp

MouseInterneuronSlice PositiveSingle E.666 scCLTdegenNuc776
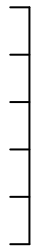
Average coverage per Intron

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.666 scCLTdegenNuc777

Average coverage per Intron

0.0026   0.0020

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveSingle E.666 scCLTdegenNuc778
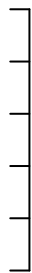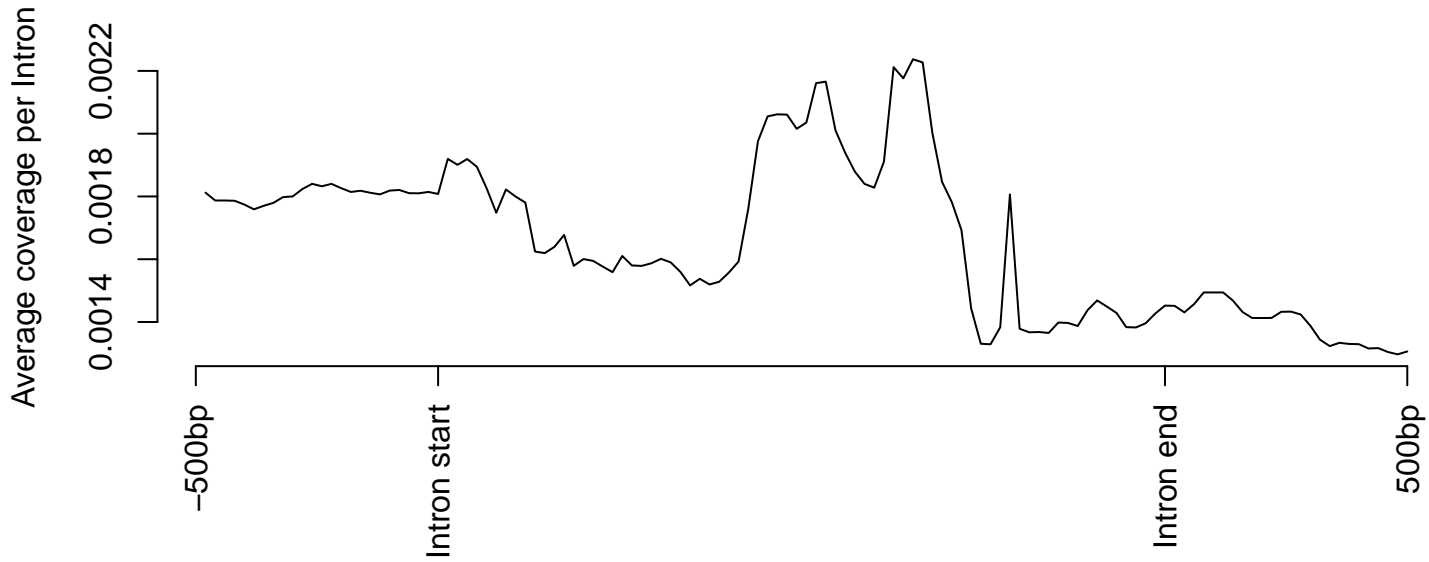
Average coverage per Intron

−500bp   Intron start   Intron end   500bp

MouseInterneuronSlice PositiveMerged E.– MouseInterneuronSlicePositiveMerged