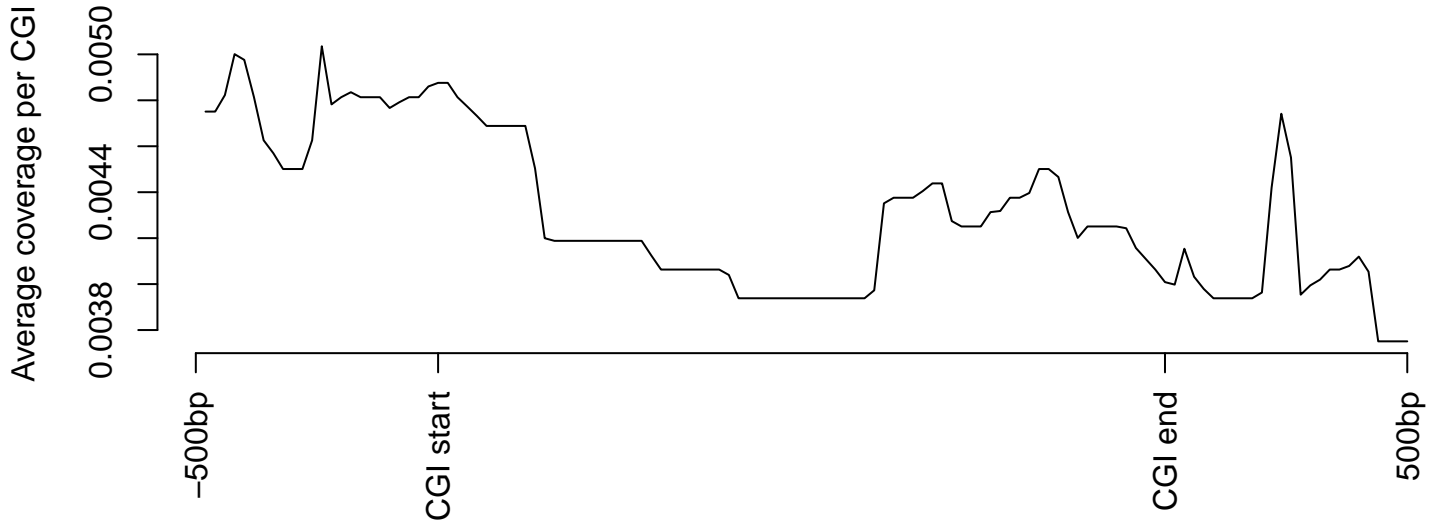
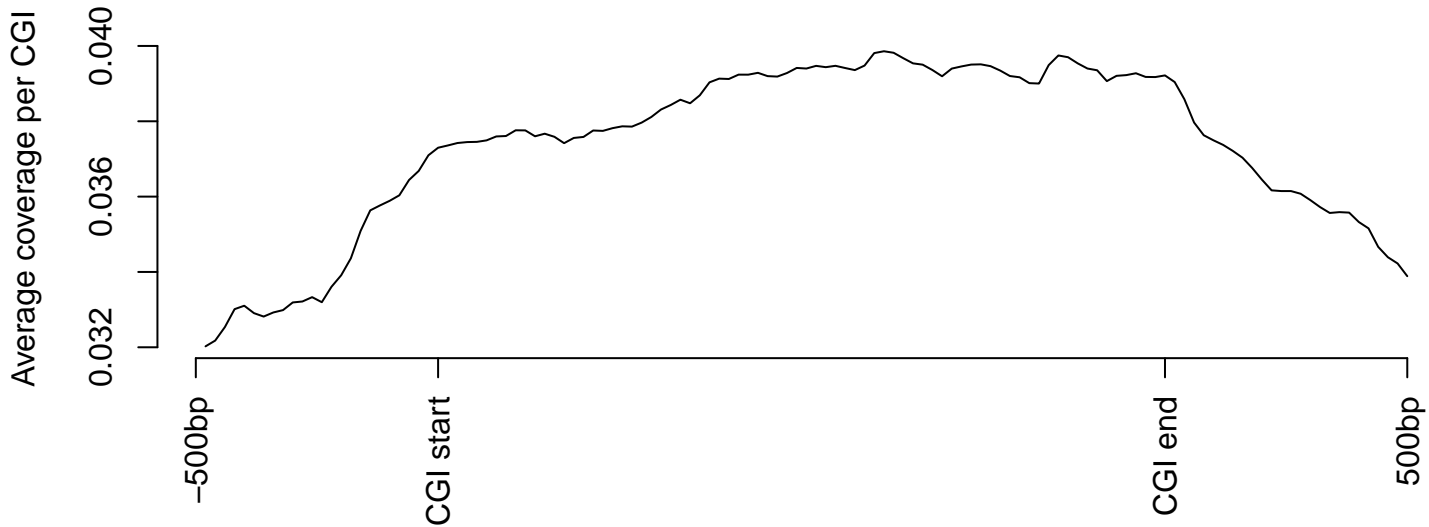


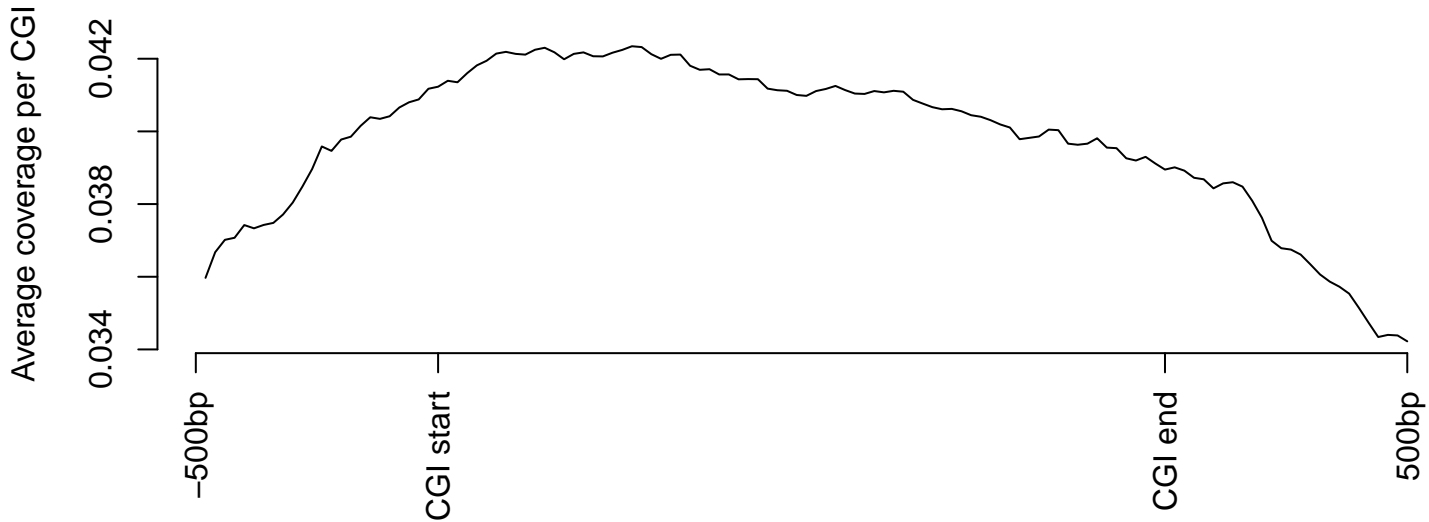
MouseNeuronSlice NegCtrlPooled E.597 scCLTdegenNuc470



MouseNeuronSlice PositiveSingle E.589 scCLTdegenNuc458



MouseNeuronSlice PositiveSingle E.589 scCLTdegenNuc459



MouseNeuronSlice PositiveSingle E.589 scCLTdegenNuc460

Average coverage per CGI

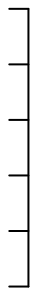
0.0046 0.0052

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.591 scCLTdegenNuc465

Average coverage per CGI

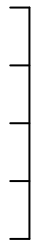
0.022 0.024 0.026

-500bp

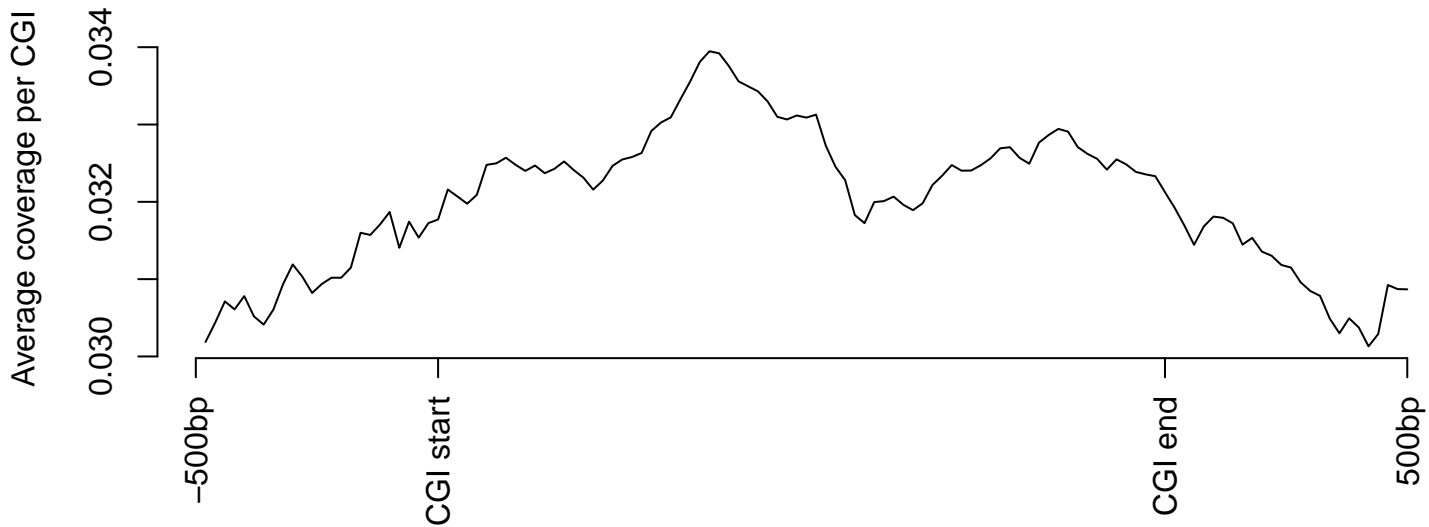
CGI start

CGI end

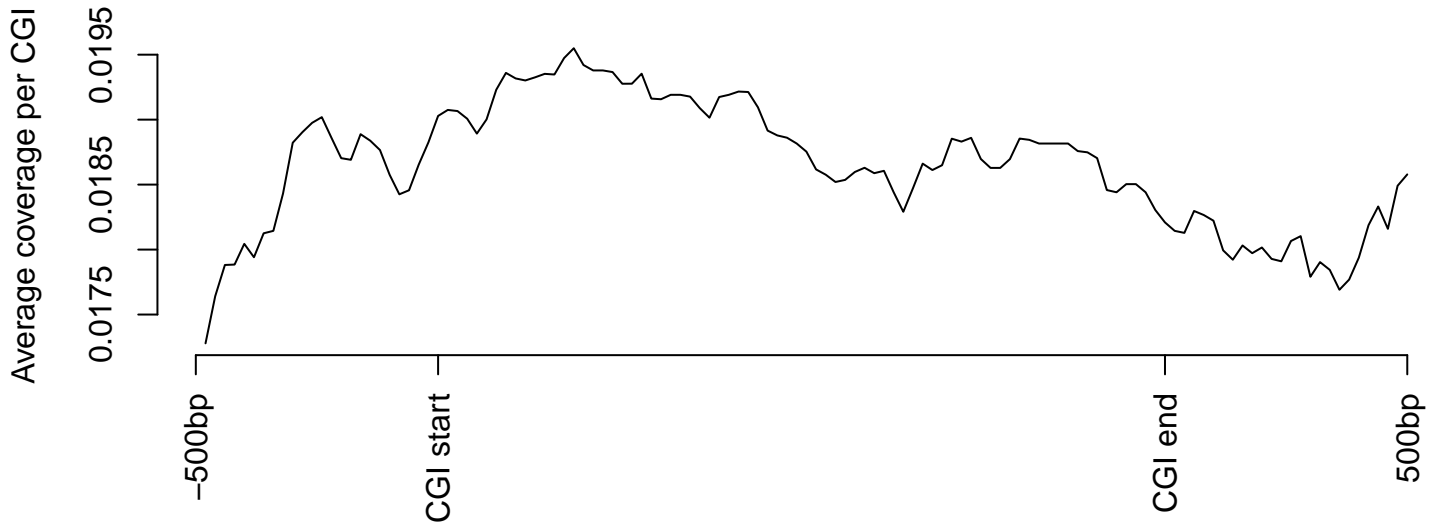
500bp



MouseNeuronSlice PositiveSingle E.591 scCLTdegenNuc466



MouseNeuronSlice PositiveSingle E.591 scCLTdegenNuc467



MouseNeuronSlice PositiveSingle E.591 scCLTdegenNuc468

Average coverage per CGI

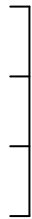
0.048 0.050

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.597 scCLTdegenNuc469

Average coverage per CGI

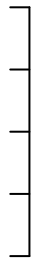
0.031 0.033 0.035

-500bp

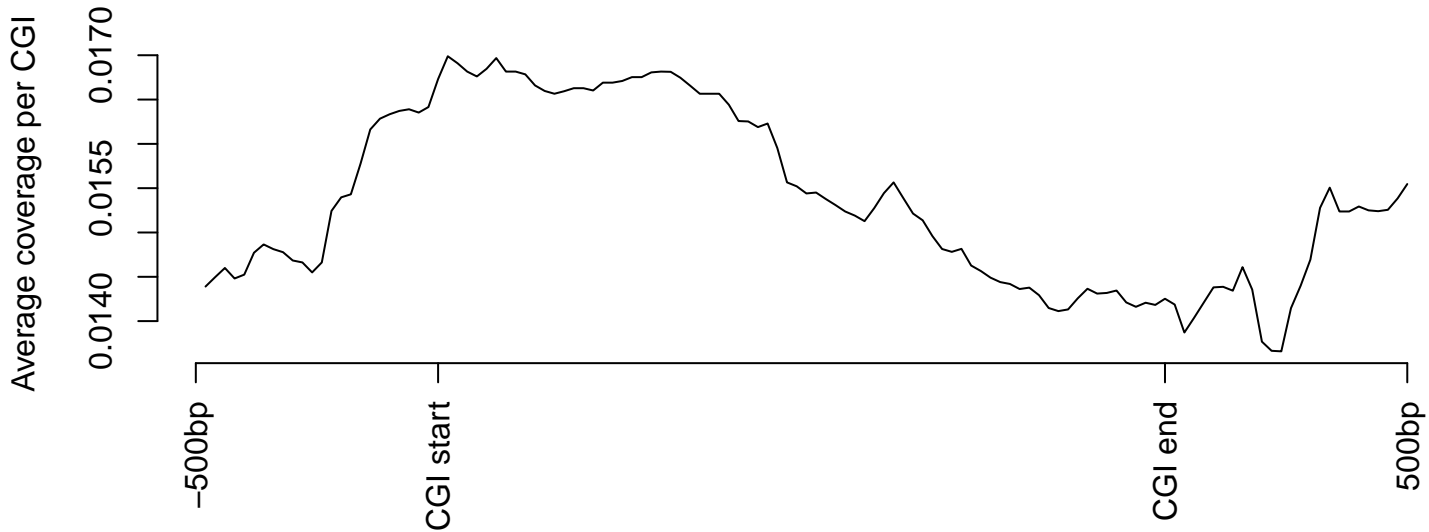
CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.619 scCLTdegenNuc495



MouseNeuronSlice PositiveSingle E.622 scCLTdegenNuc515

Average coverage per CGI

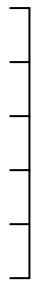
0.007 0.009 0.011

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.622 scCLTdegenNuc516

Average coverage per CGI

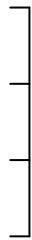
0.0045 0.0055

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.622 scCLTdegenNuc517

Average coverage per CGI

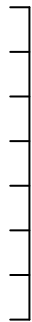
0.0070 0.0085 0.0100

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.622 scCLTdegenNuc518

Average coverage per CGI

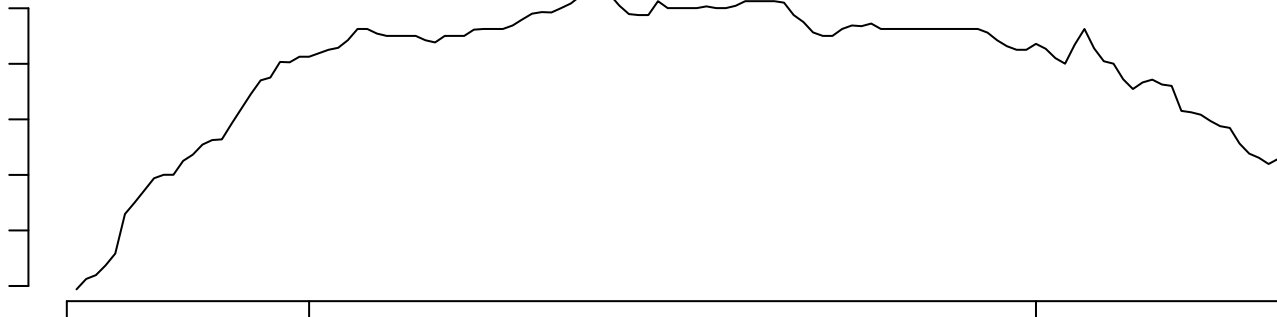
0.0050 0.0065

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc609b

Average coverage per CGI

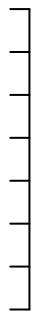
0.0024 0.0030 0.0036

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc610b

Average coverage per CGI

0.0010
0.0006

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc612b

Average coverage per CGI

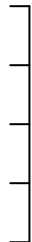
0.00060 0.00075

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc613b

Average coverage per CGI

0.00075 0.00090

-500bp

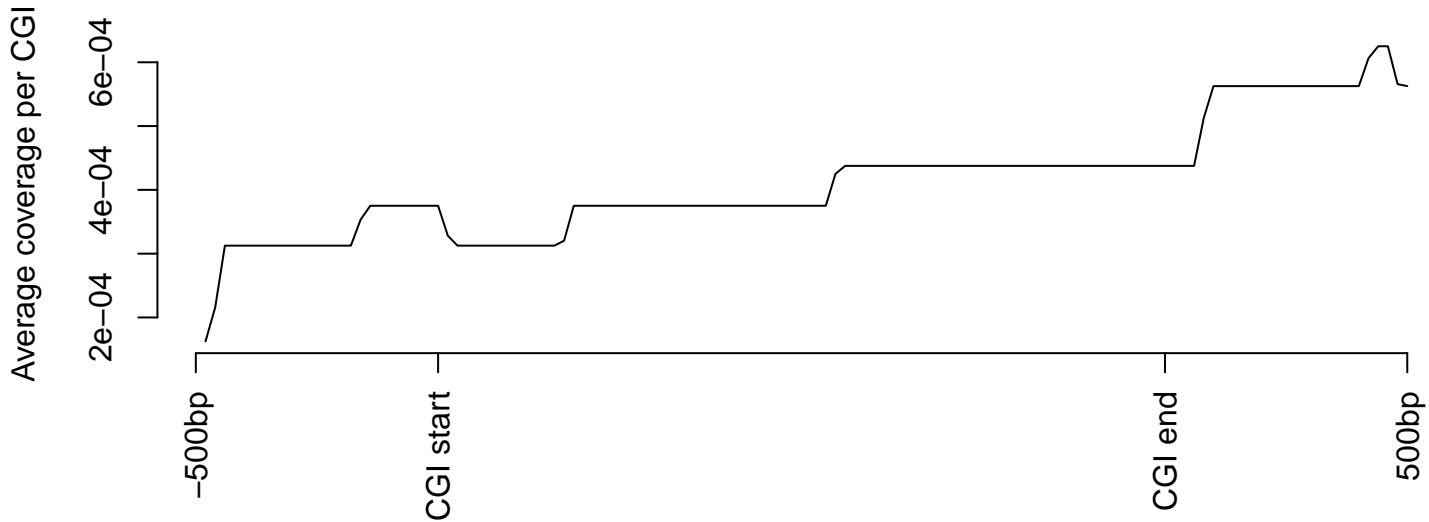
CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc614b



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc615b

Average coverage per CGI

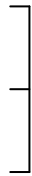
0.0105
0.0095

-500bp

CGI start

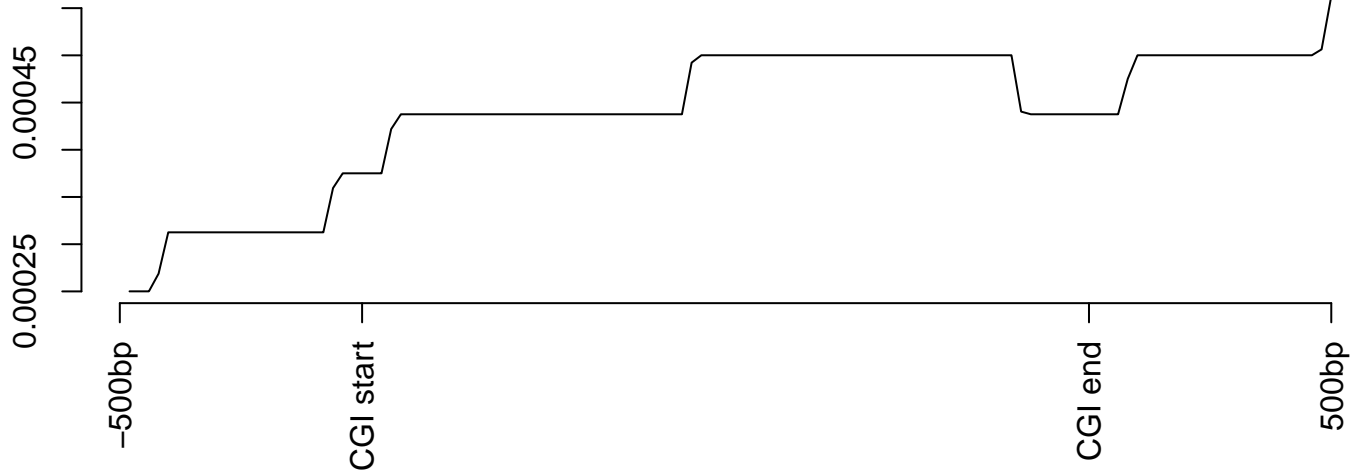
CGI end

500bp



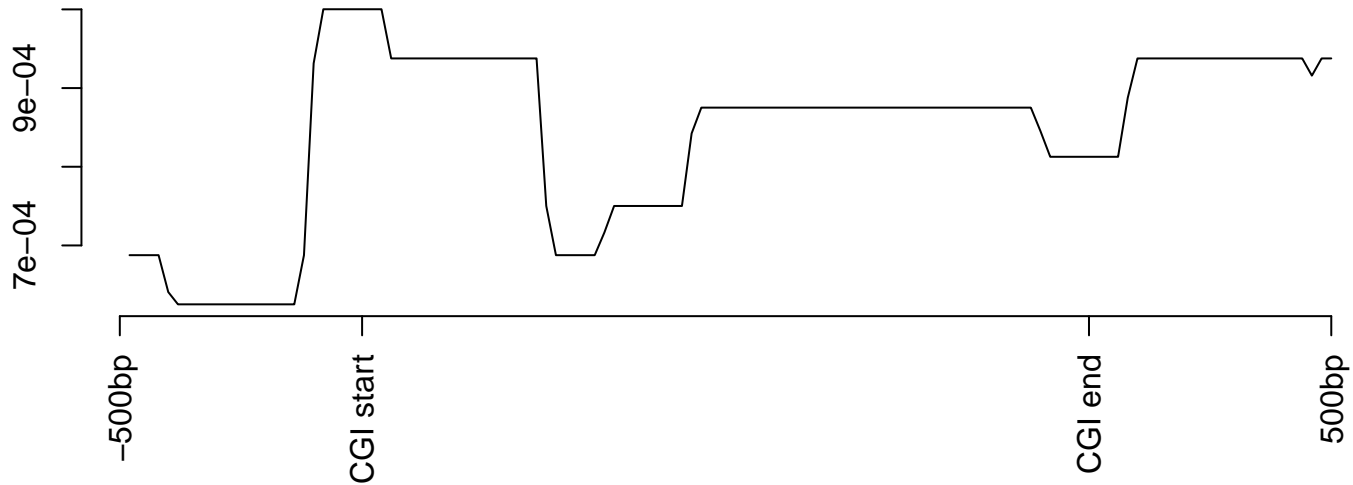
MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc616b

Average coverage per CGI



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc617b

Average coverage per CGI



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc618b

Average coverage per CGI

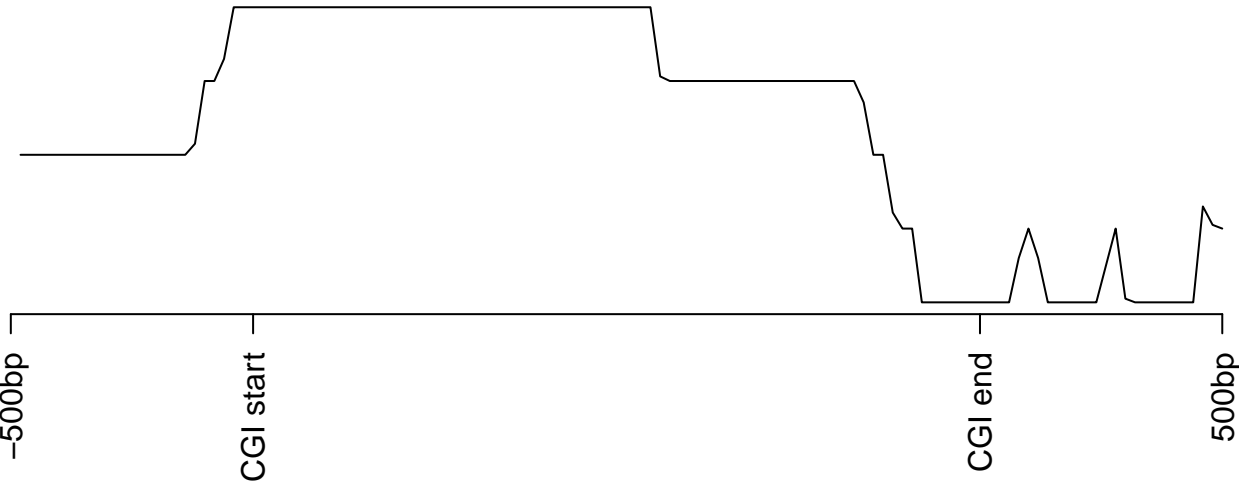
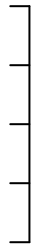
0.00075
0.00060

-500bp

CGI start

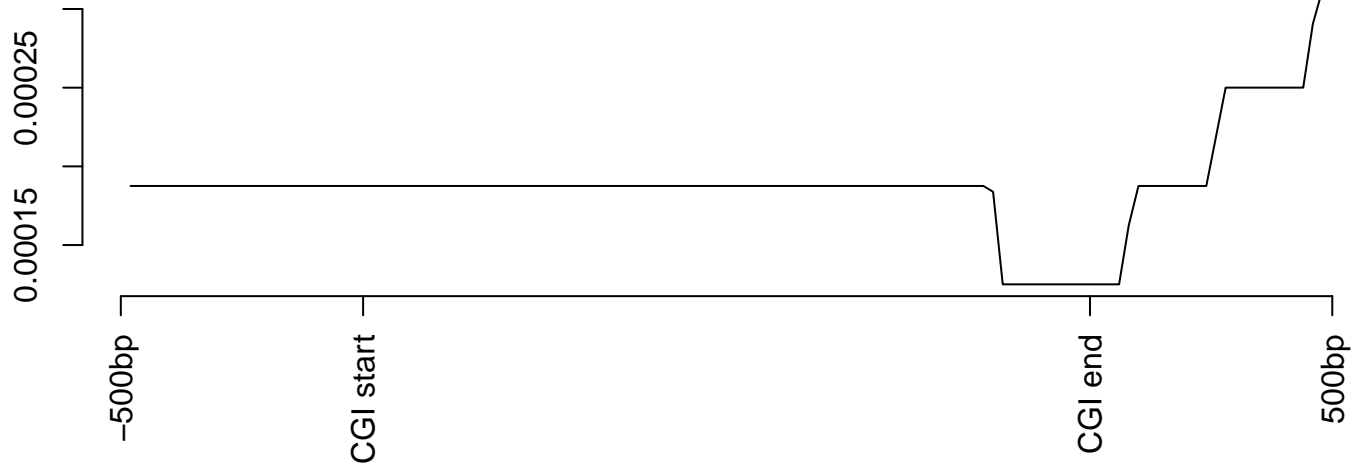
CGI end

500bp



MouseNeuronSlice PositiveSingle E.642 scCLTdegenNuc619b

Average coverage per CGI



MouseNeuronSlice PositiveSingle E.643 scCLTdegenNuc620

Average coverage per CGI

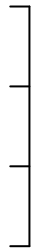
0.0016
0.0014

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.670 scCLTdegenNuc840

Average coverage per CGI

0.0007 0.0010

-500bp

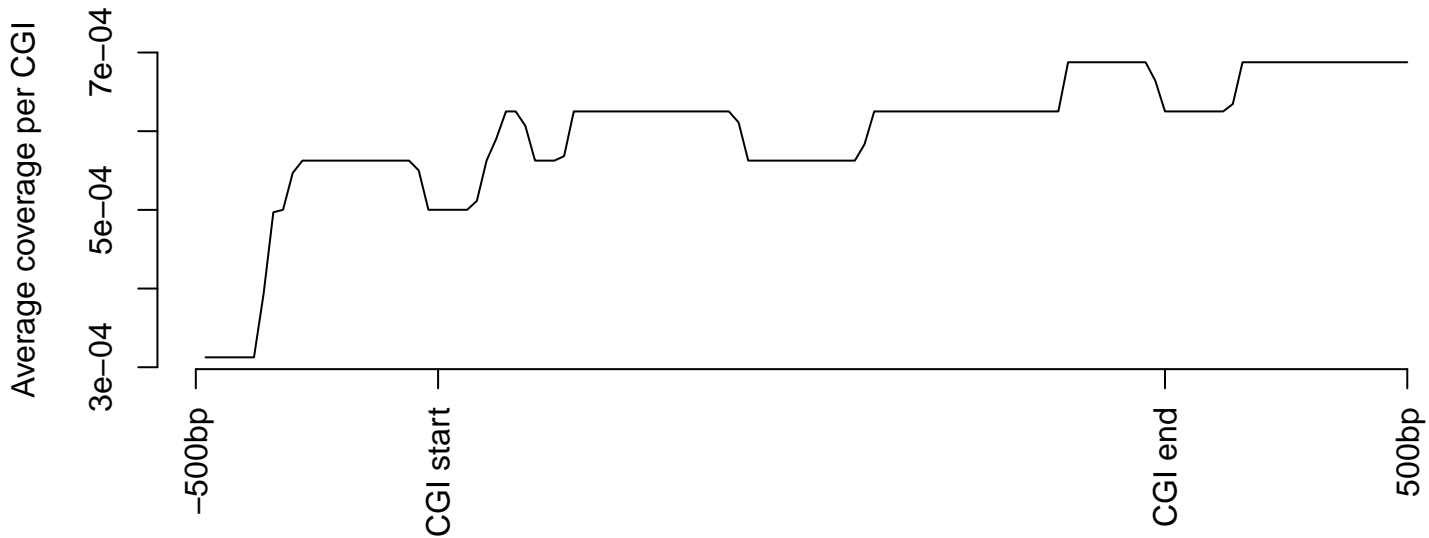
CGI start

CGI end

500bp



MouseNeuronSlice PositiveSingle E.670 scCLTdegenNuc843



MouseNeuronSlice PositivePooled E.584 scCLTdegenNuc413

Average coverage per CGI

0.060
0.050

-500bp

CGI start

CGI end

500bp



MouseNeuronSlice PositivePooled E.589 scCLTdegenNuc462

Average coverage per CGI

0.020
0.024

-500bp

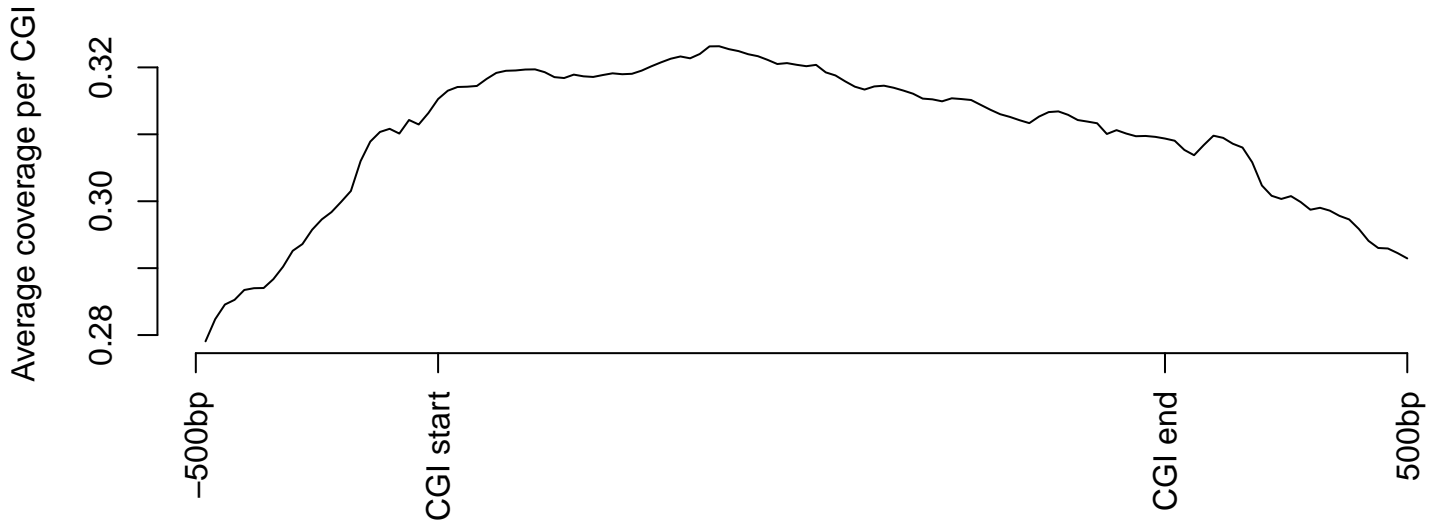
CGI start

CGI end

500bp



MouseNeuronSlice PositiveMerged E.– MouseNeuronSlicePositiveMerged



MouseNeuronSlice PositiveAll E.– MouseNeuronSlicePositiveAll

