

# MouseNeuronCulture NegCtrlSingle E.584 scCLTdegenNuc429

Average coverage per CGI

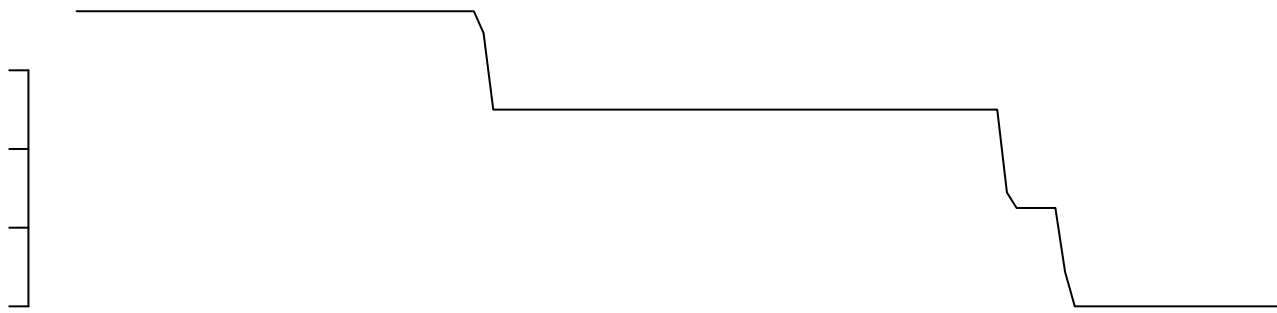
0.00000 0.00010

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture NegCtrlSingle E.584 scCLTdegenNuc430

Average coverage per CGI

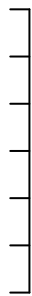
1e-03  
7e-04  
4e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture NegCtrlSingle E.584 scCLTdegenNuc431

Average coverage per CGI

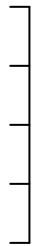
0.00015 0.00030

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture NegCtrlSingle E.584 scCLTdegenNuc433

Average coverage per CGI

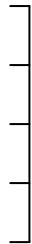
0.00010 0.00025

-500bp

CGI start

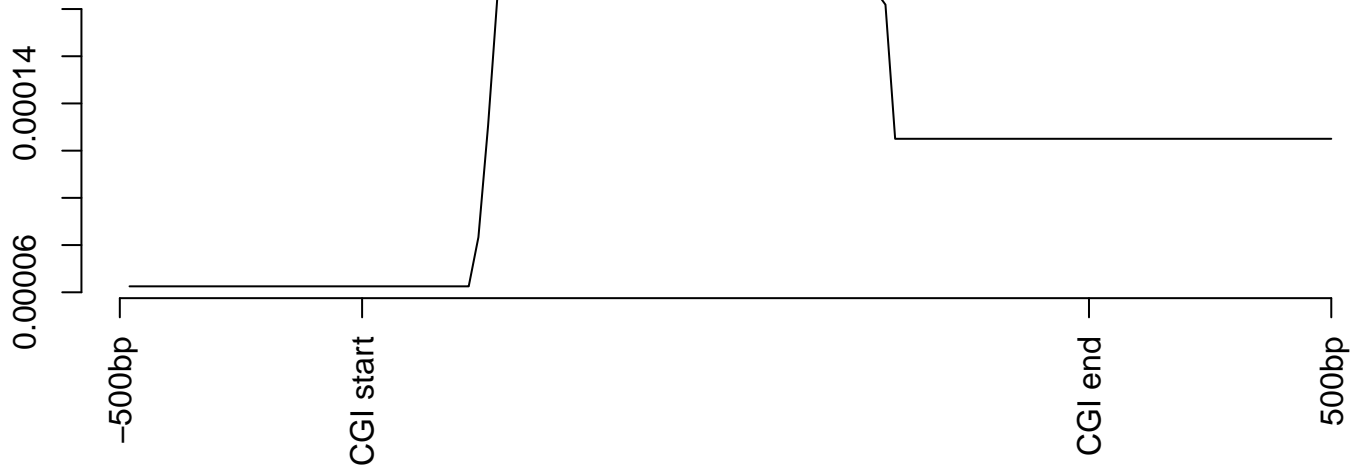
CGI end

500bp



# MouseNeuronCulture NegCtrlSingle E.670 scCLTdegenNuc886

Average coverage per CGI



# MouseNeuronCulture NegCtrlSingle E.670 scCLTdegenNuc891

Average coverage per CGI

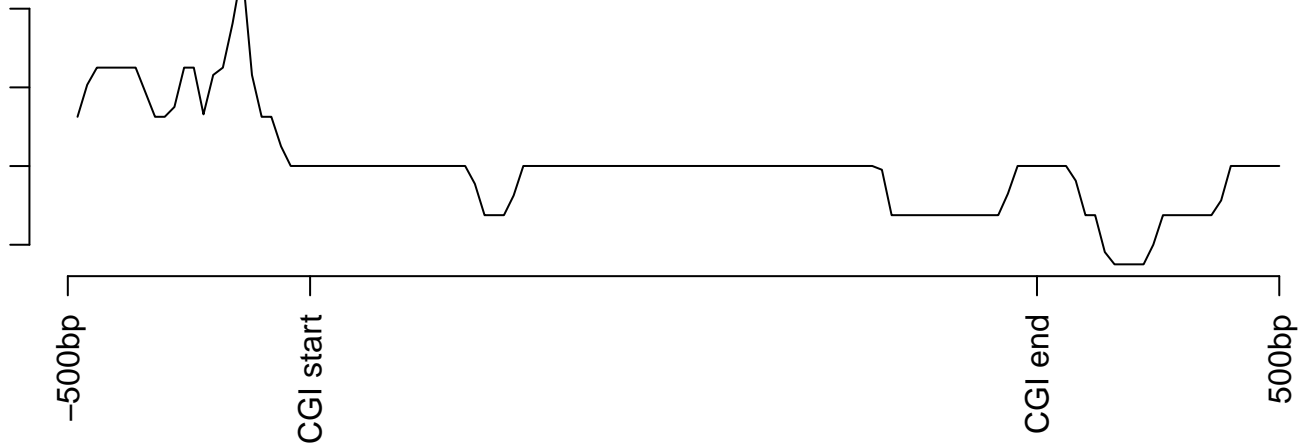
6e-04  
4e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture NegCtrlSingle E.670 scCLTdegenNuc892

Average coverage per CGI

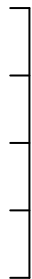
3e-04 5e-04 7e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture NegCtrlPooled E.597 scCLTdegenNuc471

Average coverage per CGI

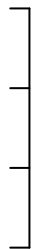
0.125 0.135

-500bp

CGI start

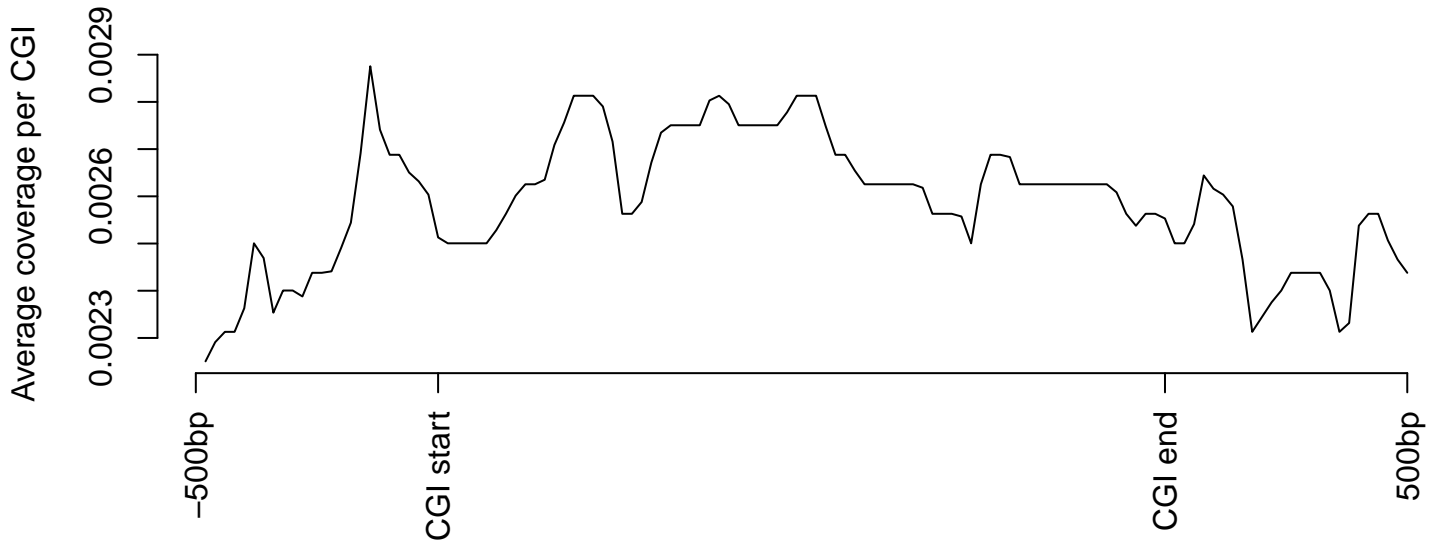
CGI end

500bp





# MouseNeuronCulture NegCtrlMerged E.– MouseNeuronCultureNegCtrlMerged



# MouseNeuronCulture NegCtrlAll E.– MouseNeuronCultureNegCtrlAll

Average coverage per CGI

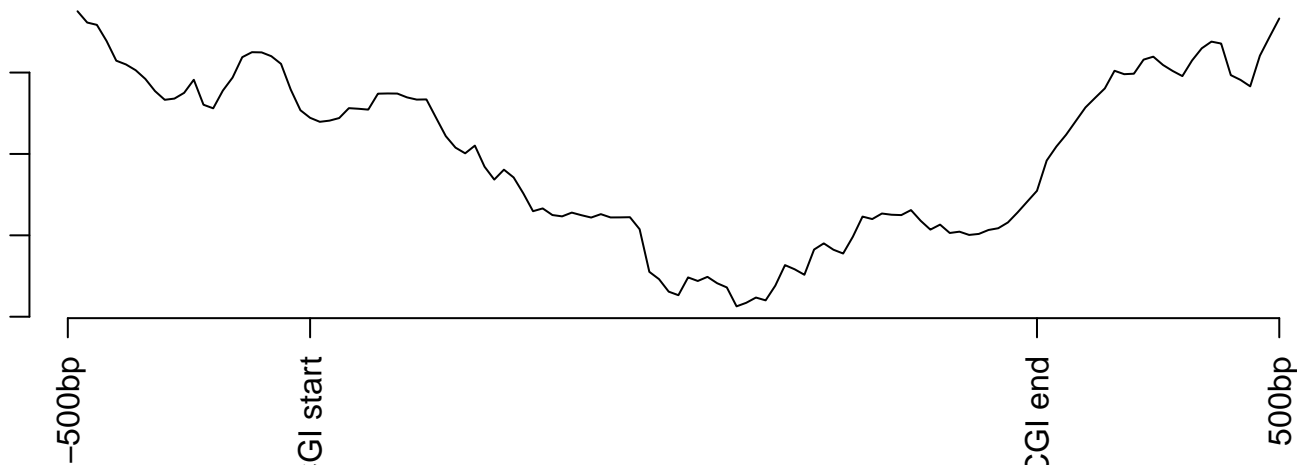
0.125 0.135

-500bp

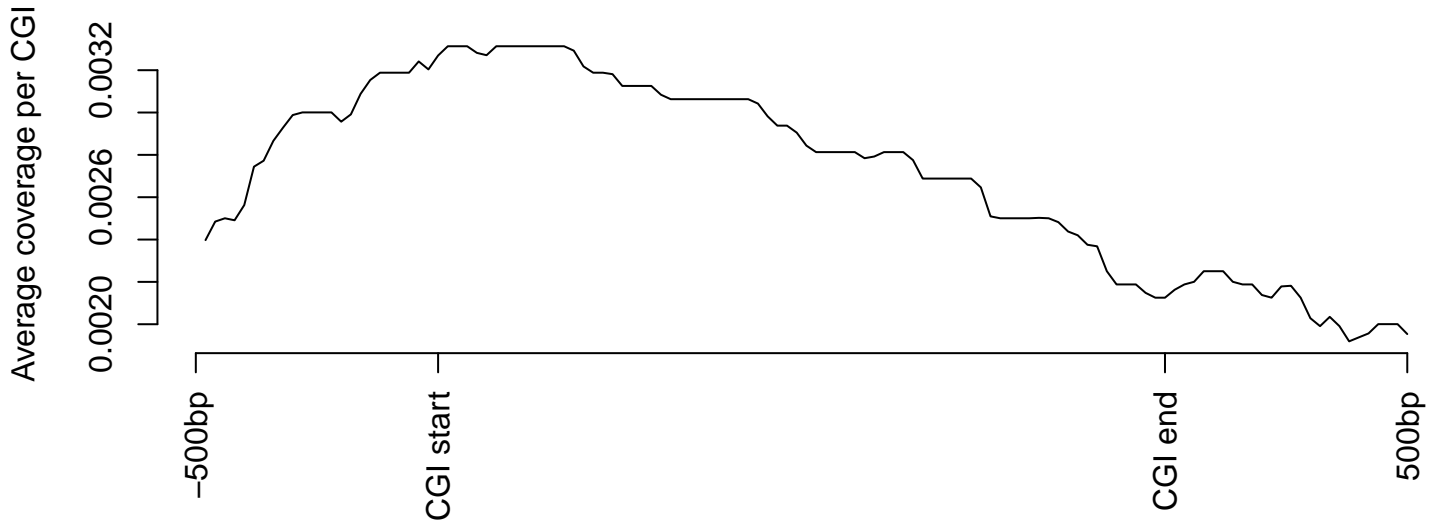
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc387



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc388

Average coverage per CGI

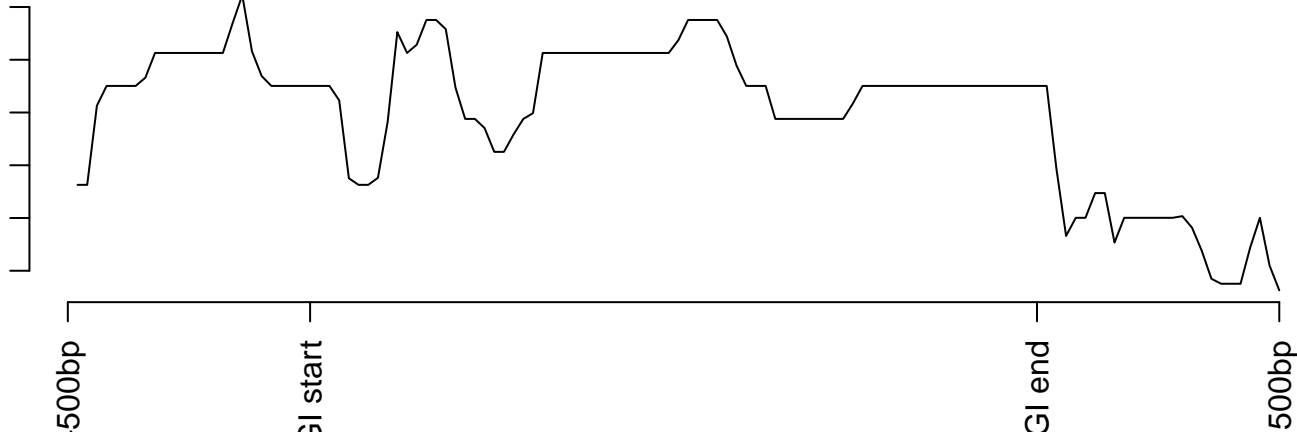
0.0022  
0.0019

-500bp

CGI start

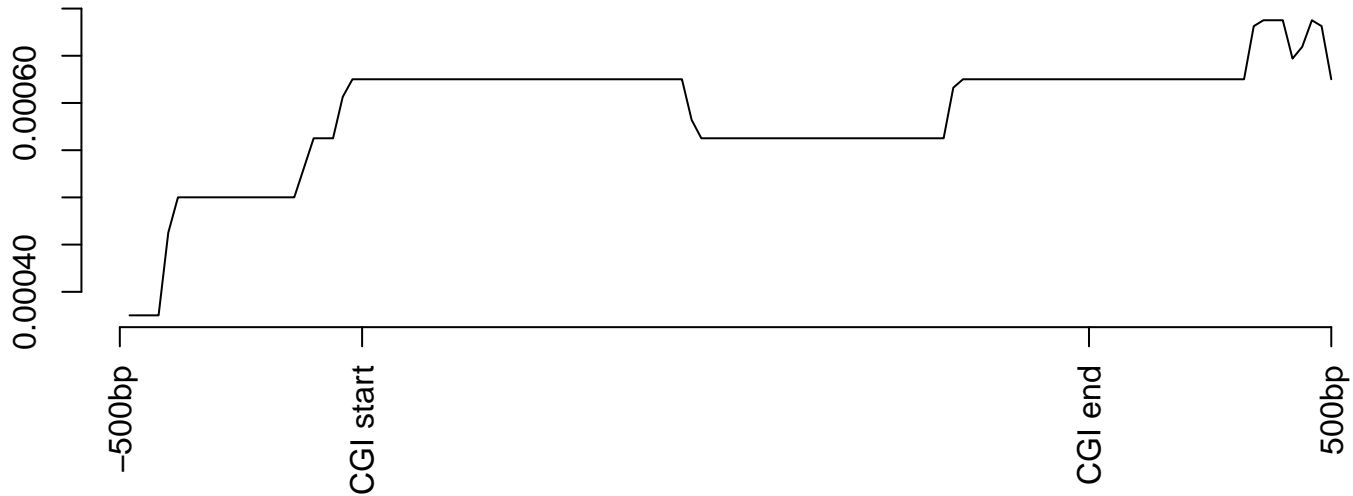
CGI end

500bp



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc390

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc391

Average coverage per CGI

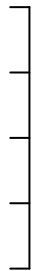
0.0028 0.0032 0.0036

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc392

Average coverage per CGI

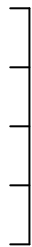
0.0028  
0.0022

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.584 scCLTdegenNuc393

Average coverage per CGI

0.0032 0.0036

-500bp

CGI start

CGI end

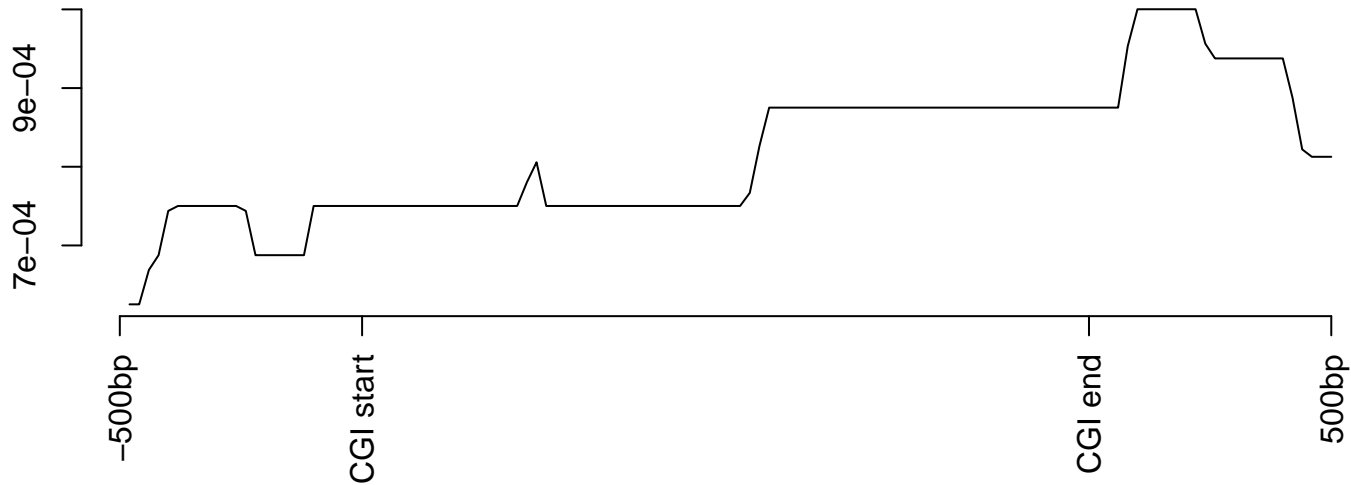
500bp



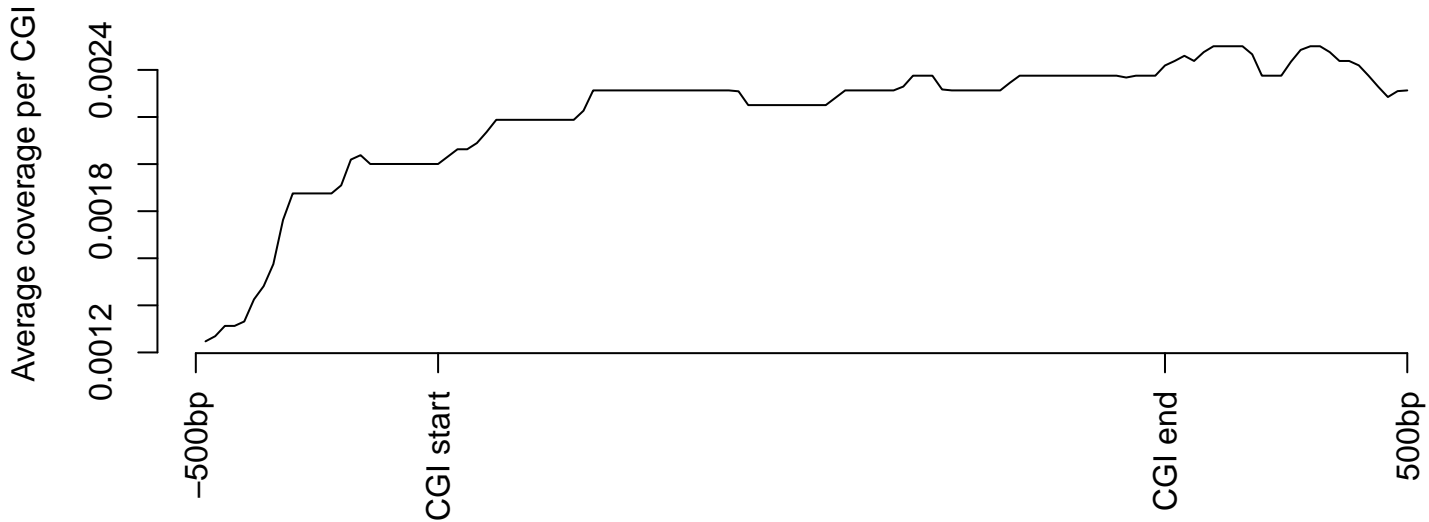


# MouseNeuronCulture PositiveSingle E.619 scCLTdegenNuc501

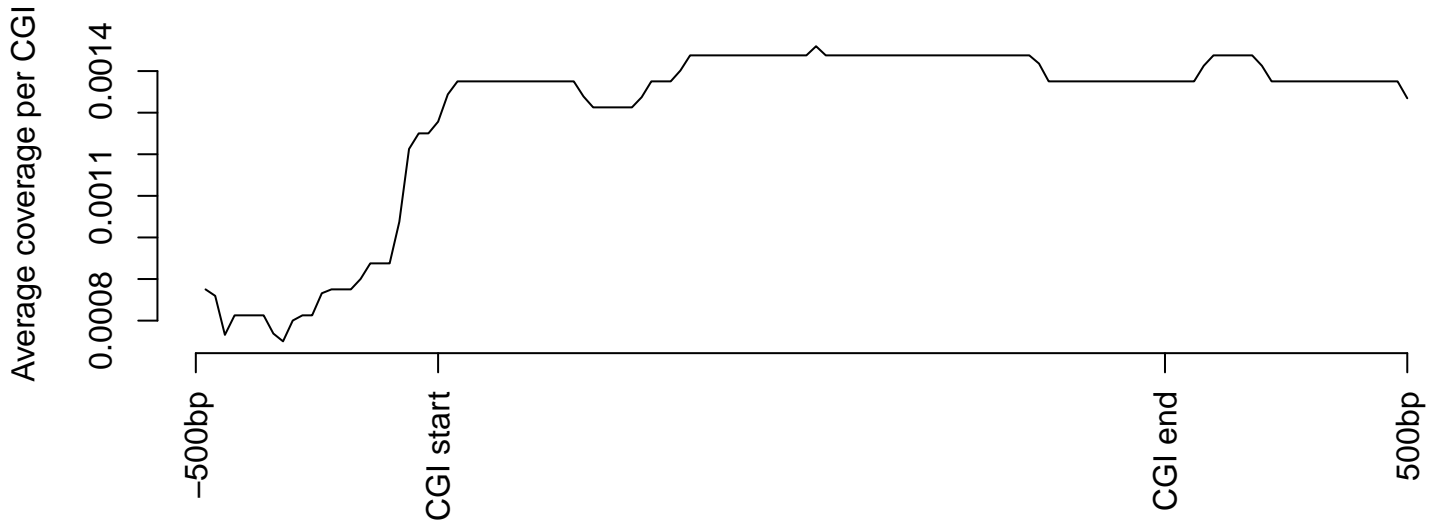
Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.619 scCLTdegenNuc502



# MouseNeuronCulture PositiveSingle E.619 scCLTdegenNuc503



# MouseNeuronCulture PositiveSingle E.619 scCLTdegenNuc504

Average coverage per CGI

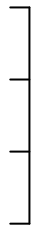
0.0011  
0.0009

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.619 scCLTdegenNuc505

Average coverage per CGI

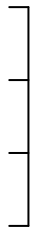
0.0024  
0.0020

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.622 scCLTdegenNuc510

Average coverage per CGI

0.00035 0.00055

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.622 scCLTdegenNuc511

Average coverage per CGI

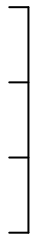
0.009  
0.007

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.622 scCLTdegenNuc512

Average coverage per CGI

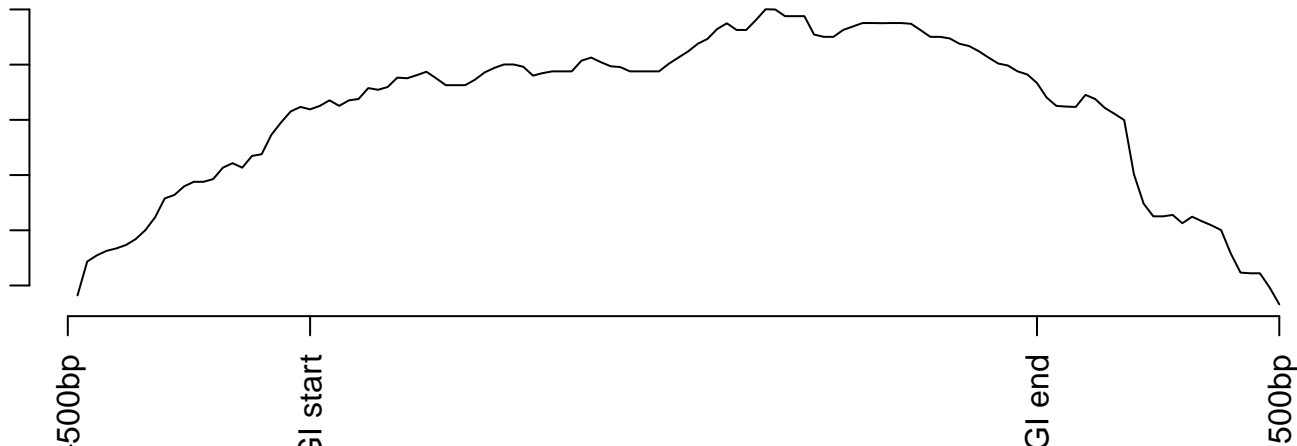
0.0065 0.0080

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.622 scCLTdegenNuc513

Average coverage per CGI

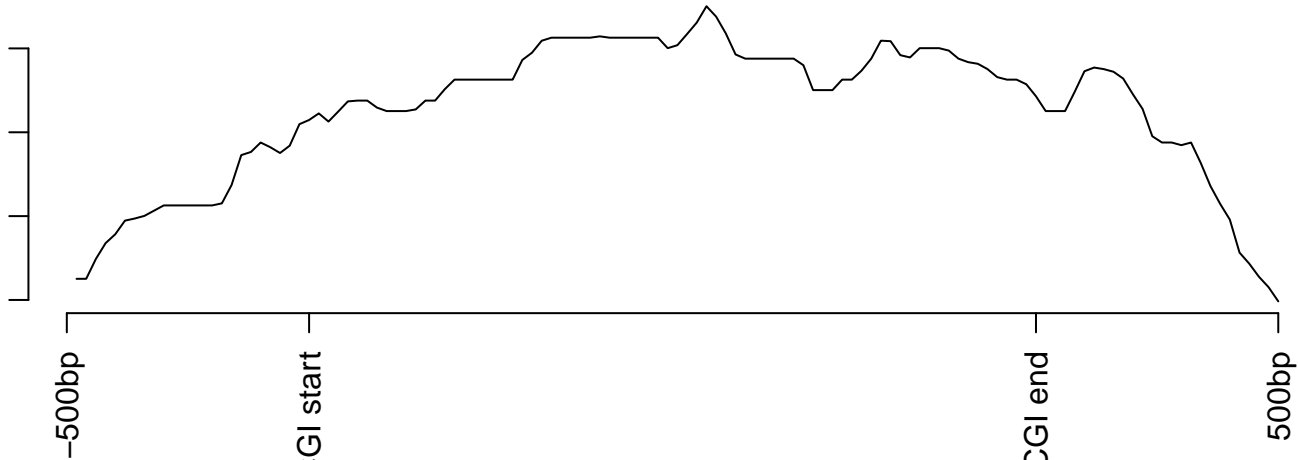
0.0060 0.0070

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc521

Average coverage per CGI

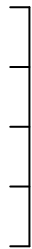
0.00055  
0.00040

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc522

Average coverage per CGI

0.00050 0.00060

-500bp

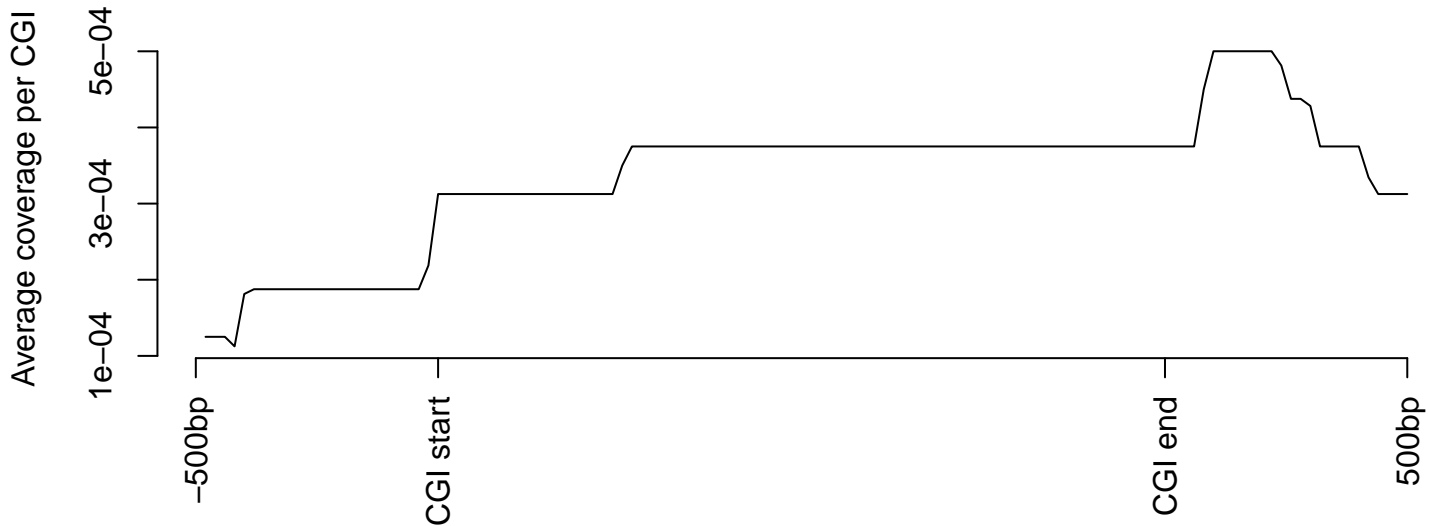
CGI start

CGI end

500bp

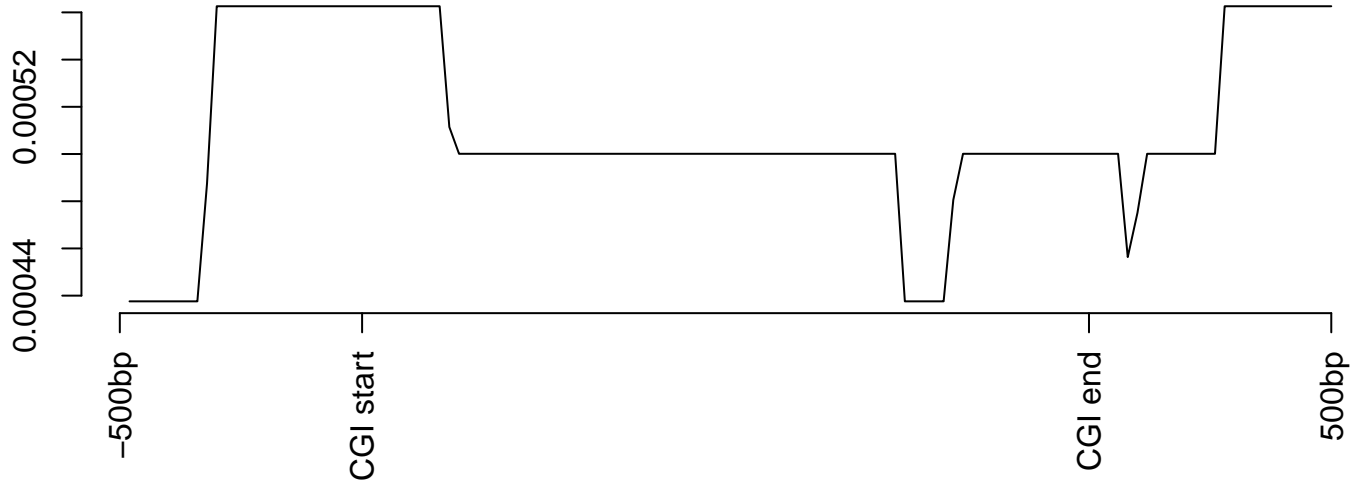


# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc523



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc524

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc525

Average coverage per CGI

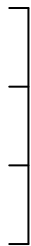
0.00015 0.00025

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc526

Average coverage per CGI

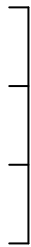
0.00025 0.00035

-500bp

CGI start

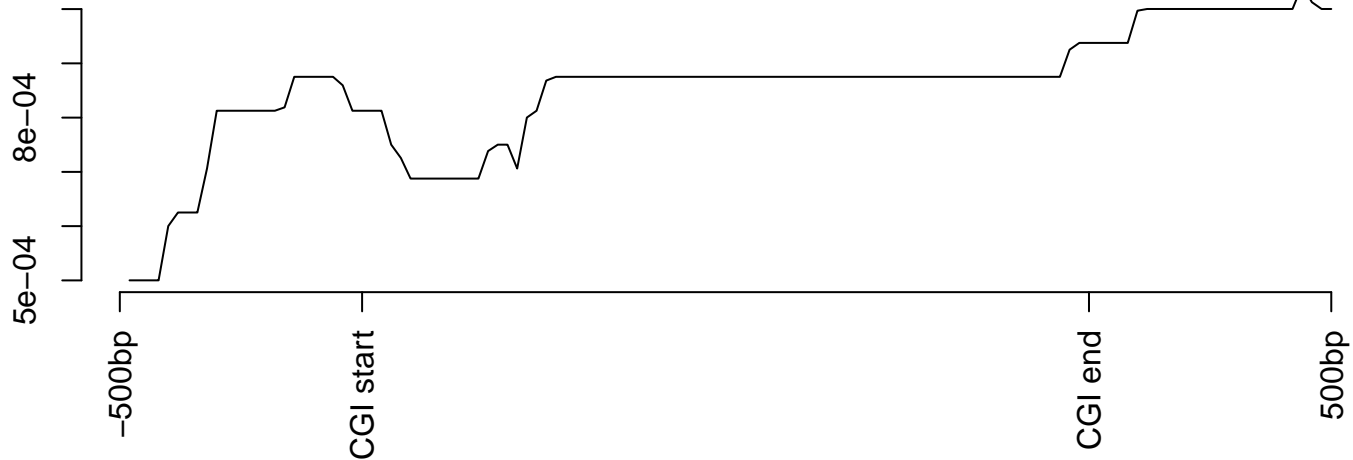
CGI end

500bp



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc527

Average coverage per CGI





# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc528

Average coverage per CGI

0.00025 0.00035

-500bp

CGI start

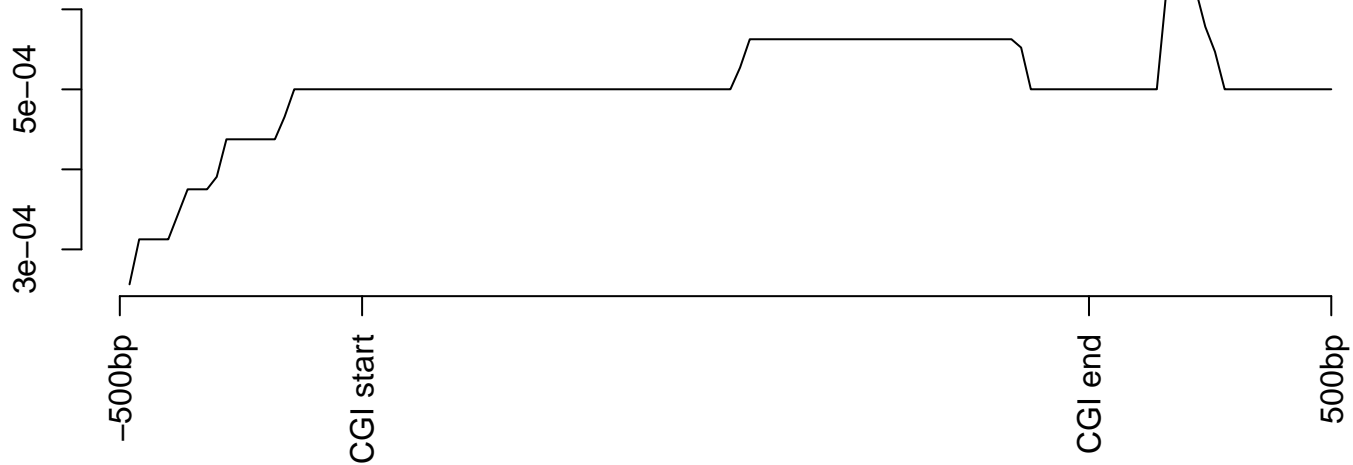
CGI end

500bp



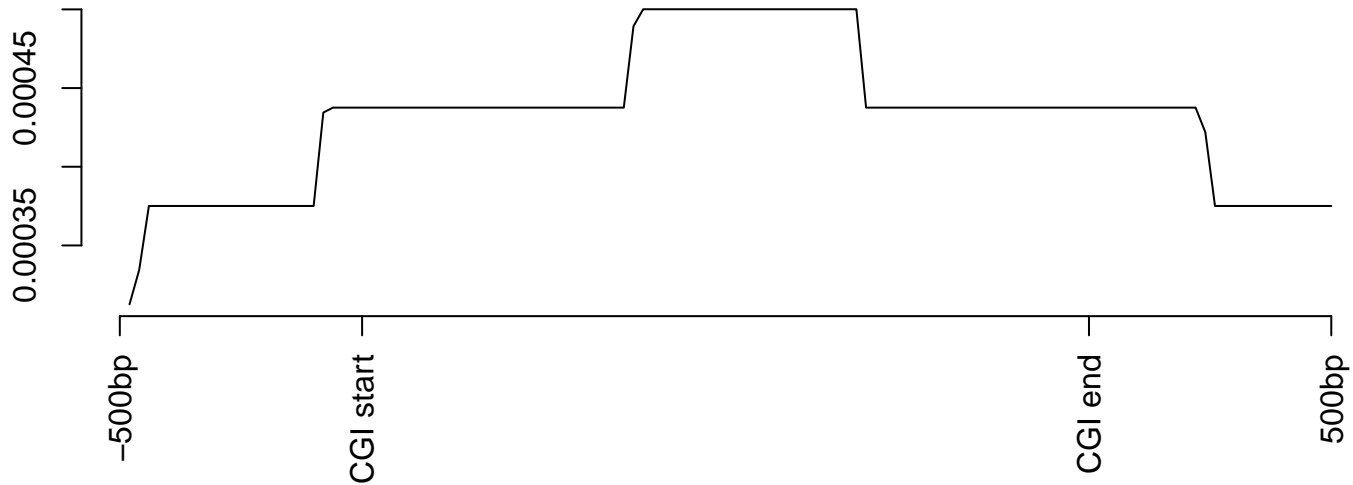
# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc529

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.623 scCLTdegenNuc530

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc531

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc532

Average coverage per CGI

0.0015 0.0025

-500bp

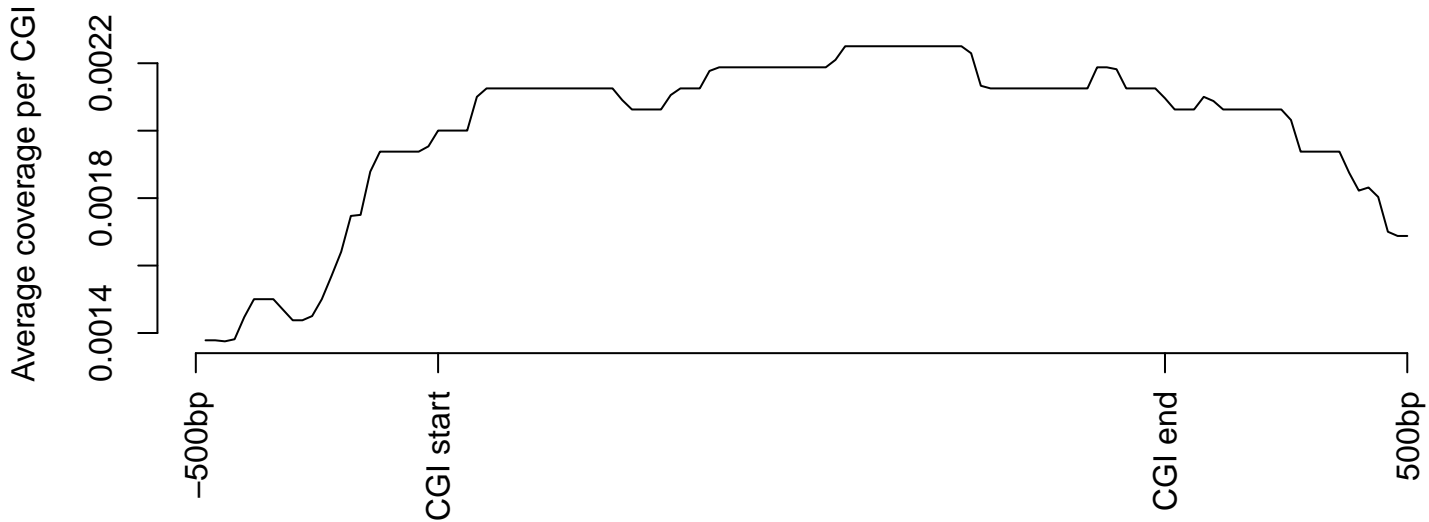
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc533



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc534

Average coverage per CGI

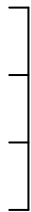
0.0012 0.0014

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc535

Average coverage per CGI

0.009  
0.011

-500bp

CGI start

CGI end

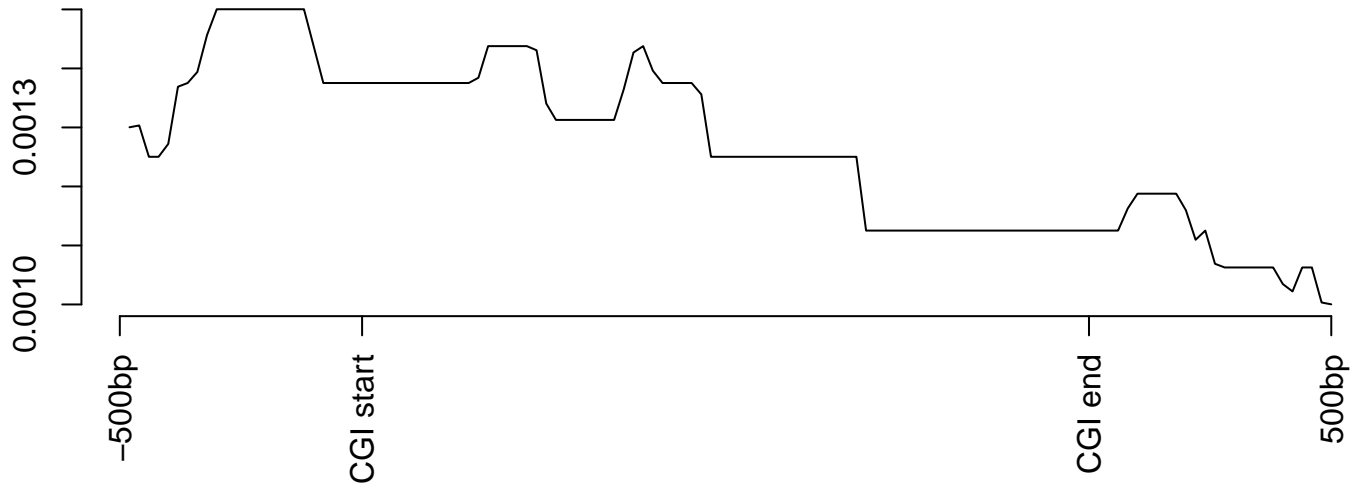
500bp



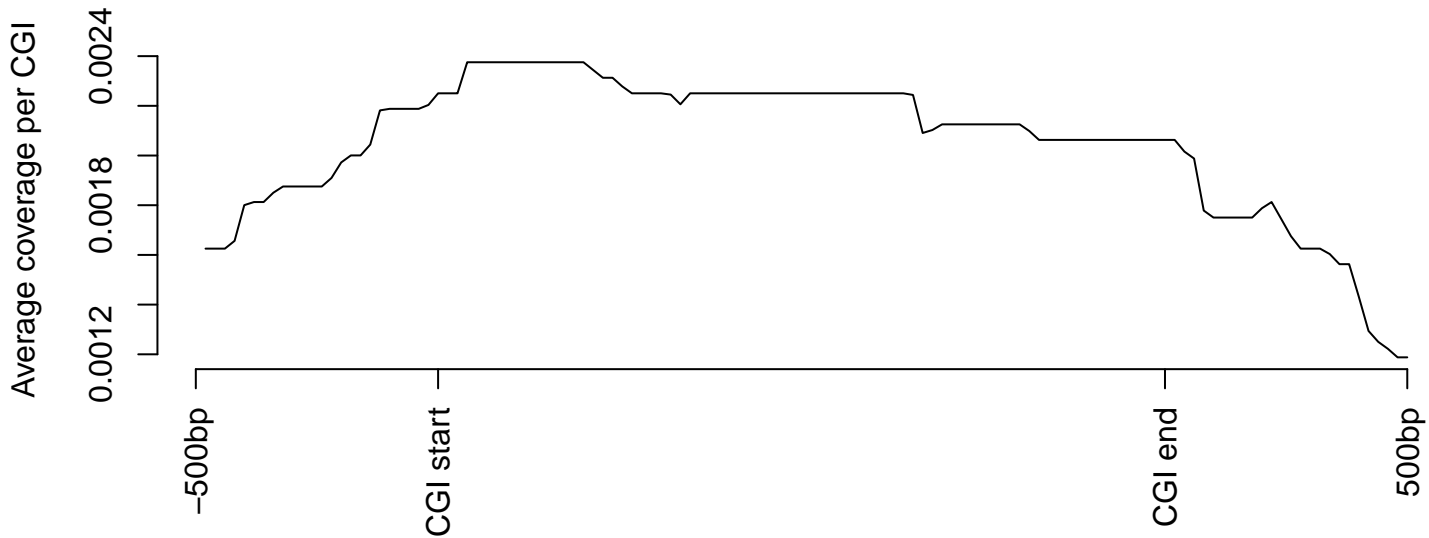


# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc536

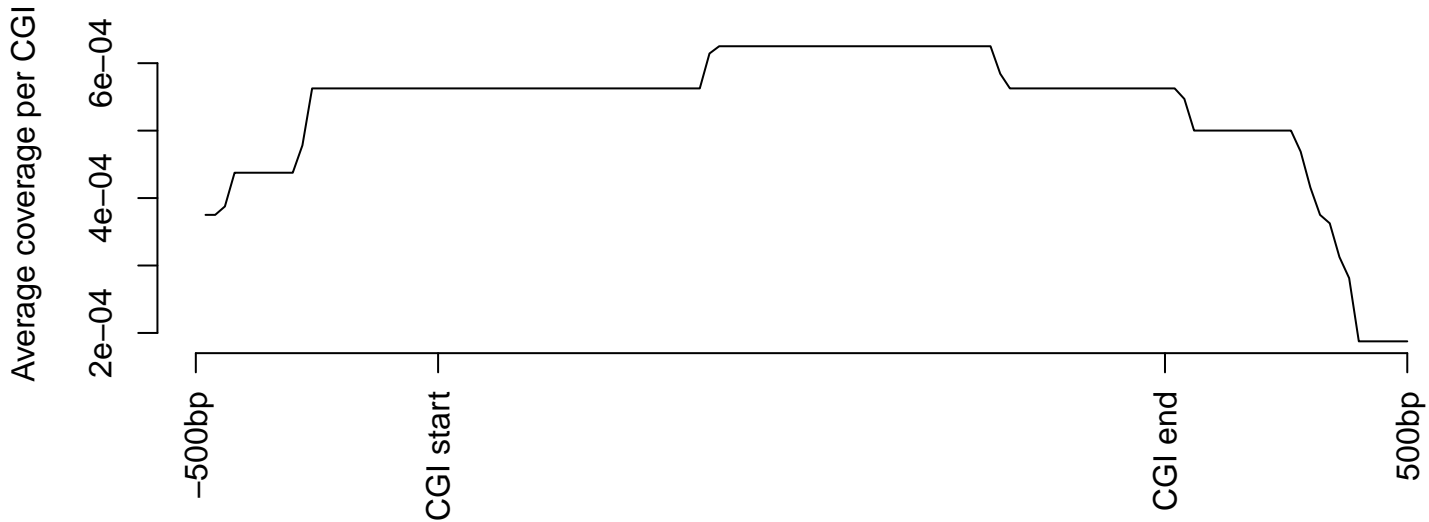
Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.624 scCLTdegenNuc537

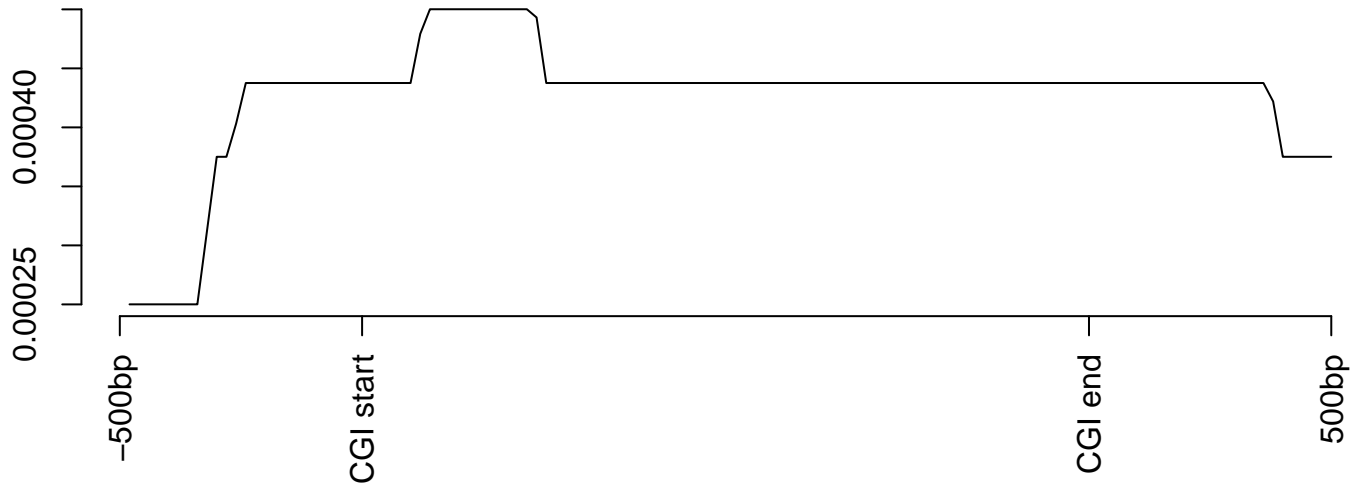


# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc542



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc543

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc544

Average coverage per CGI

5e-04 7e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc545

Average coverage per CGI

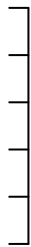
0.00028  
0.00020

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc546

Average coverage per CGI

0.00035 0.00045

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc547

Average coverage per CGI

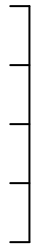
0.00050  
0.00035

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc548

Average coverage per CGI

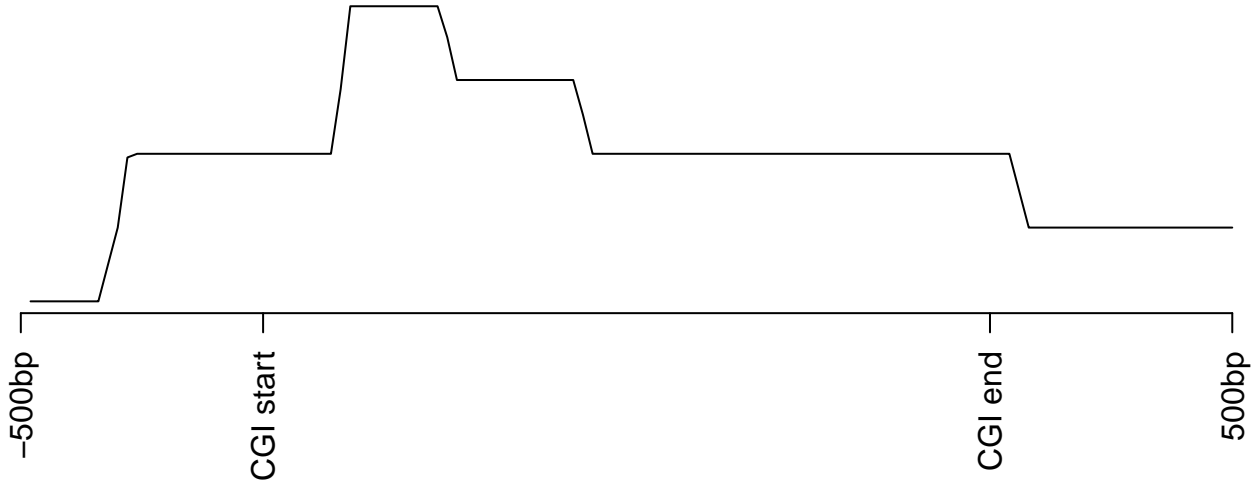
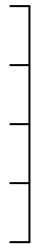
0.00035 0.00050

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc549

Average coverage per CGI

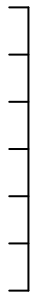
0.00044 0.00052

-500bp

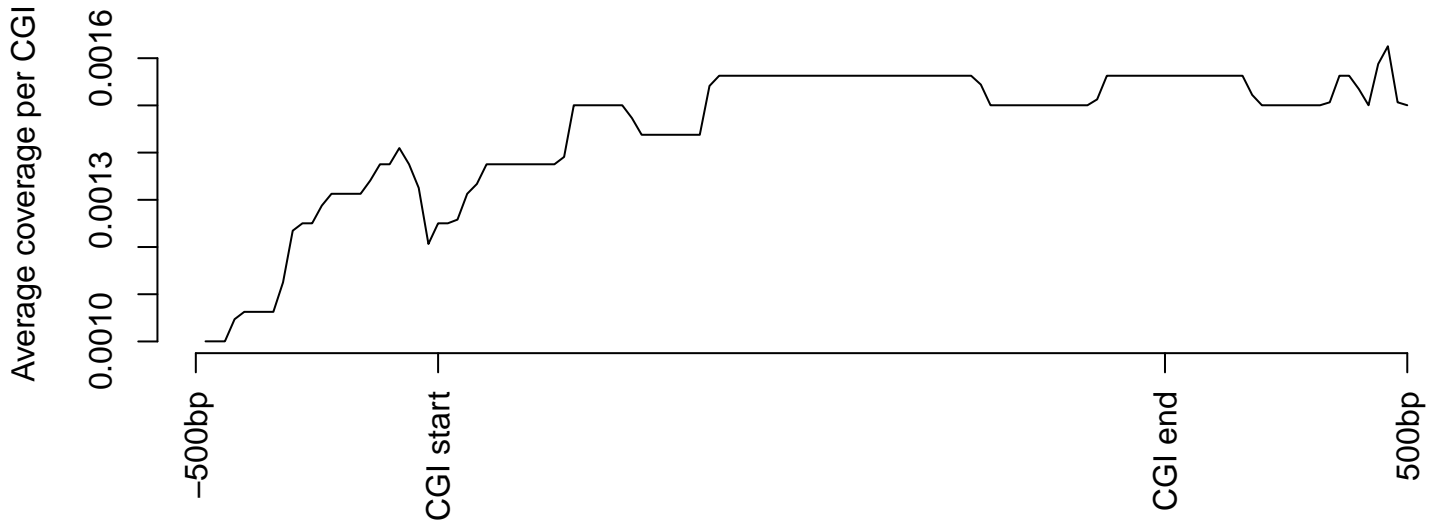
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc550



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc551

Average coverage per CGI

0.0020  
0.0030

-500bp

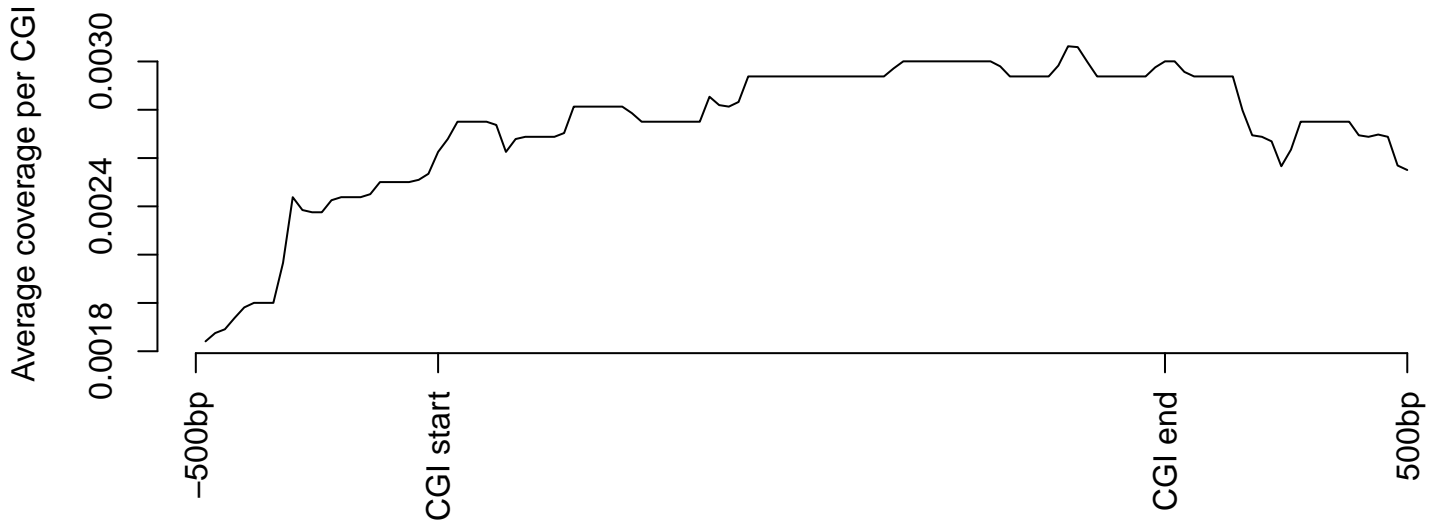
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc552



# MouseNeuronCulture PositiveSingle E.627 scCLTdegenNuc553

Average coverage per CGI

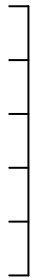
0.0022 0.0028

-500bp

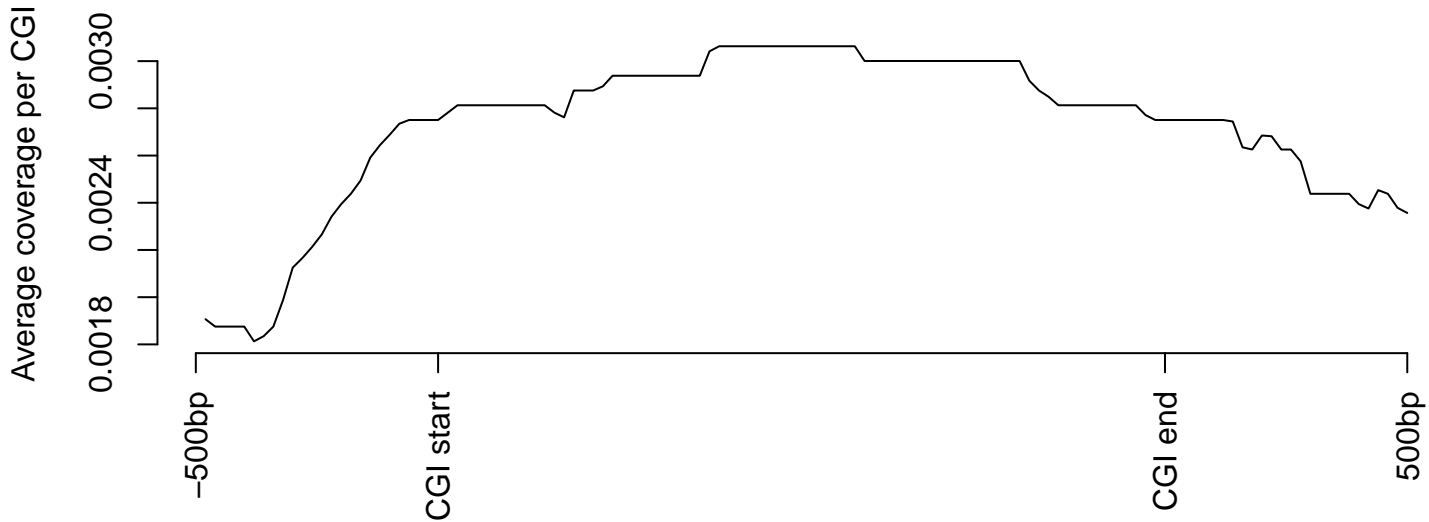
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc554



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc555

Average coverage per CGI

0.0010 0.0014

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc556

Average coverage per CGI

0.0022 0.0030

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc557

Average coverage per CGI

0.0030 0.0040

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc558

Average coverage per CGI

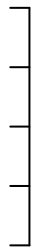
0.0027  
0.0024

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc559

Average coverage per CGI

0.00028  
0.00020

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc561

Average coverage per CGI

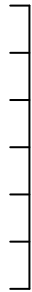
0.00034  
0.00026

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc562

Average coverage per CGI

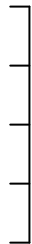
0.00035  
0.00020

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc563

Average coverage per CGI

0.0007 0.0010

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc564

Average coverage per CGI

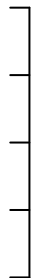
5e-04 7e-04 9e-04

-500bp

CGI start

CGI end

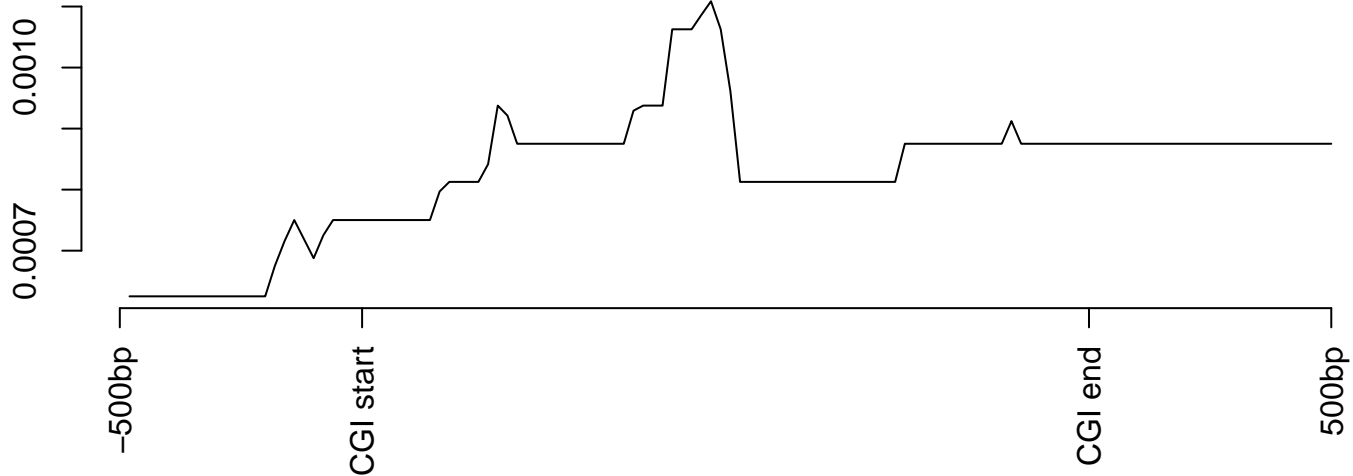
500bp





# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc565

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.628 scCLTdegenNuc566

Average coverage per CGI

0.00021 0.00024

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc567

Average coverage per CGI

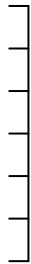
0.00025 0.00045

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc568

Average coverage per CGI

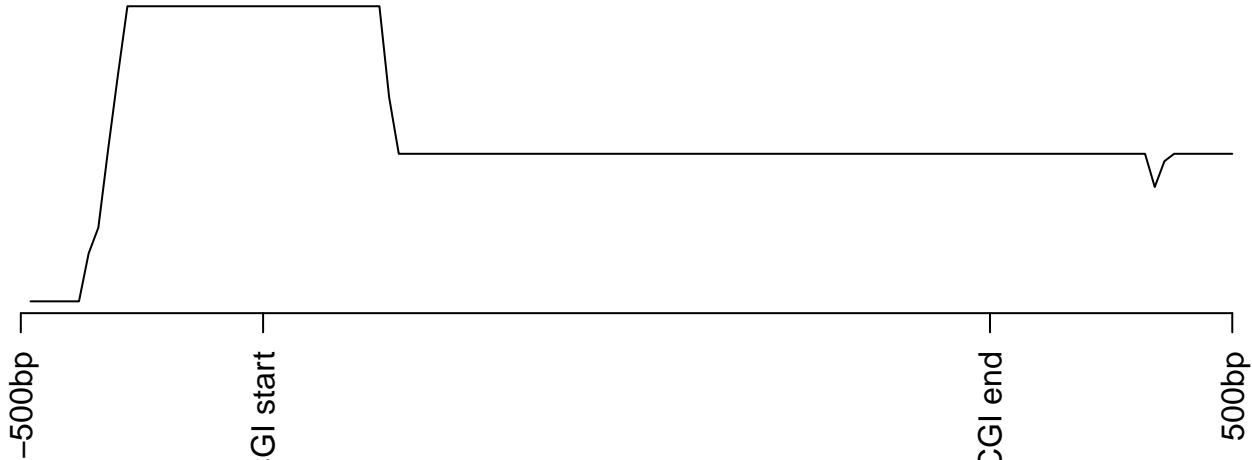
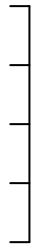
0.00035 0.00050

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc569

Average coverage per CGI

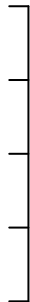
-1.0 0.0 0.5 1.0

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc570

Average coverage per CGI

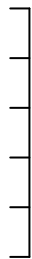
0.0010 0.0013

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc571

Average coverage per CGI

0.00020 0.00030

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc572

Average coverage per CGI

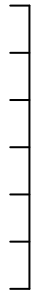
0.00026 0.00034

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.629 scCLTdegenNuc573

Average coverage per CGI

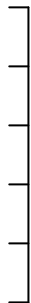
0.00025 0.00040

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.643 scCLTdegenNuc576

Average coverage per CGI

0.0018 0.0021

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.643 scCLTdegenNuc601

Average coverage per CGI

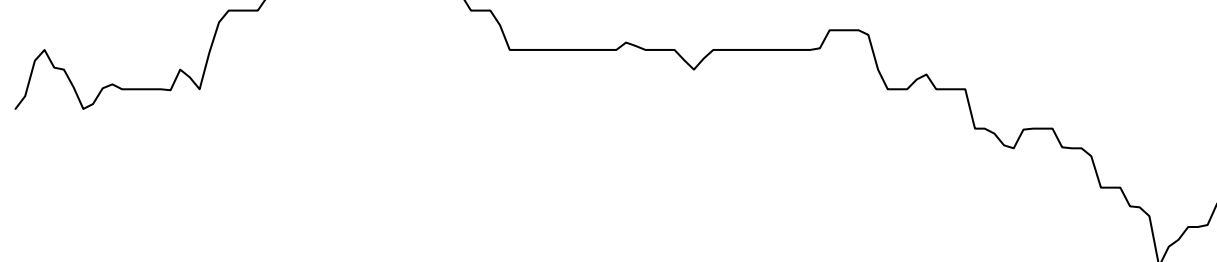
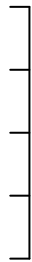
0.0024 0.0028 0.0032

-500bp

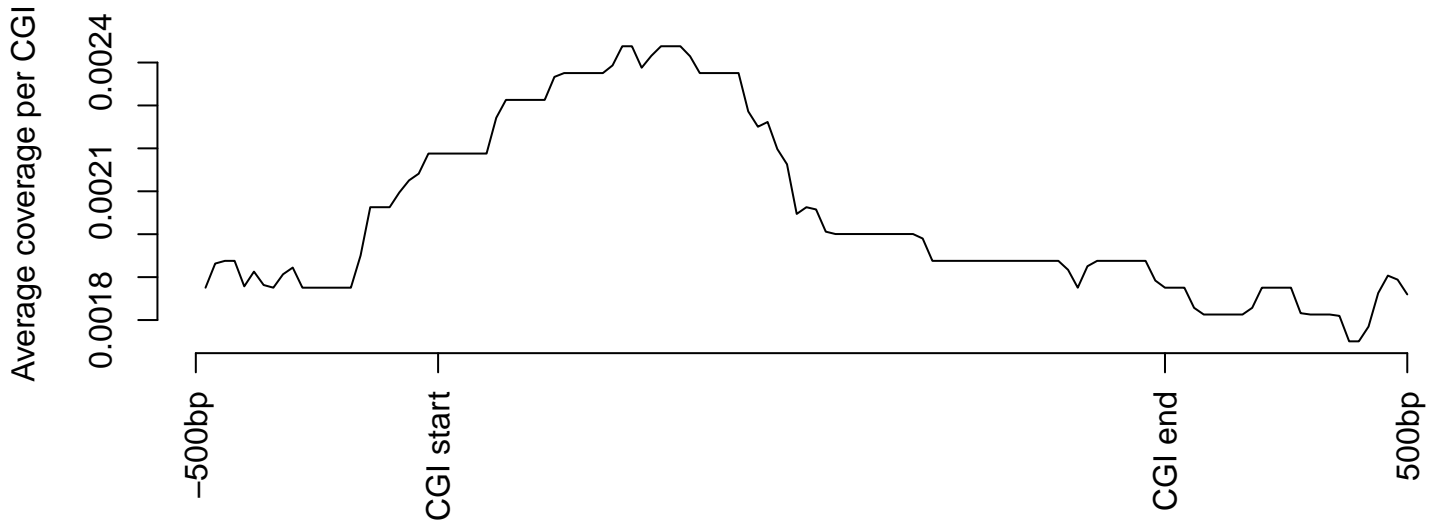
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.643 scCLTdegenNuc602



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc577b

Average coverage per CGI

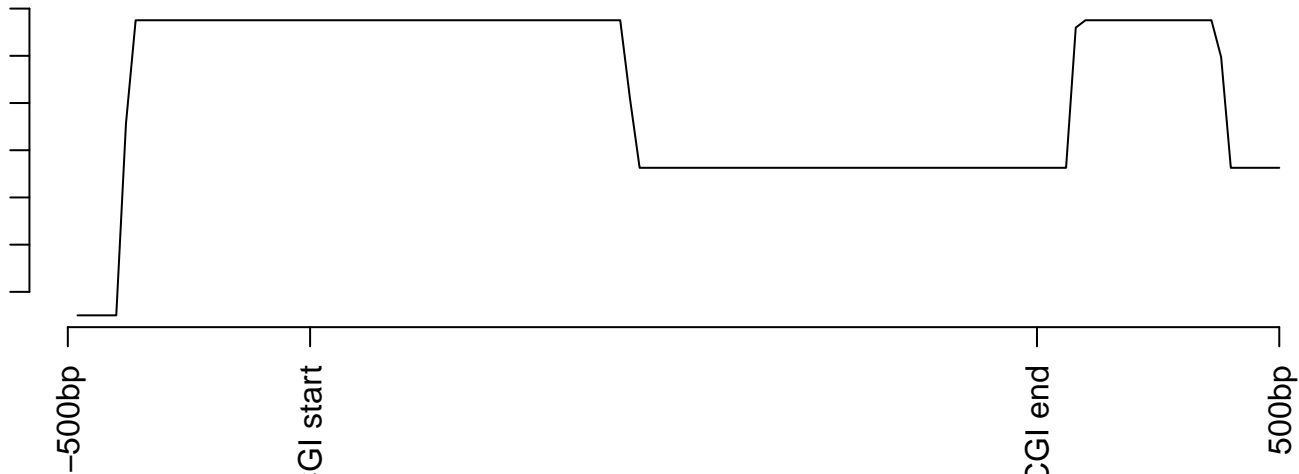
0.00026 0.00034

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc578b

Average coverage per CGI

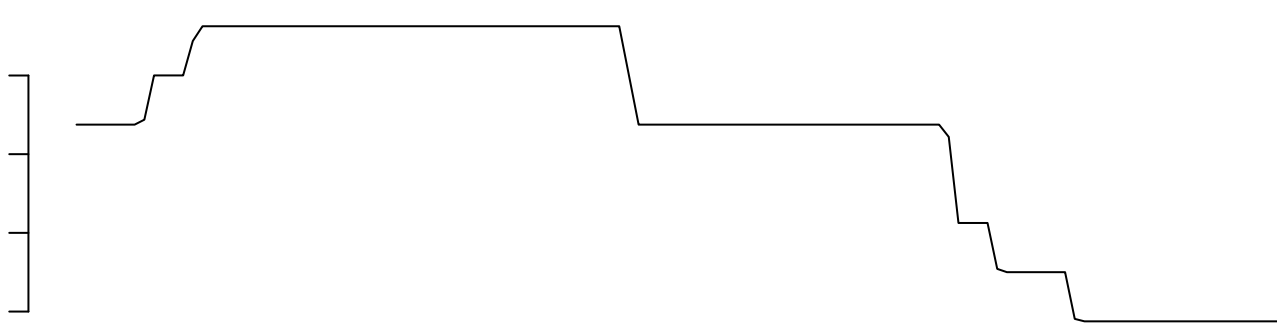
2e-04  
4e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc579b

Average coverage per CGI

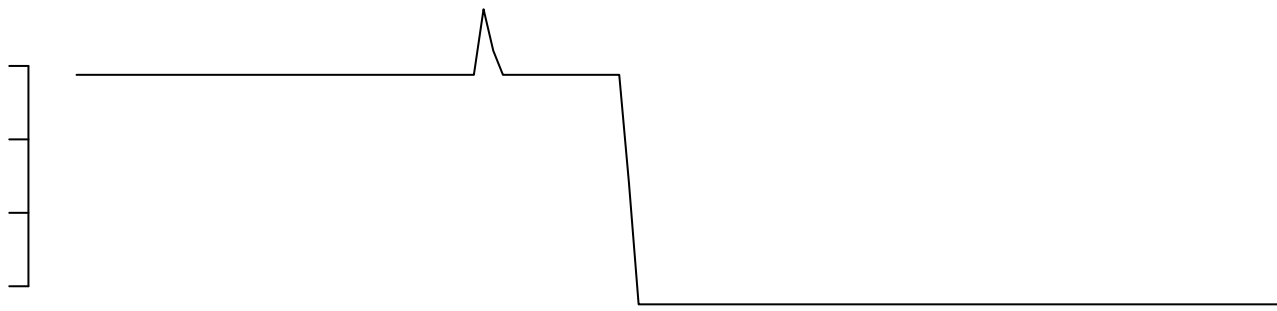
0.00038 0.00042

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc580b

Average coverage per CGI

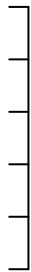
0.0008 0.0011

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc581b

Average coverage per CGI

0.0008 0.0011 0.0014

-500bp

CGI start

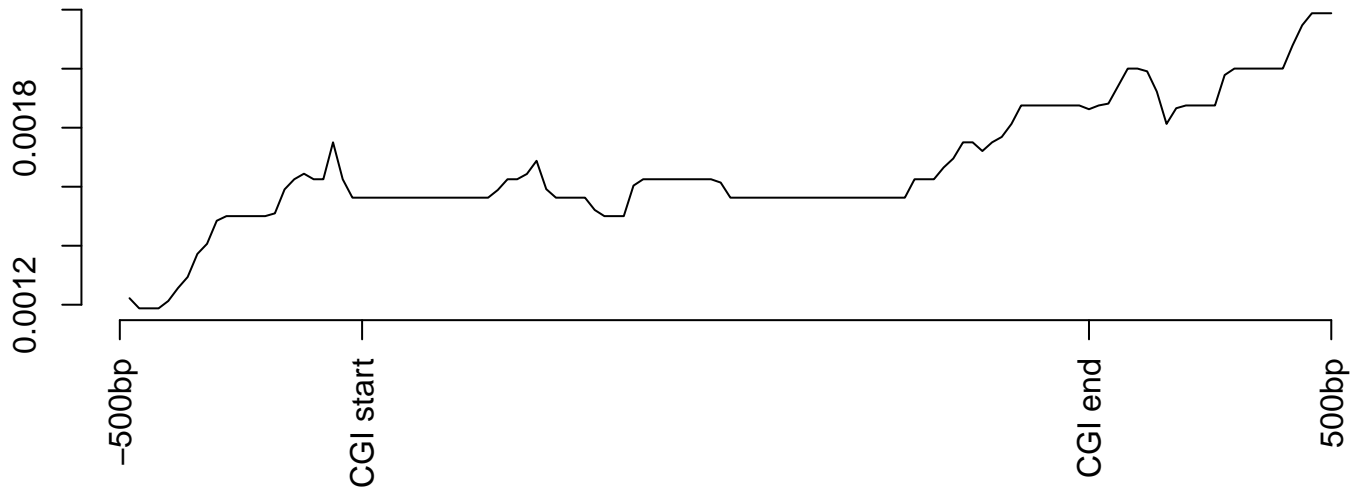
CGI end

500bp



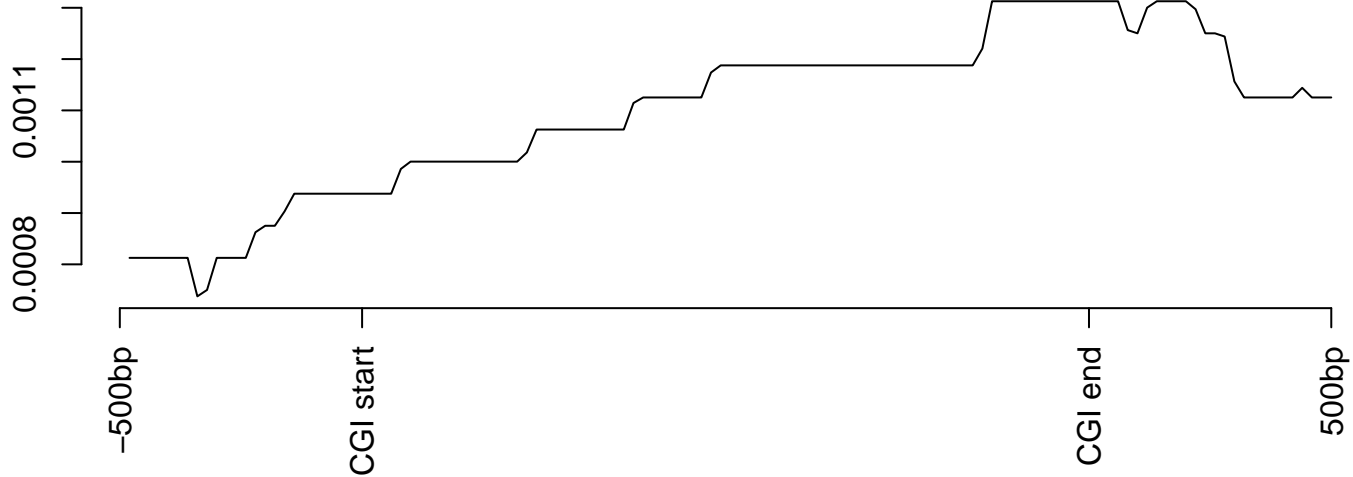
# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc582b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc583b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc584b

Average coverage per CGI

0.0009 0.0012

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc585b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc586b

Average coverage per CGI

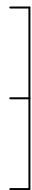
0.0040  
0.0050

-500bp

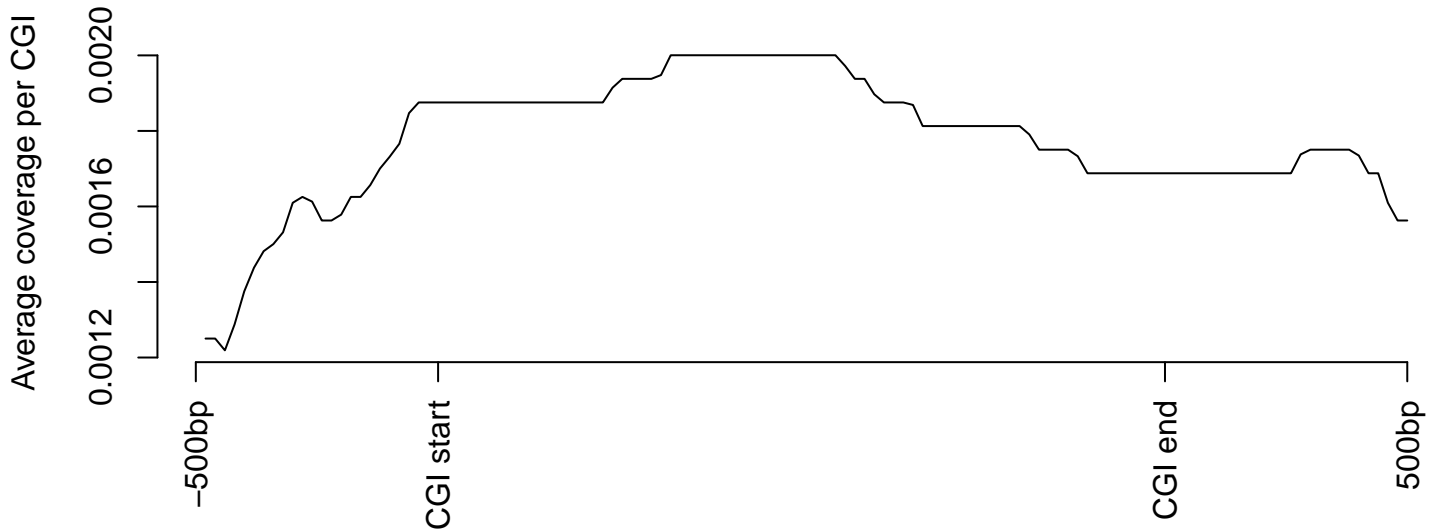
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc587b



# MouseNeuronCulture PositiveSingle E.648 scCLTdegenNuc588b

Average coverage per CGI

0.0007 0.0010

-500bp

CGI start

CGI end

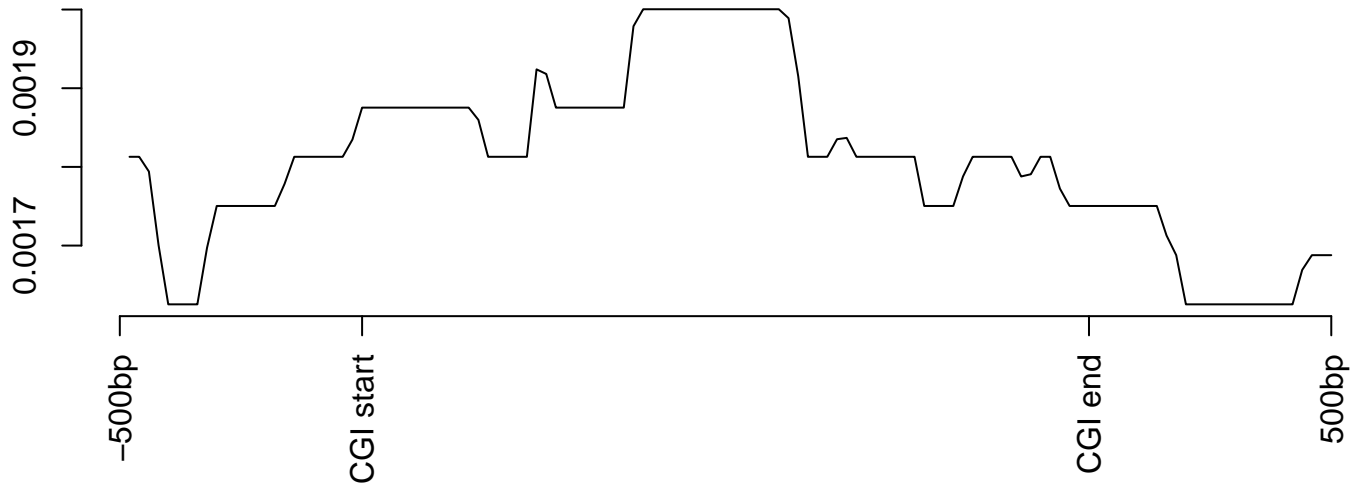
500bp





# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc589b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc590b

Average coverage per CGI

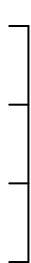
0.00025  
0.00015

-500bp

CGI start

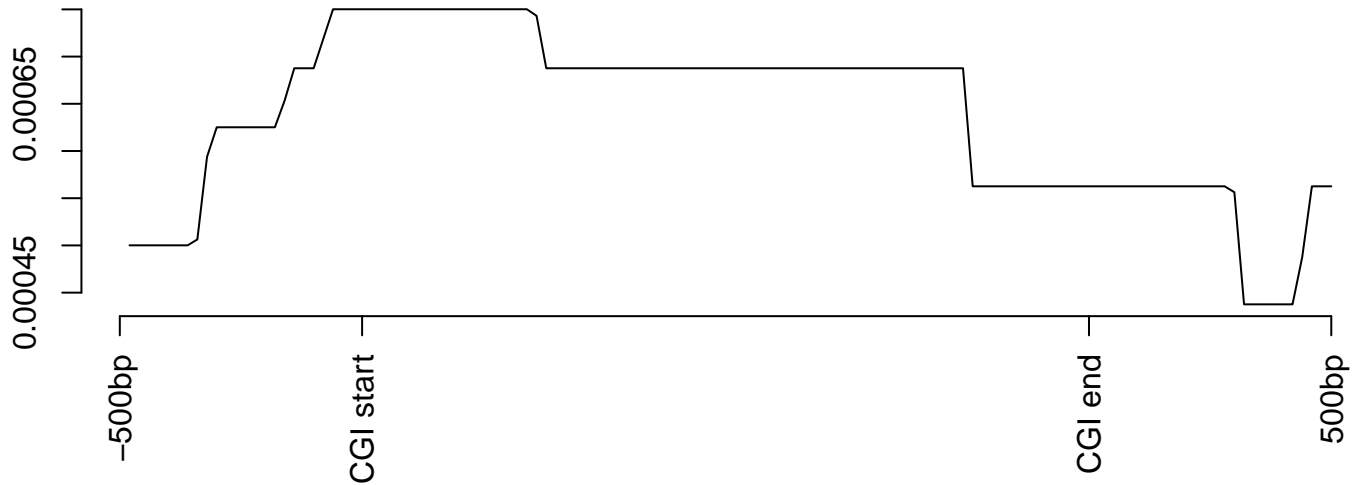
CGI end

500bp

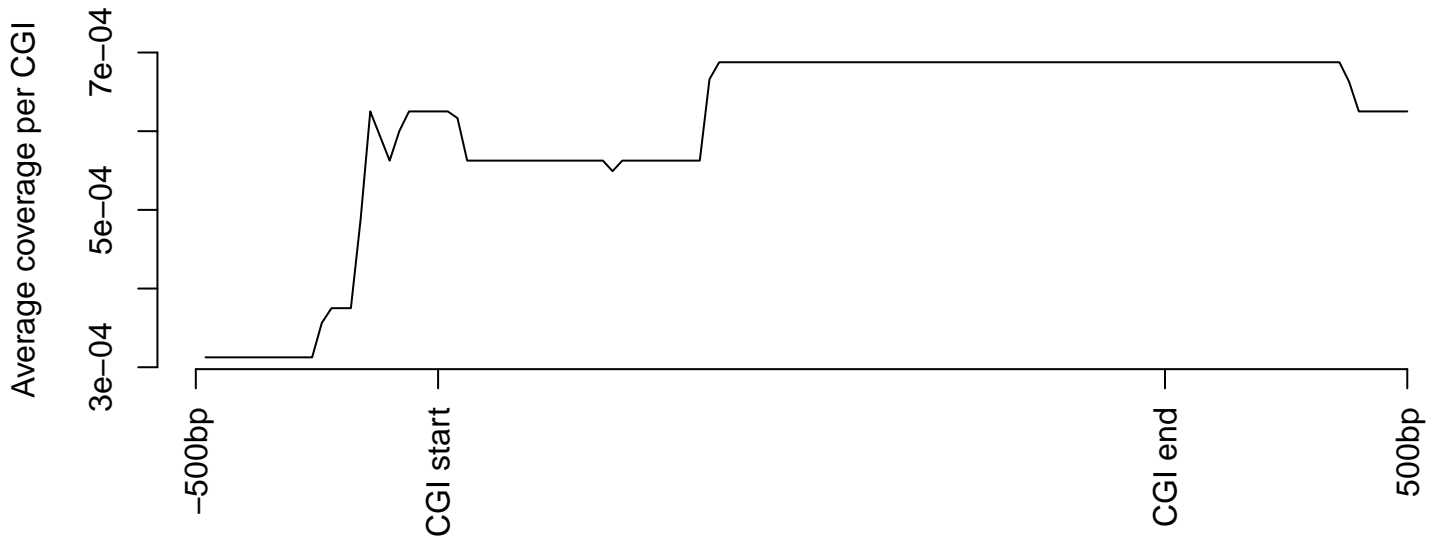


# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc591b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc592b



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc593b

Average coverage per CGI

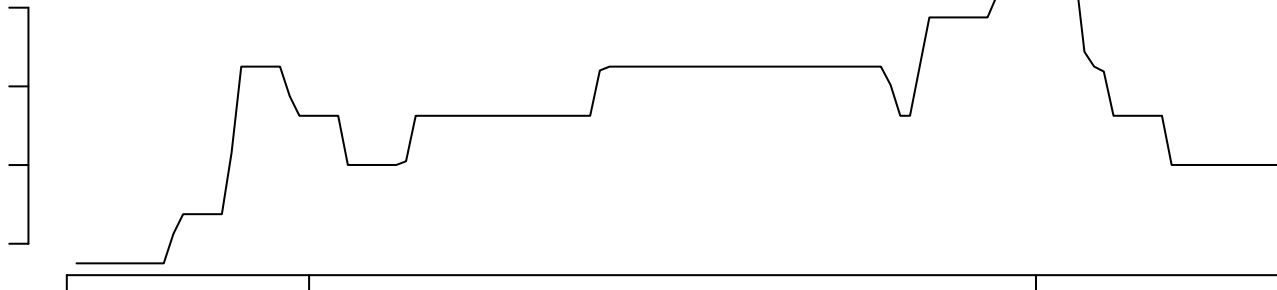
4e-04  
6e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc594b

Average coverage per CGI

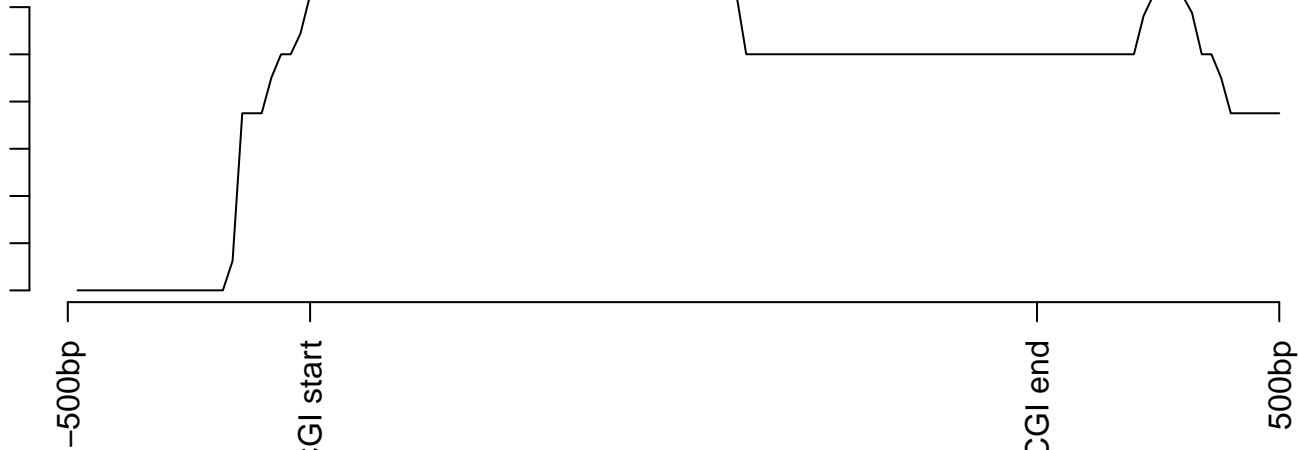
0.00025 0.00045

-500bp

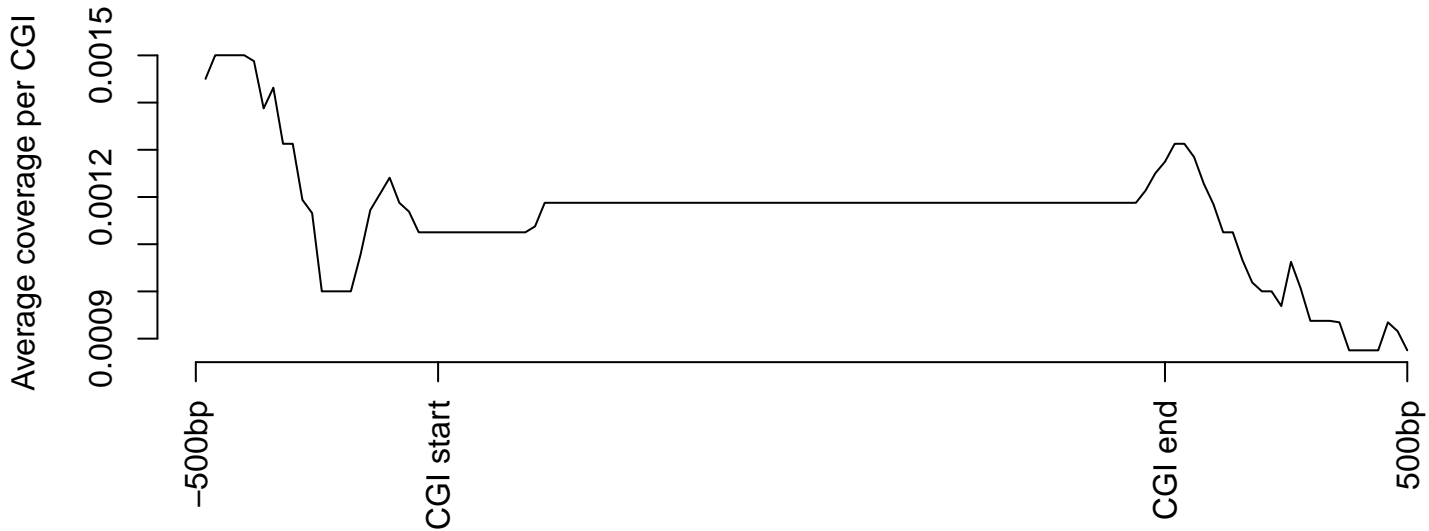
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc595b



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc596b

Average coverage per CGI

5e-04

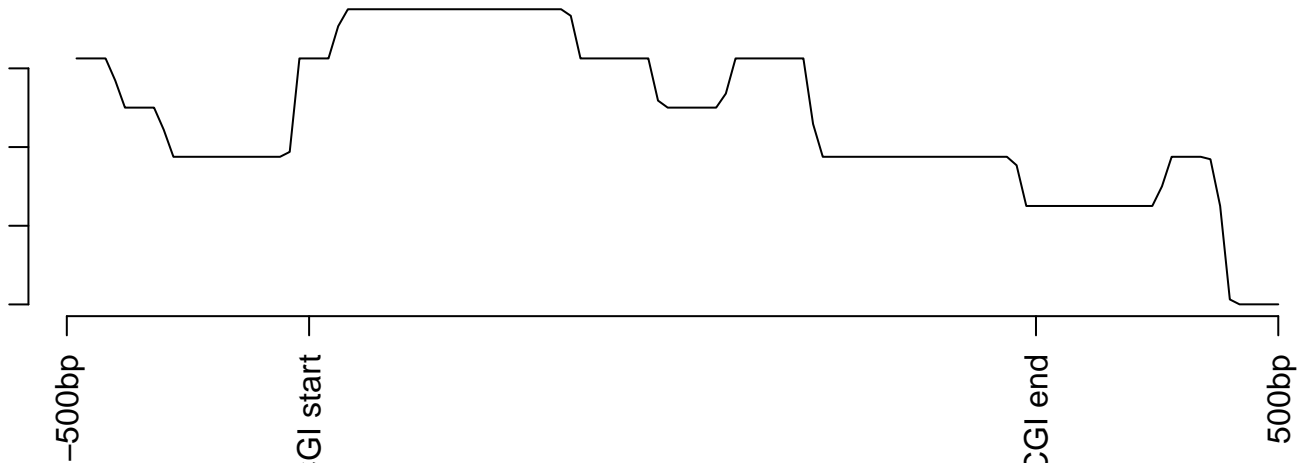
7e-04

-500bp

CGI start

CGI end

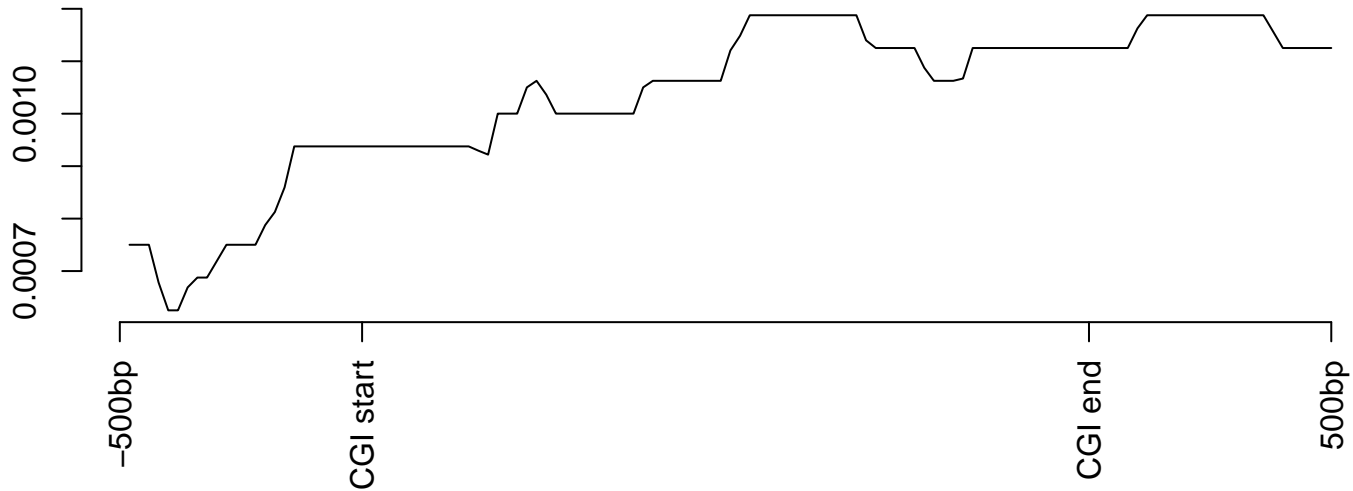
500bp





# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc597b

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc598b

Average coverage per CGI

0.0008 0.0012

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc599b

Average coverage per CGI

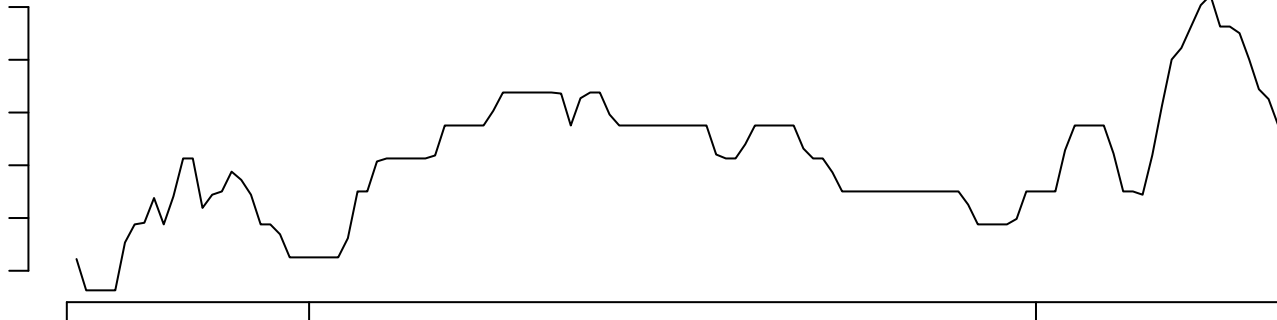
0.0021 0.0024

-500bp

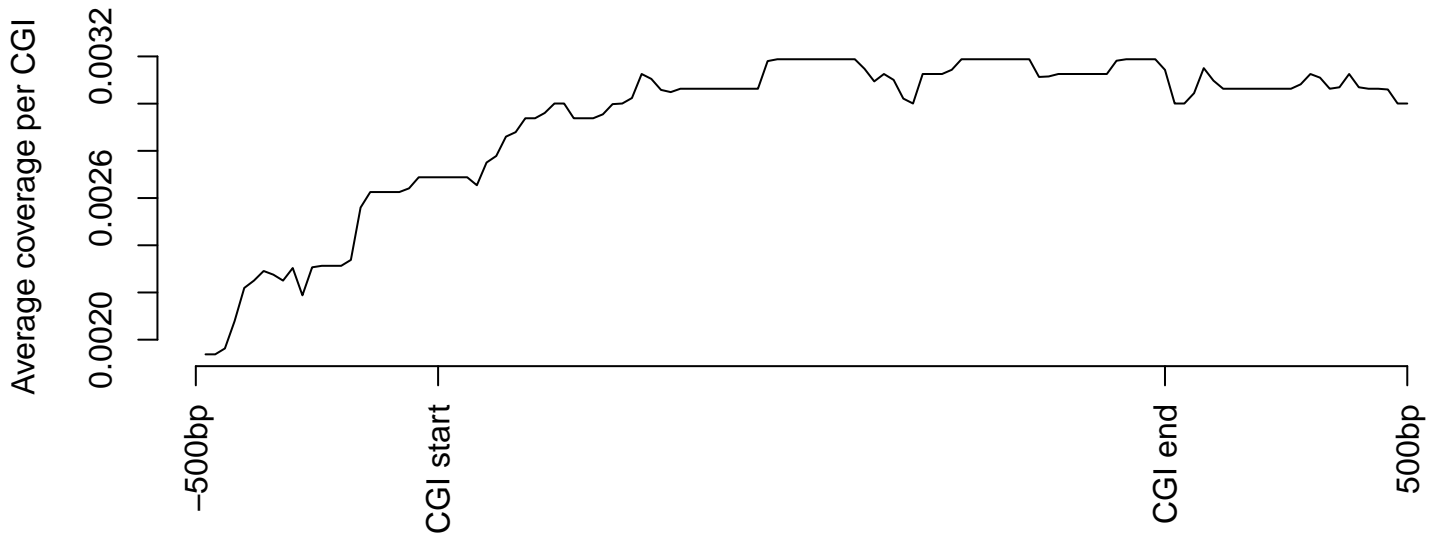
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.649 scCLTdegenNuc600b



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc779

Average coverage per CGI

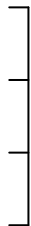
0.0012  
0.0008

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc780

Average coverage per CGI

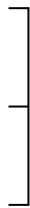
0.0015  
0.0005

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc781

Average coverage per CGI

0.00046

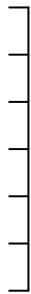
0.00038

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc782

Average coverage per CGI

0.0005 0.0015

-500bp

CGI start

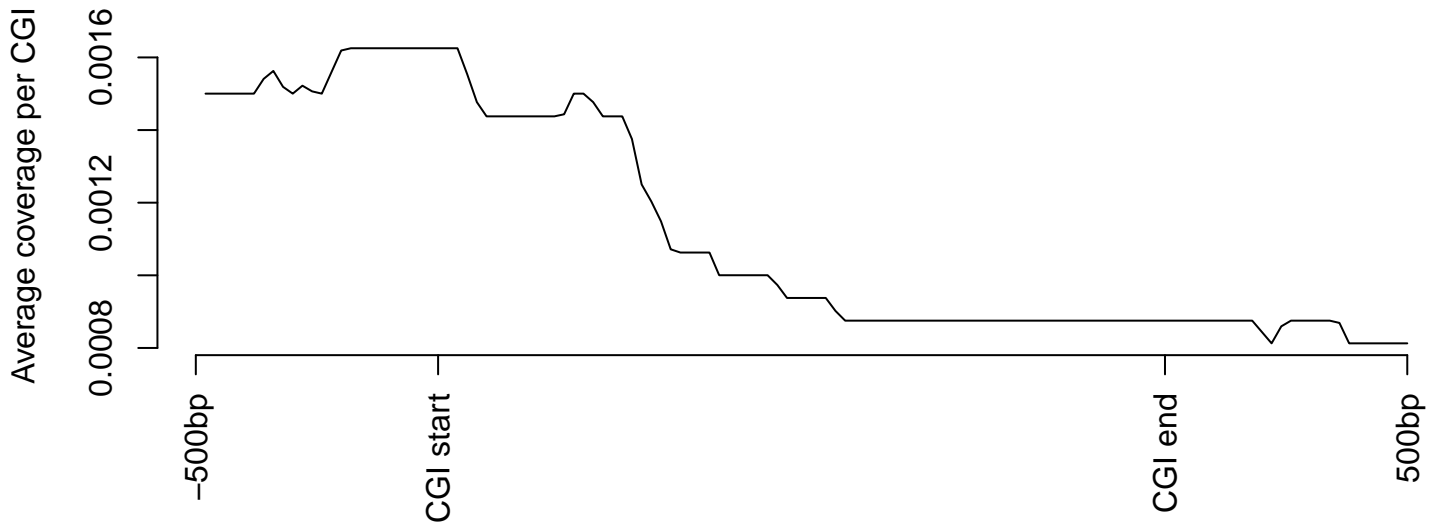
CGI end

500bp





# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc783



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc784

Average coverage per CGI

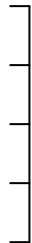
0.00035 0.00050

-500bp

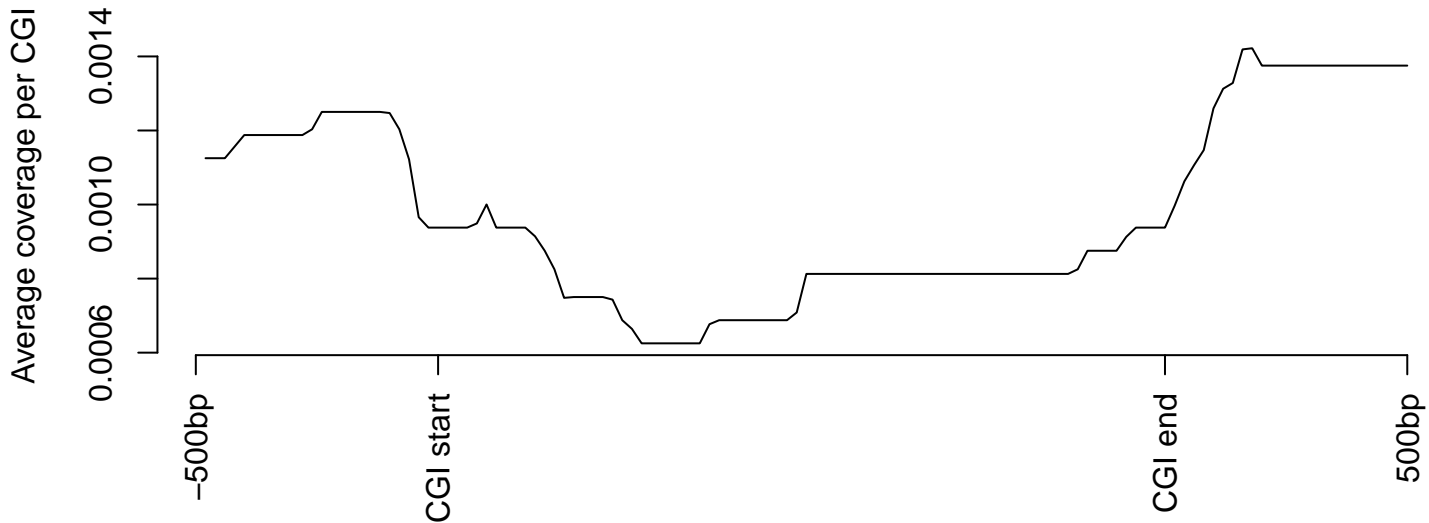
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc785



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc786

Average coverage per CGI

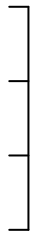
2e-04  
4e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.666 scCLTdegenNuc787

Average coverage per CGI

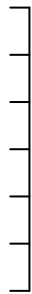
0.00085  
0.00065

-500bp

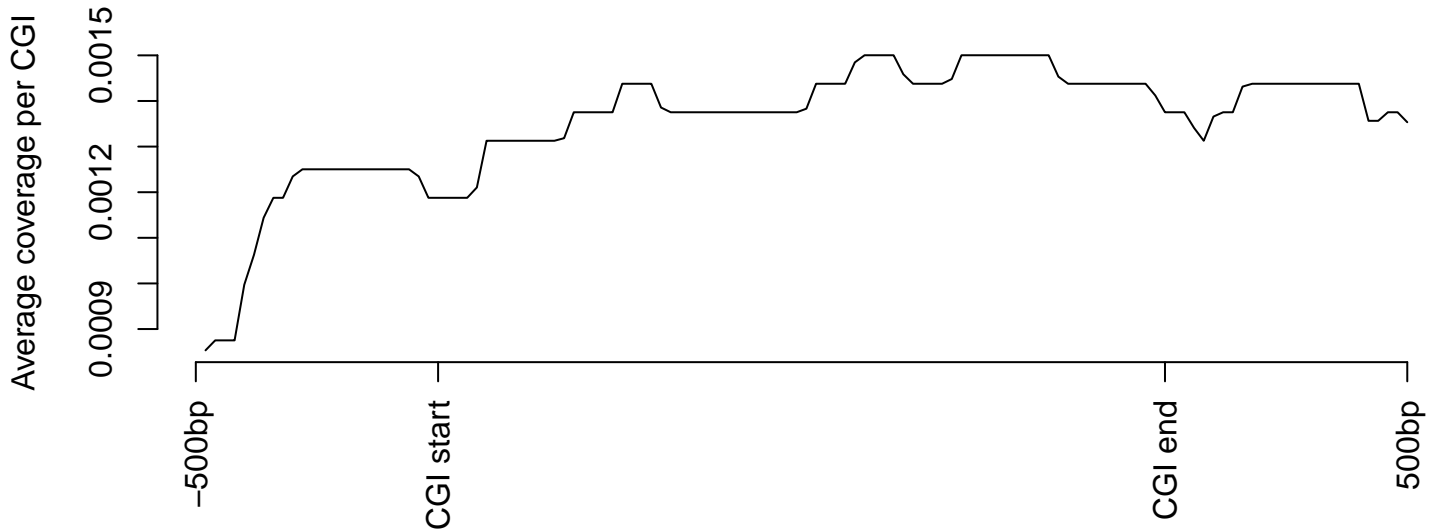
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc788



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc789

Average coverage per CGI

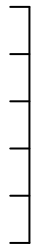
0.0010 0.0013

-500bp

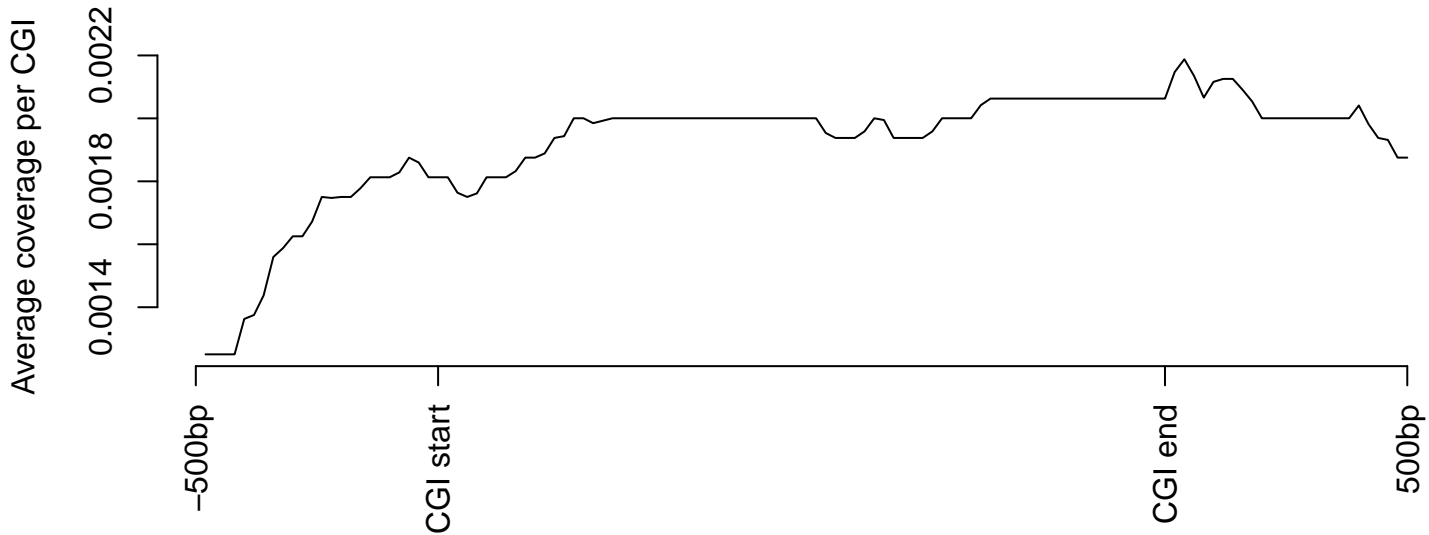
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc790





# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc791

Average coverage per CGI

7e-04 9e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc792

Average coverage per CGI

0.0008 0.0014

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc793

Average coverage per CGI

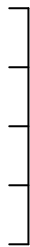
0.0018  
0.0012

-500bp

CGI start

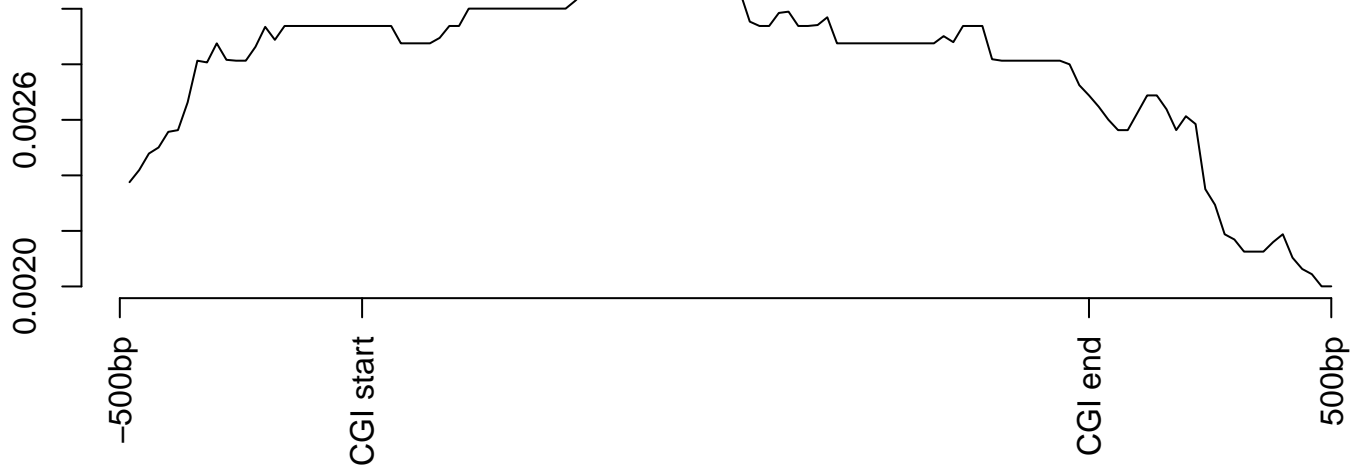
CGI end

500bp



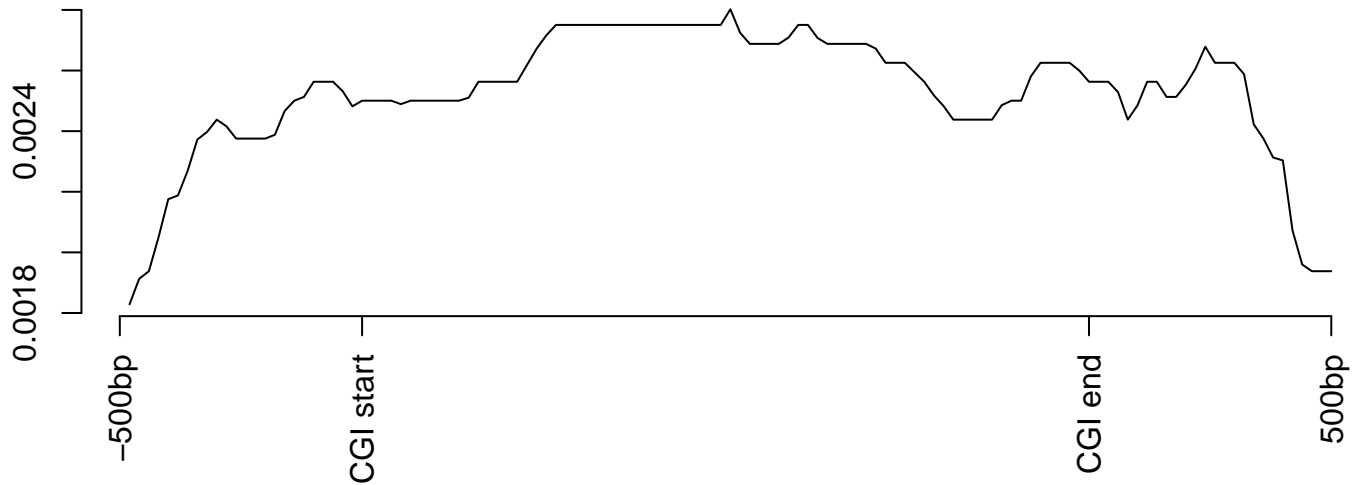
# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc794

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.668 scCLTdegenNuc795

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.669 scCLTdegenNuc808

Average coverage per CGI

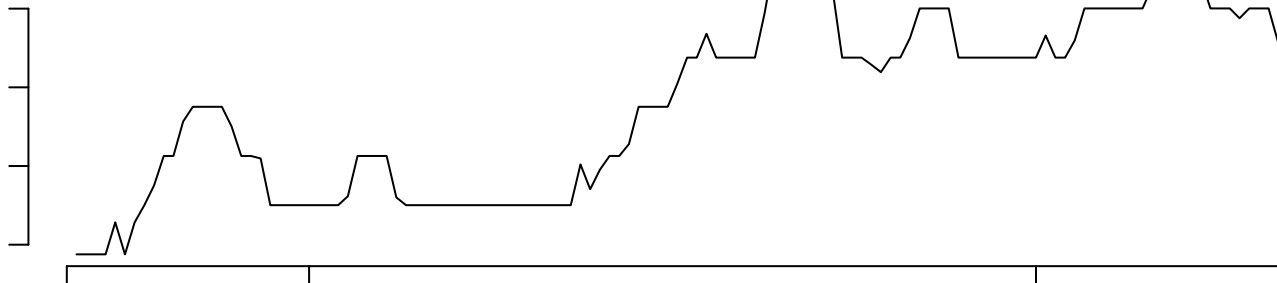
0.0012  
0.0014

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.670 scCLTdegenNuc797

Average coverage per CGI

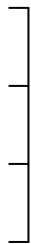
0.0025 0.0035

-500bp

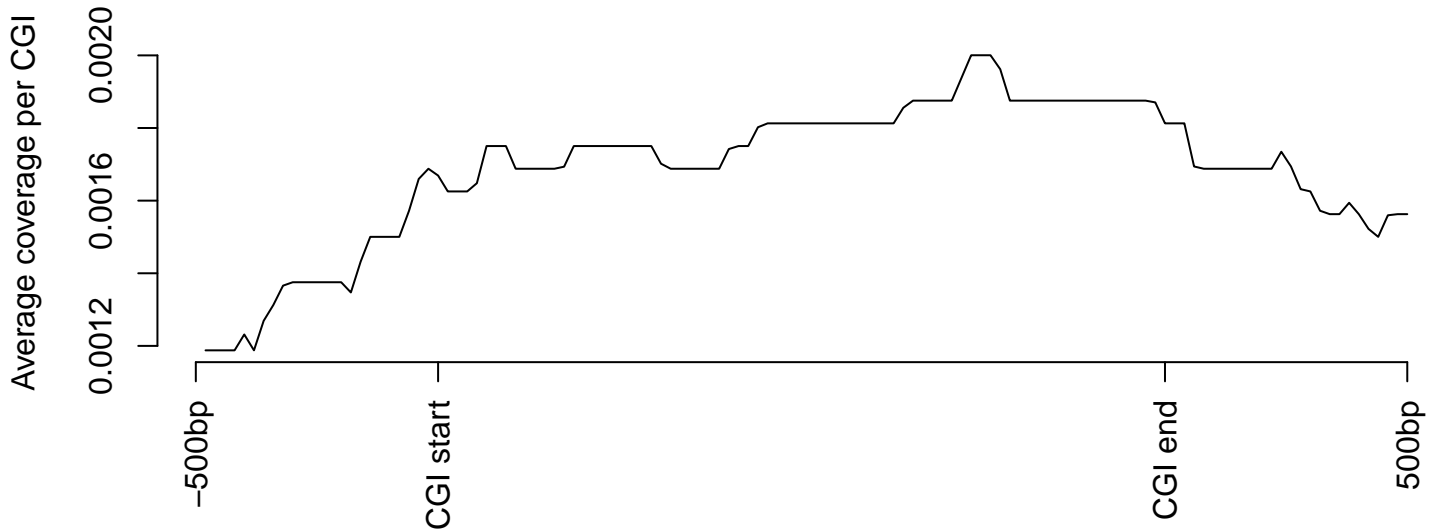
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.670 scCLTdegenNuc798





# MouseNeuronCulture PositiveSingle E.670 scCLTdegenNuc799

Average coverage per CGI

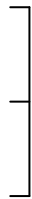
0.0035 0.0045

-500bp

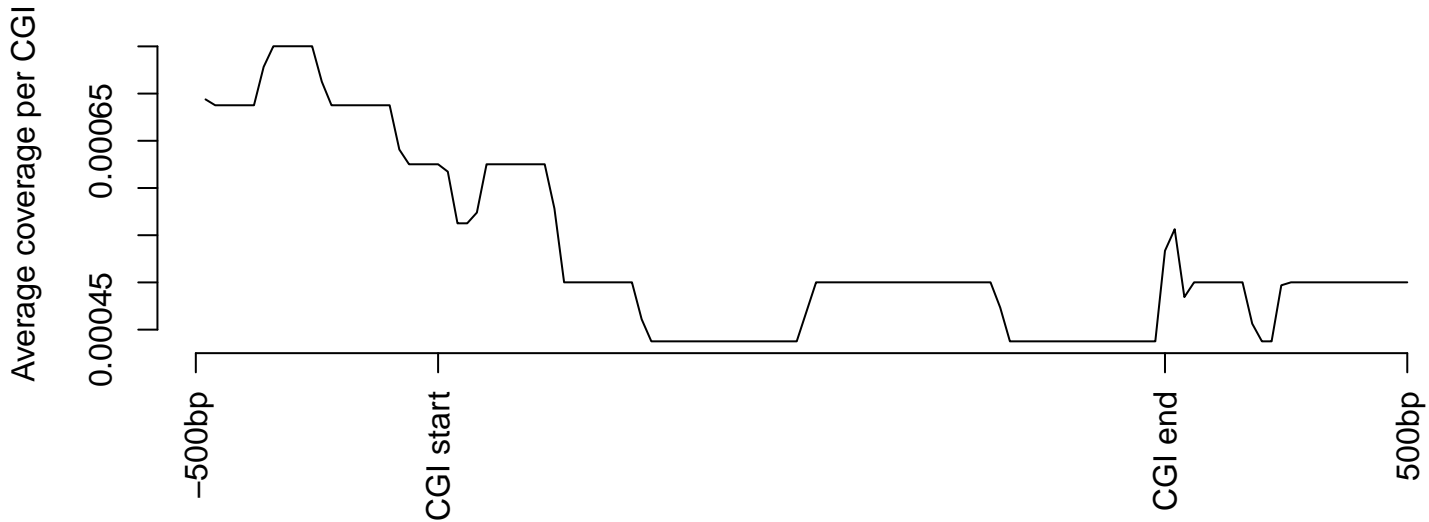
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.671 scCLTdegenNuc803



# MouseNeuronCulture PositiveSingle E.671 scCLTdegenNuc807

Average coverage per CGI

0.00085 0.00100

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc965

Average coverage per CGI

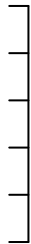
0.00007 0.00011

-500bp

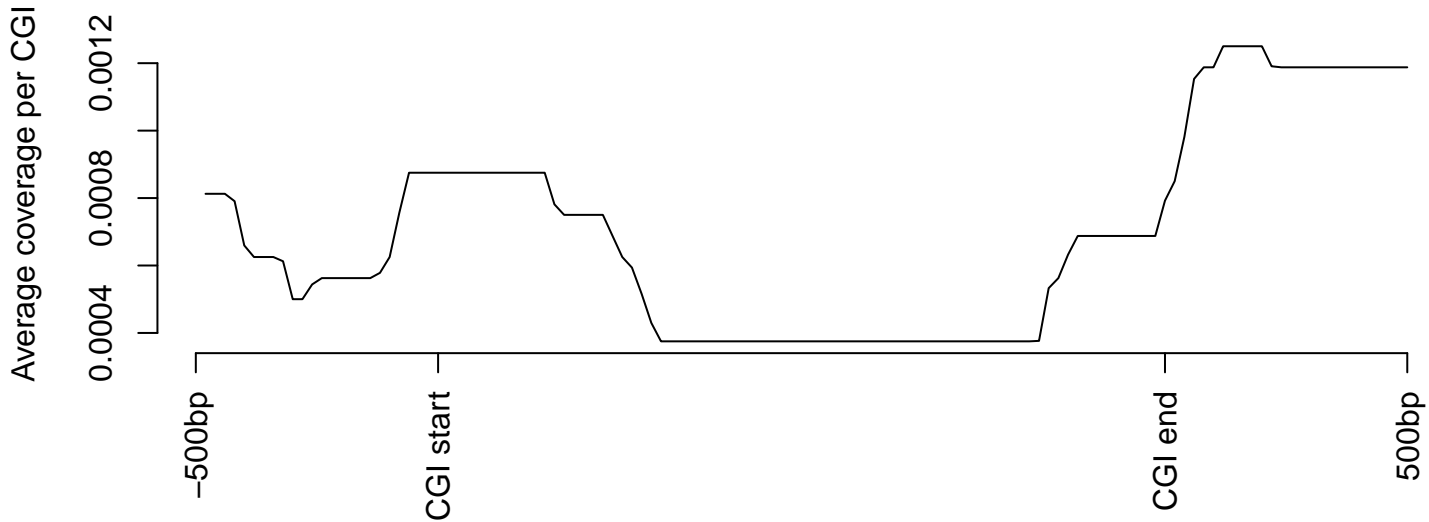
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc966



# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc967

Average coverage per CGI

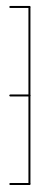
0.00010 0.00020

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc968

Average coverage per CGI



# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc969

Average coverage per CGI

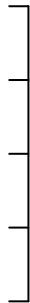
-1.0 0.0 0.5 1.0

-500bp

CGI start

CGI end

500bp





# MouseNeuronCulture PositiveSingle E.681 scCLTdegenNuc970

Average coverage per CGI

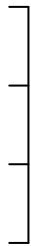
6e-04 8e-04

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.692 scCLTdegenNuc1063

Average coverage per CGI

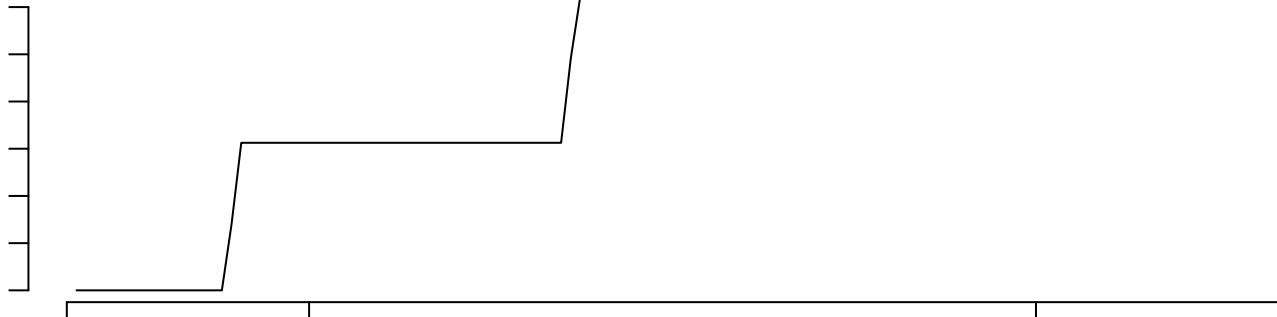
0.00000  
0.00008

-500bp

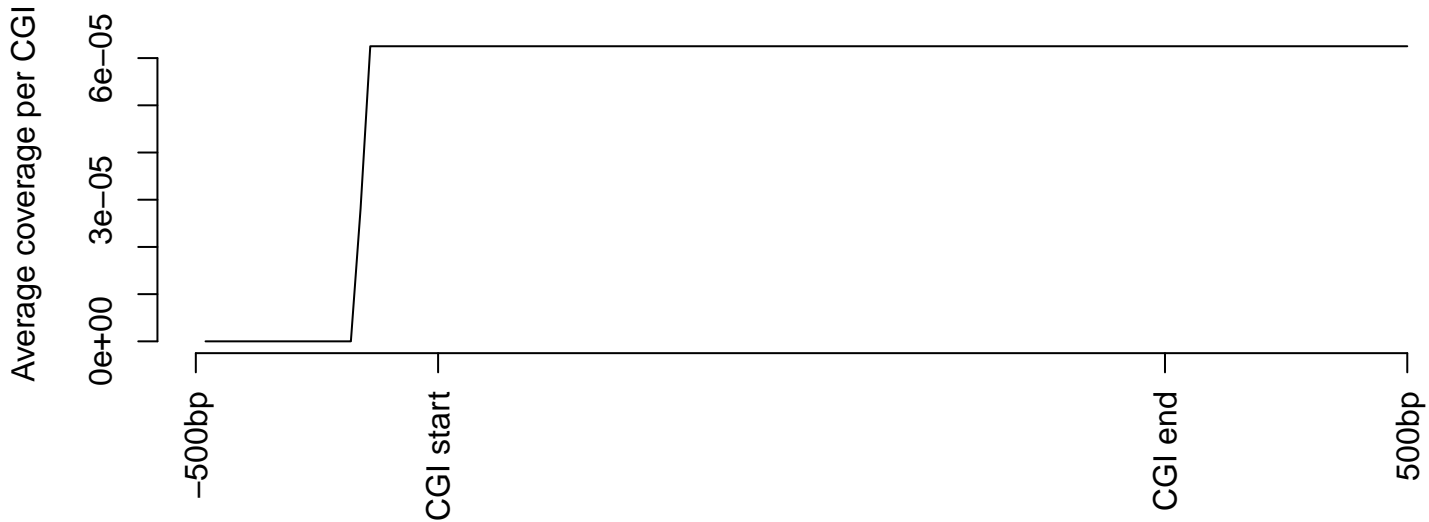
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.692 scCLTdegenNuc1064



# MouseNeuronCulture PositiveSingle E.692 scCLTdegenNuc1065

Average coverage per CGI

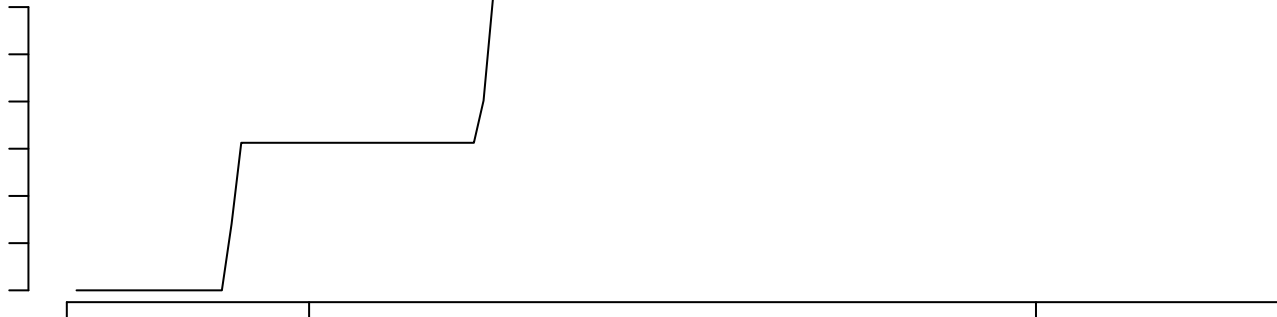
0.00000 0.00008

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.692 scCLTdegenNuc1068

Average coverage per CGI

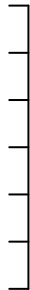
0.00013 0.00017

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.697 scCLTdegenNuc1066

Average coverage per CGI

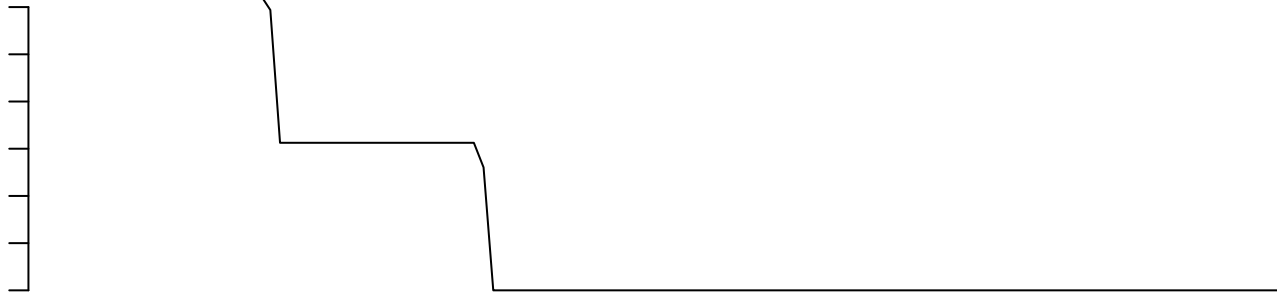
0.00008  
0.00000

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.697 scCLTdegenNuc1067

Average coverage per CGI

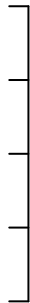
-1.0 0.0 0.5 1.0

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositiveSingle E.697 scCLTdegenNuc1095

Average coverage per CGI

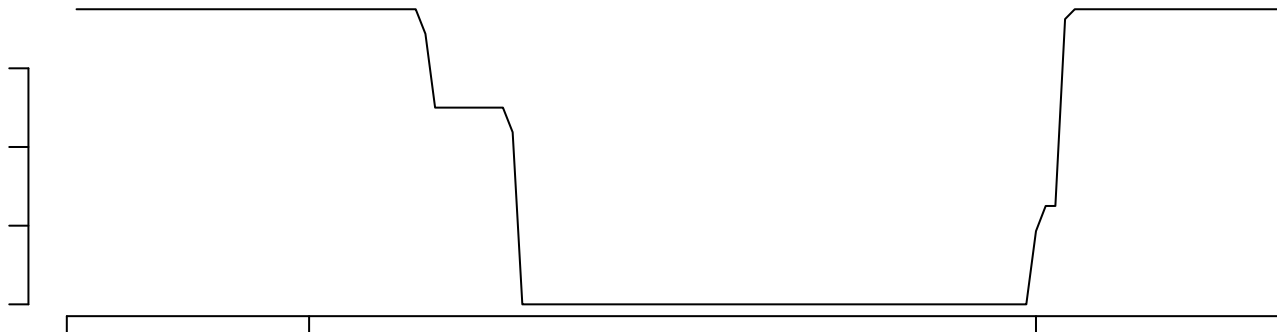
0.00000 0.00010

-500bp

CGI start

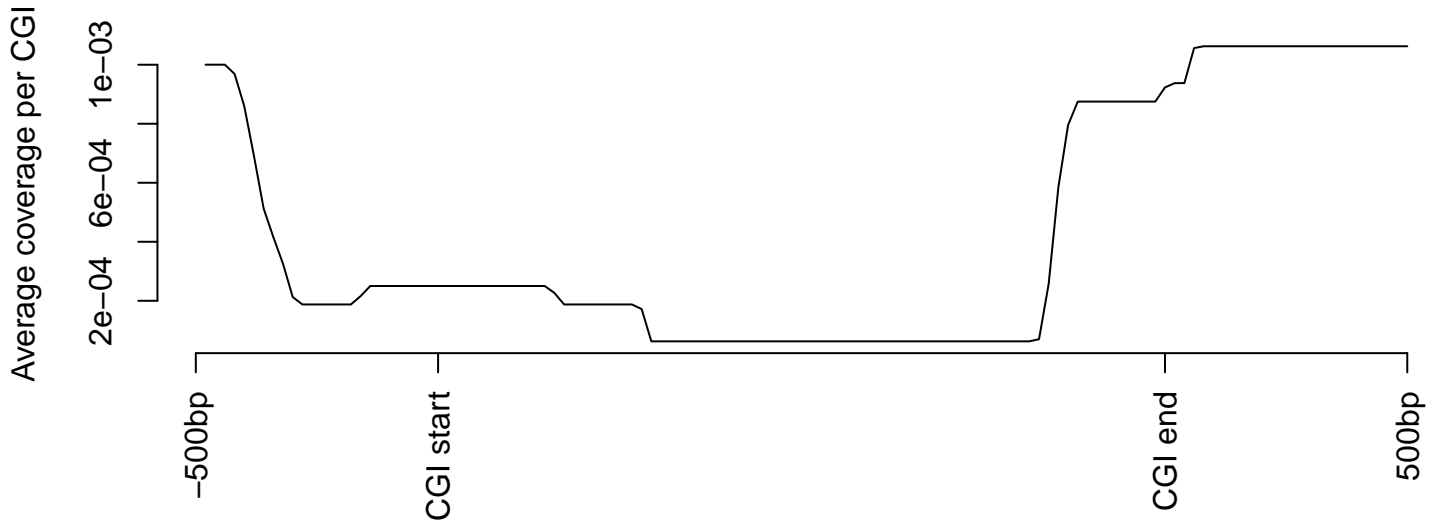
CGI end

500bp





# MouseNeuronCulture PositiveSingle E.697 scCLTdegenNuc1096



# MouseNeuronCulture PositiveSingle E.697 scCLTdegenNuc1097

Average coverage per CGI

0.00020 0.00030

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositivePooled E.584 scCLTdegenNuc415



# MouseNeuronCulture PositivePooled E.643 scCLTdegenNuc654

Average coverage per CGI

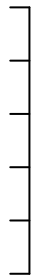
0.020  
0.014

-500bp

CGI start

CGI end

500bp



# MouseNeuronCulture PositivePooled E.669 scCLTdegenNuc809

Average coverage per CGI

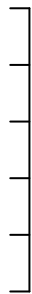
0.096 0.100 0.104

-500bp

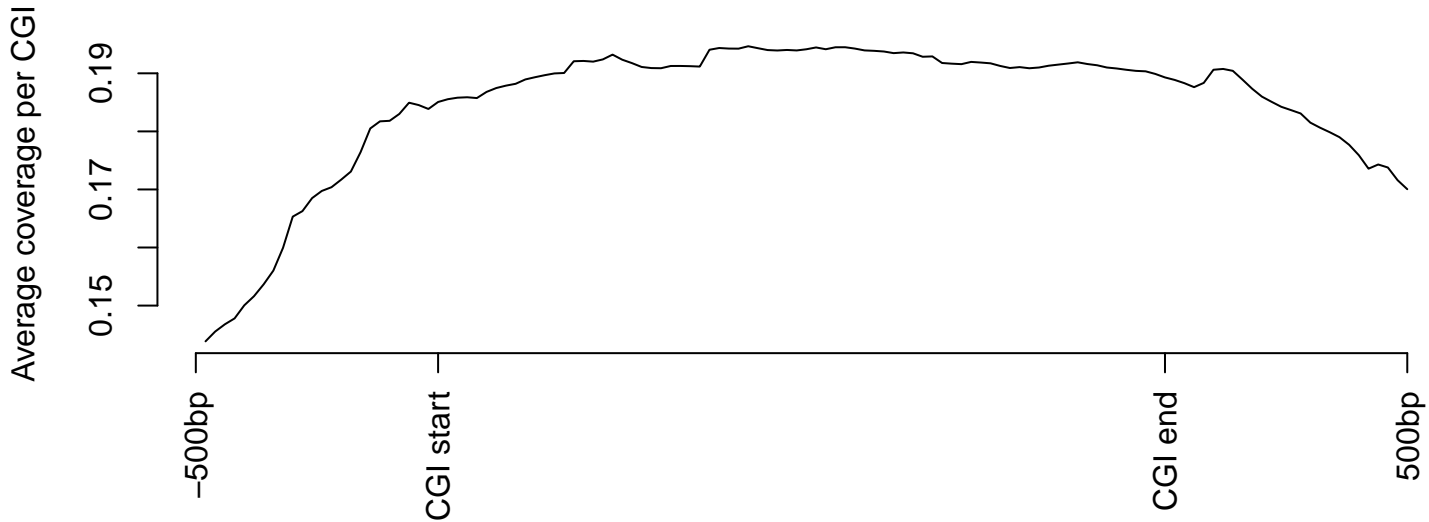
CGI start

CGI end

500bp



# MouseNeuronCulture PositiveMerged E.– MouseNeuronCulturePositiveMerged



# MouseNeuronCulture PositiveAll E.– MouseNeuronCulturePositiveAll

