

# MouseAstroCulture NegCtrlSingle E.586 scCLTdegenNuc435

Average coverage per Intron

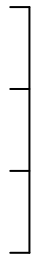
2e-04  
6e-04

-3kb

Intron start

Intron end

3kb



**MouseAstroCulture NegCtrlSingle E.586 scCLTdegenNuc436**

Average coverage per Intron

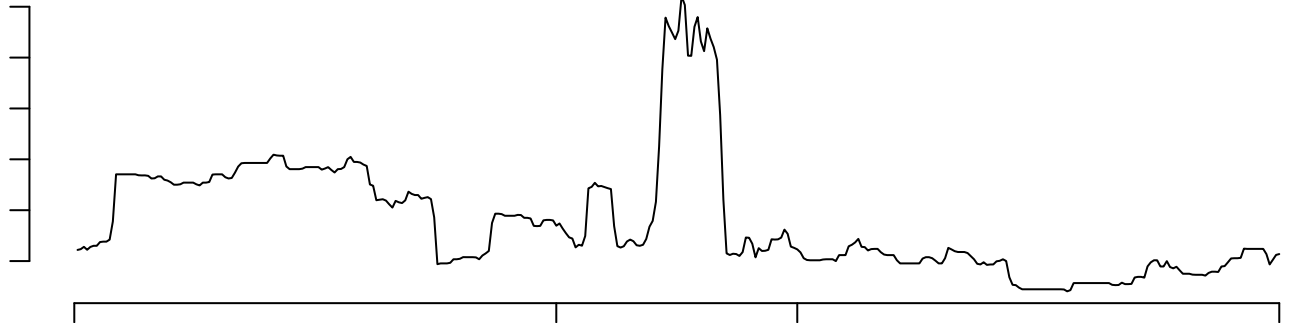
0.0004 0.0010

-3kb

Intron start

Intron end

3kb



**MouseAstroCulture NegCtrlSingle E.586 scCLTdegenNuc437**

Average coverage per Intron

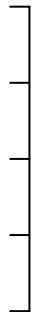
1e-03  
6e-04  
2e-04

-3kb

Intron start

Intron end

3kb



**MouseAstroCulture NegCtrlSingle E.586 scCLTdegenNuc438**

Average coverage per Intron

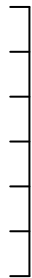
4e-04  
7e-04  
1e-03

-3kb

Intron start

Intron end

3kb



**MouseAstroCulture NegCtrlSingle E.679 scCLTdegenNuc964**

Average coverage per Intron

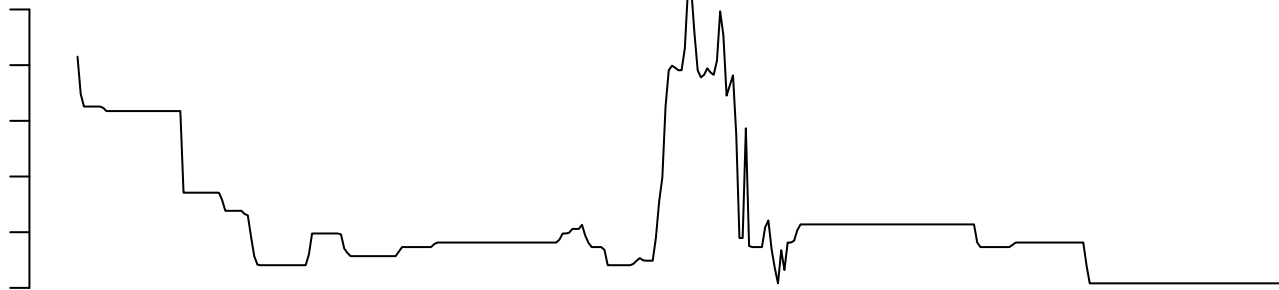
0.00015  
0.00000

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture NegCtrlPooled E.597 scCLTdegenNuc472

Average coverage per Intron

0.060  
0.050

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture NegCtrlMerged E.– MouseAstroCultureNegCtrlMerged

Average coverage per Intron

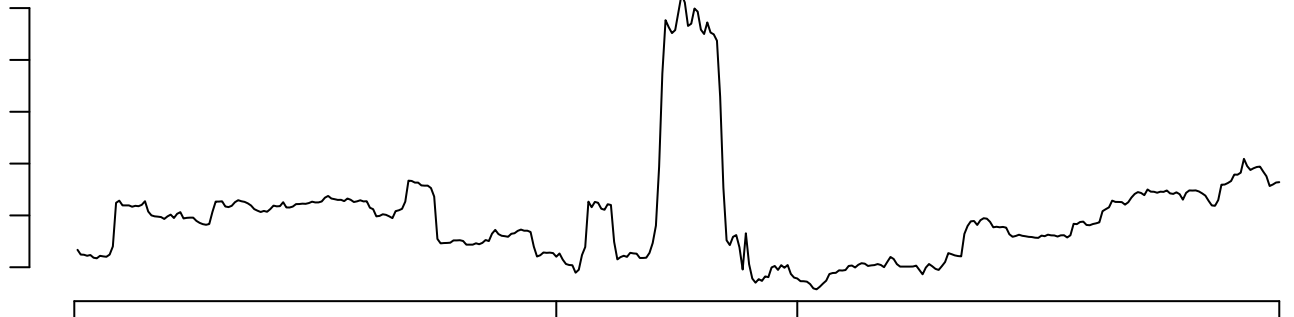
0.0015 0.0030

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture NegCtrlAll E. – MouseAstroCultureNegCtrlAll

Average coverage per Intron

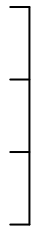
0.065  
0.055

-3kb

Intron start

Intron end

3kb





# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc394

Average coverage per Intron

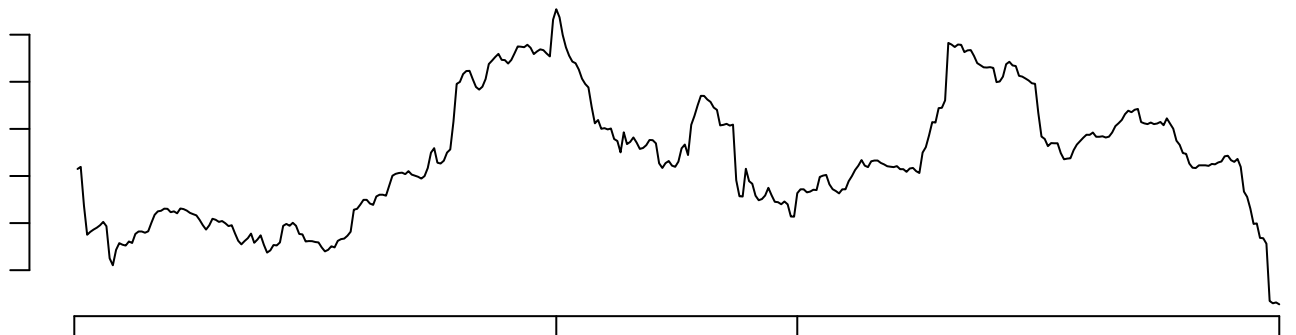
0.0016  
0.0010

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc395

Average coverage per Intron

0.0014 0.0020

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc397

Average coverage per Intron

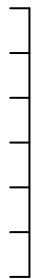
0.0025 0.0040 0.0055

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc398

Average coverage per Intron

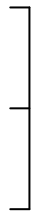
0.0040  
0.0030

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc399

Average coverage per Intron

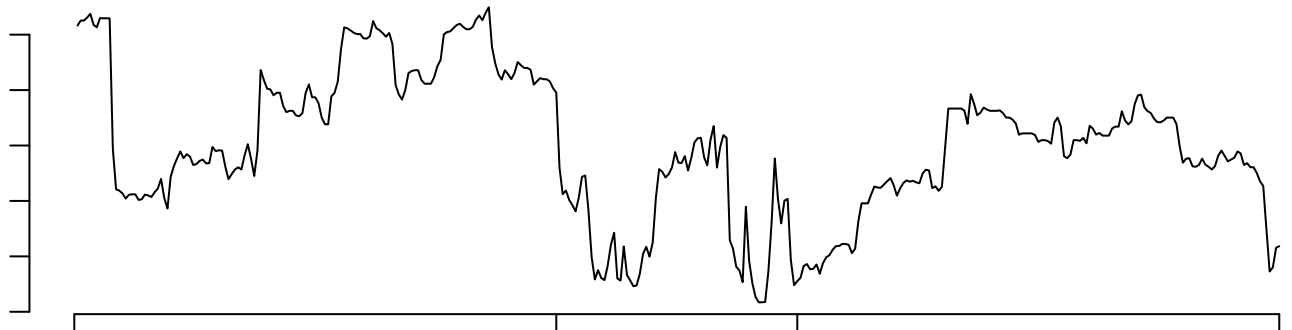
0.0007 0.0010

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc400

Average coverage per Intron

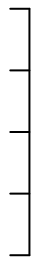
0.0022  
0.0016

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.586 scCLTdegenNuc401

Average coverage per Intron

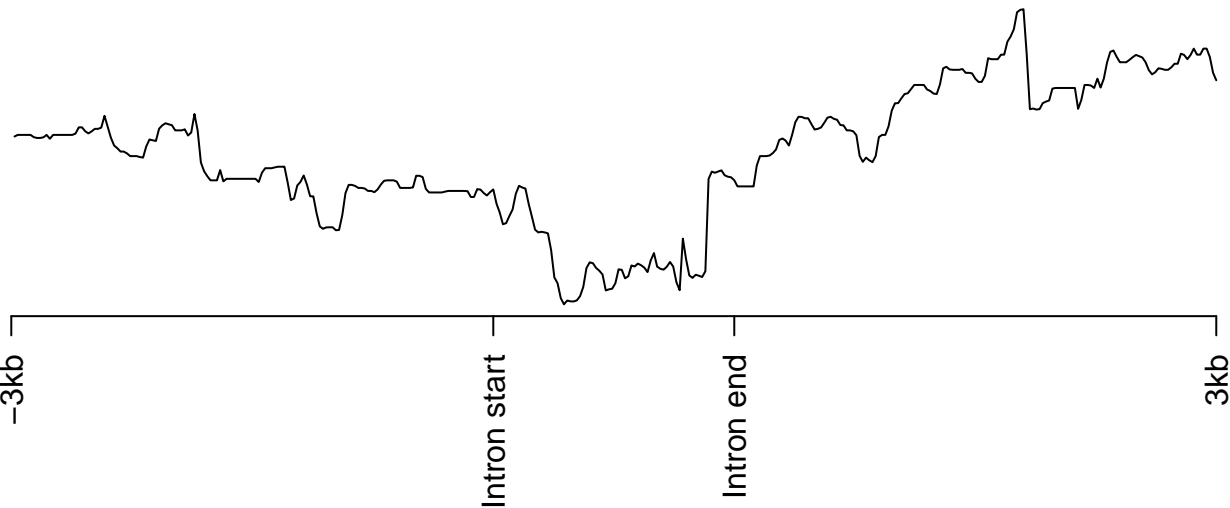
8e-04  
4e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc496

Average coverage per Intron

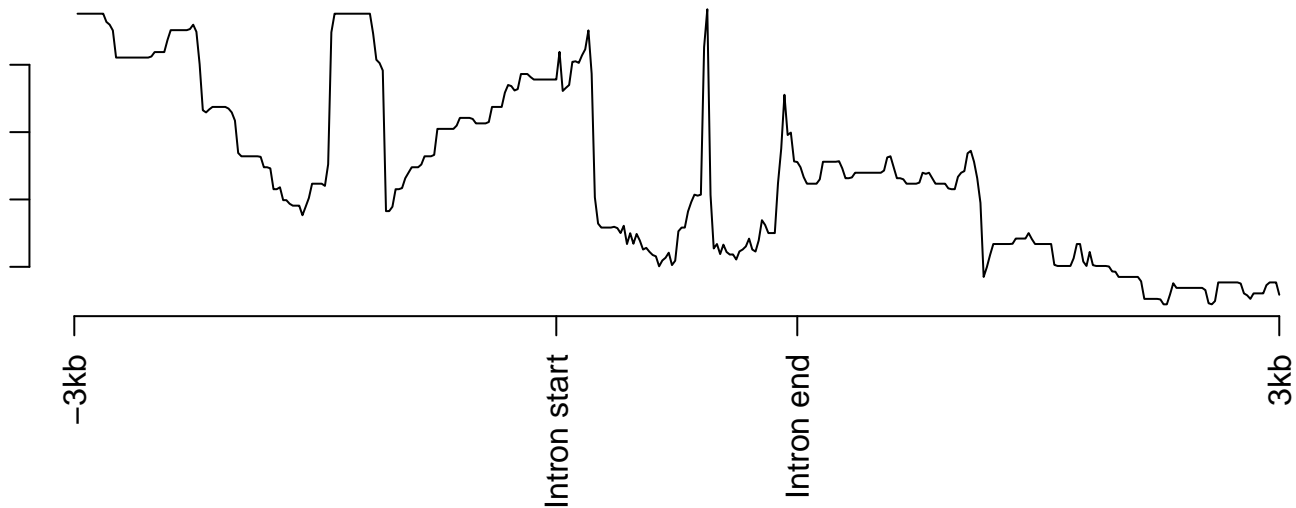
0.00030  
0.00015

-3kb

Intron start

Intron end

3kb





# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc497

Average coverage per Intron

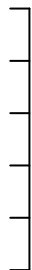
0.0004 0.0010

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc498

Average coverage per Intron

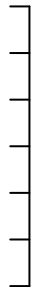
0.0004 0.0010 0.0016

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc499

Average coverage per Intron

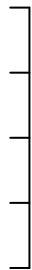
4e-04 6e-04 8e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc500

Average coverage per Intron

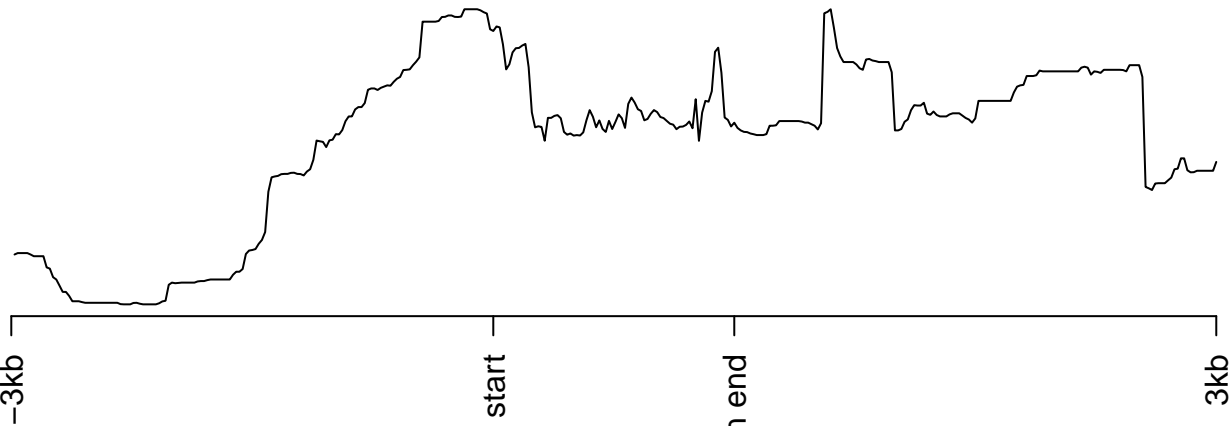
2e-04  
6e-04

-3kb

Intron start

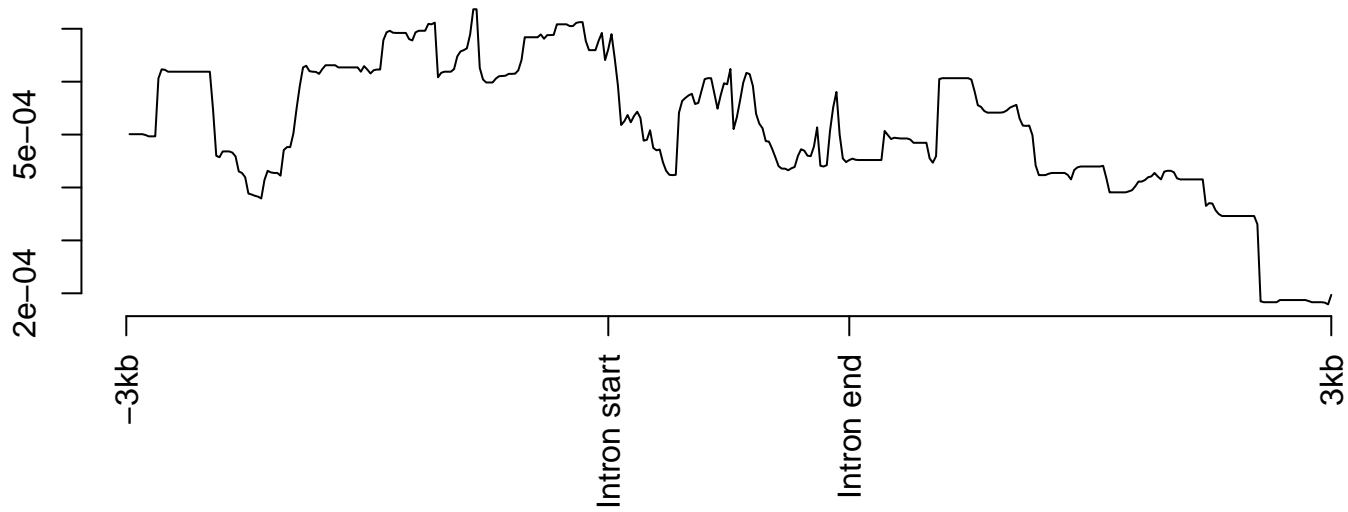
Intron end

3kb



# MouseAstroCulture PositiveSingle E.619 scCLTdegenNuc506

Average coverage per Intron



# MouseAstroCulture PositiveSingle E.622 scCLTdegenNuc507

Average coverage per Intron

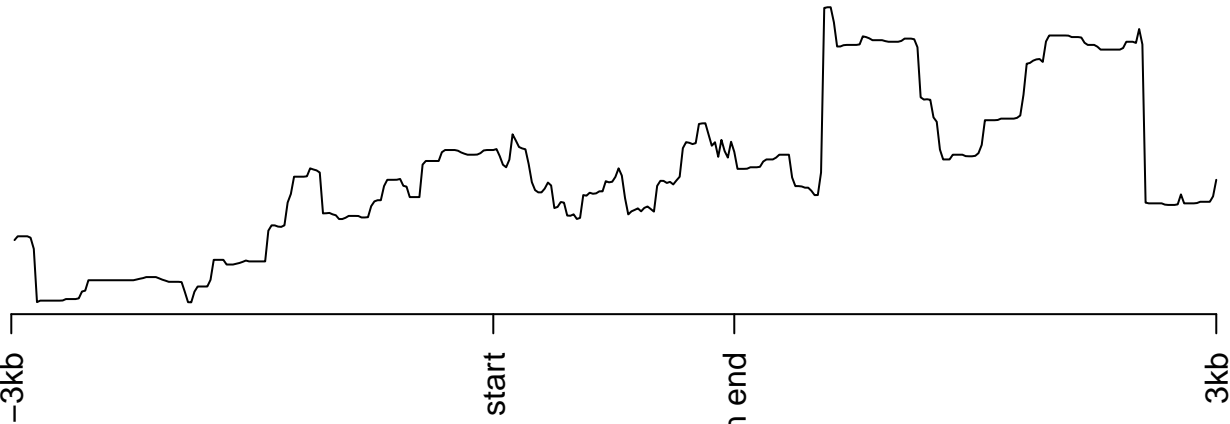
4e-04 8e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.622 scCLTdegenNuc508

Average coverage per Intron

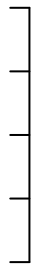
1e-04 3e-04 5e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.622 scCLTdegenNuc509

Average coverage per Intron

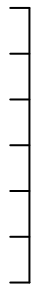
7e-04  
4e-04  
1e-04

-3kb

Intron start

Intron end

3kb





# MouseAstroCulture PositiveSingle E.622 scCLTdegenNuc514

Average coverage per Intron

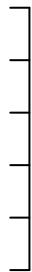
0.0020 0.0035

-3kb

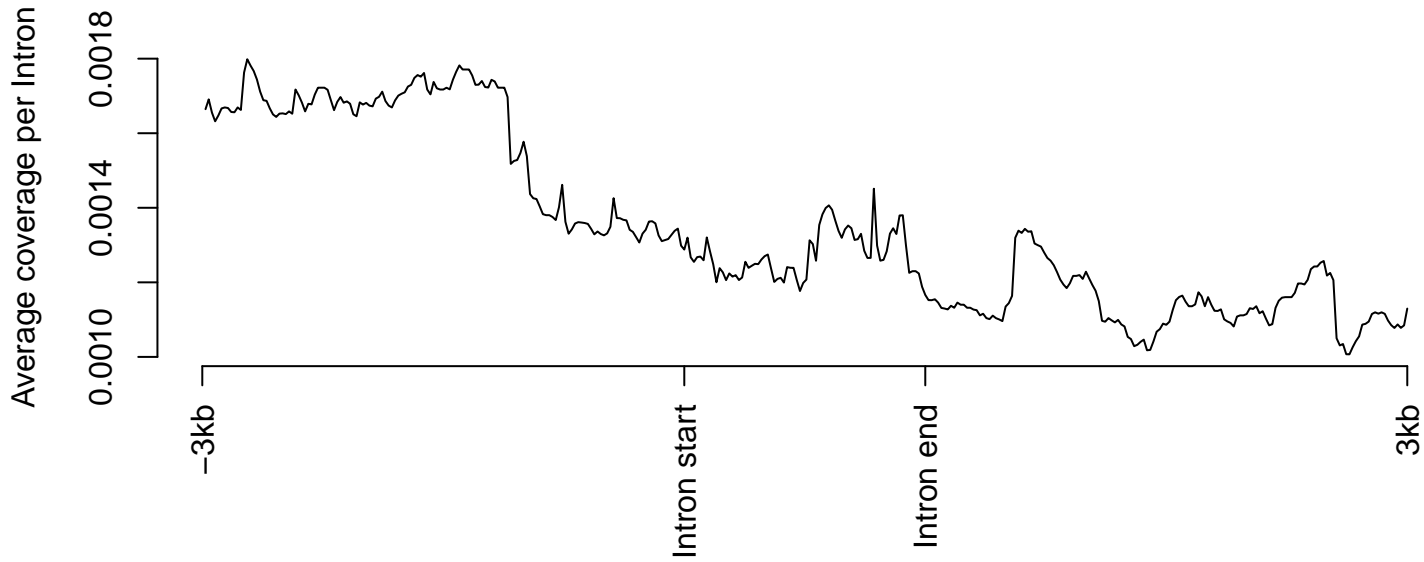
Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc812



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc813

Average coverage per Intron

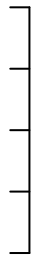
2e-04 4e-04 6e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc814

Average coverage per Intron

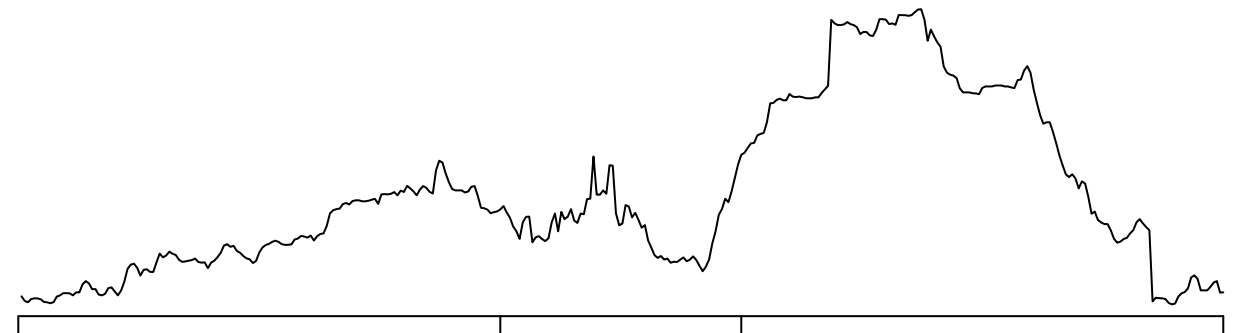
0.0016  
0.0010

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc815

Average coverage per Intron

0.0054 0.0062

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc816

Average coverage per Intron

0.0008  
0.0002

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc819

Average coverage per Intron

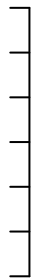
0.0005 0.0008 0.0011

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.667 scCLTdegenNuc820

Average coverage per Intron

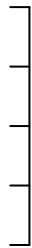
0.0010  
0.0004

-3kb

Intron start

Intron end

3kb





# MouseAstroCulture PositiveSingle E.670 scCLTdegenNuc835

Average coverage per Intron

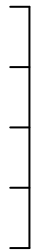
0.0006  
0.0012

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.670 scCLTdegenNuc836

Average coverage per Intron

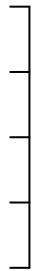
2e-04 6e-04 1e-03

-3kb

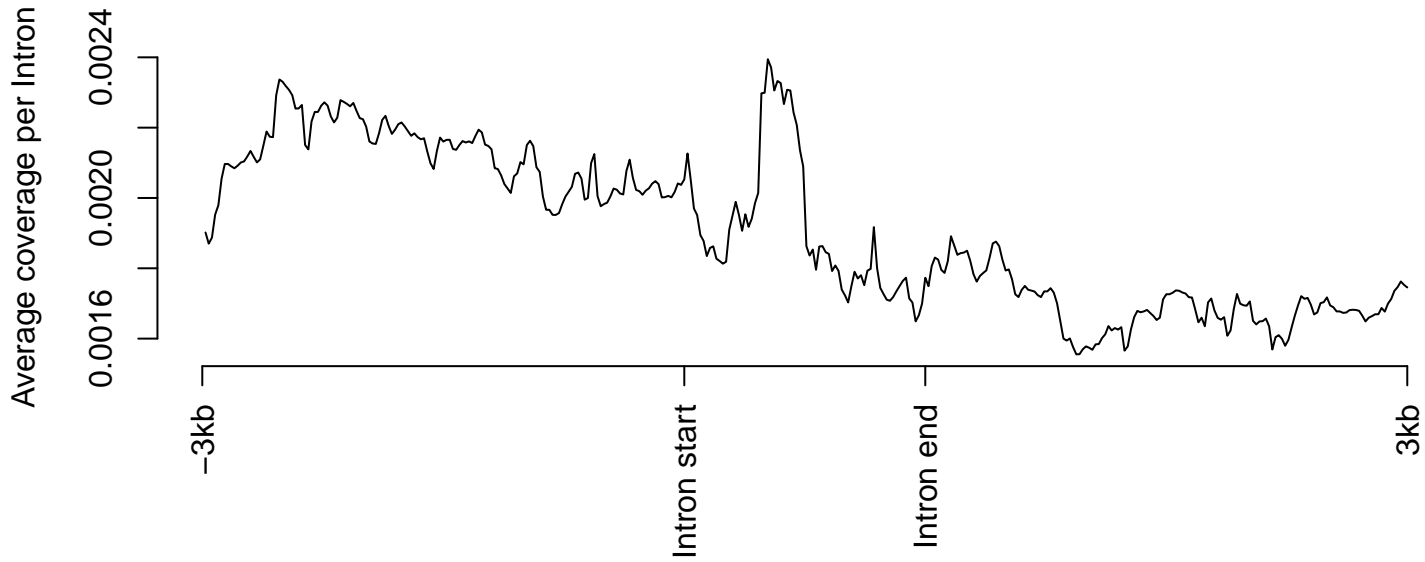
Intron start

Intron end

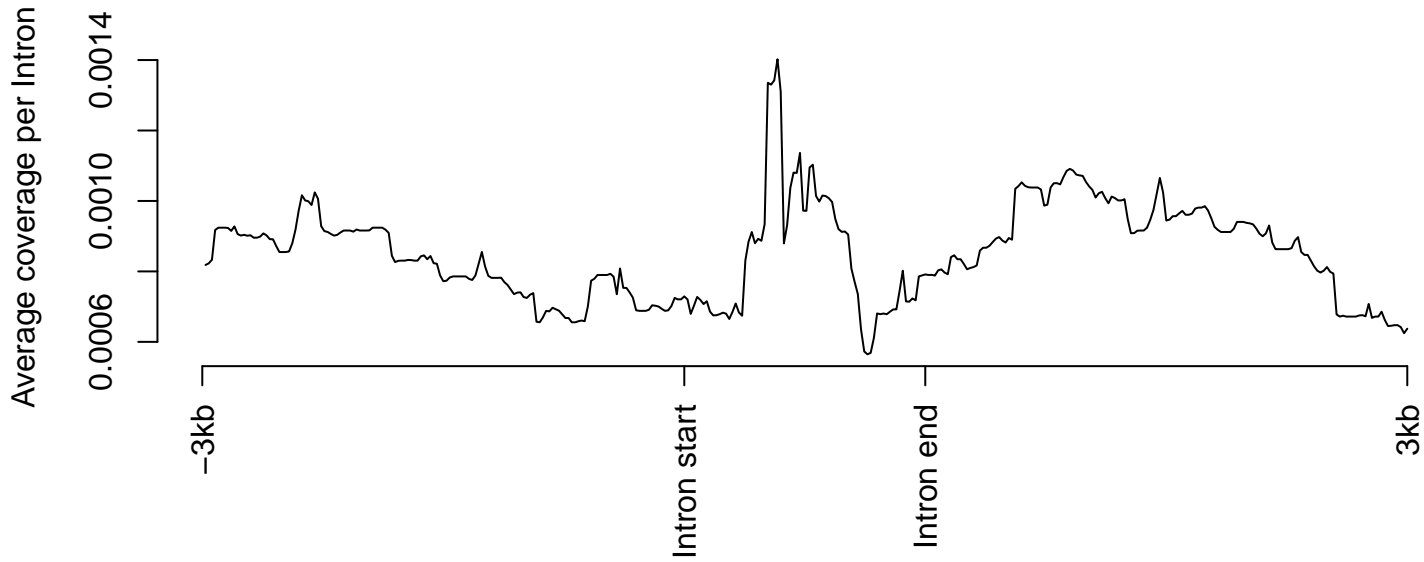
3kb



# MouseAstroCulture PositiveSingle E.670 scCLTdegenNuc837



# MouseAstroCulture PositiveSingle E.670 scCLTdegenNuc838



# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc958

Average coverage per Intron

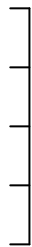
2e-04 6e-04 1e-03

-3kb

Intron start

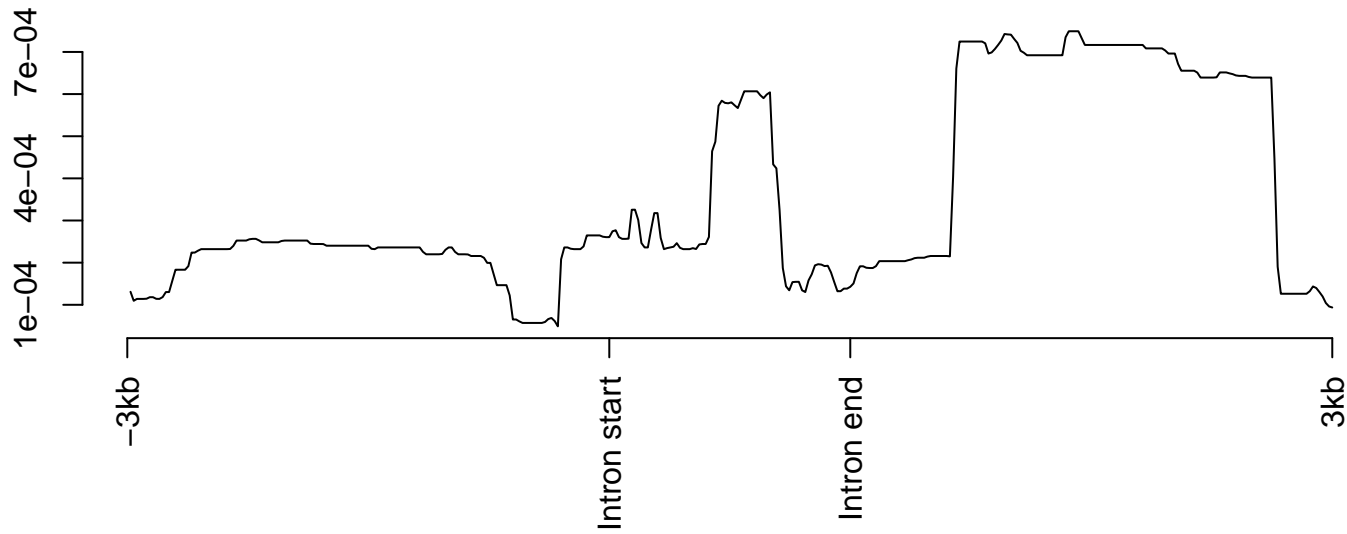
Intron end

3kb



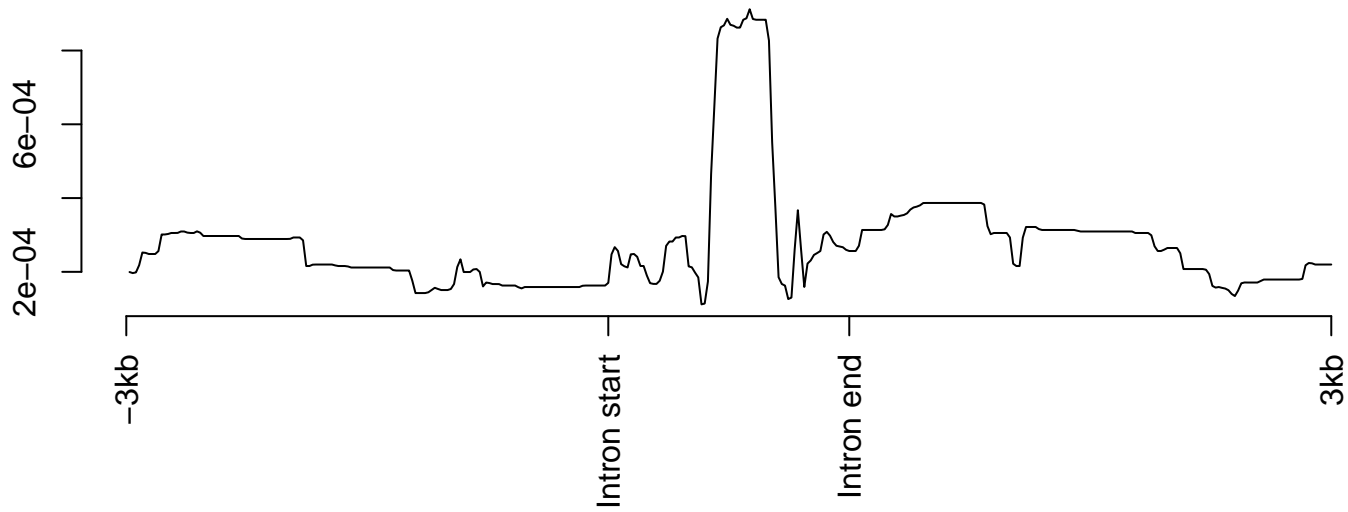
# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc959

Average coverage per Intron



# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc960

Average coverage per Intron



# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc961

Average coverage per Intron

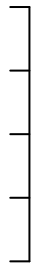
0e+00 2e-04 4e-04

-3kb

Intron start

Intron end

3kb





# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc962

Average coverage per Intron

2e-04 6e-04

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.679 scCLTdegenNuc963

Average coverage per Intron

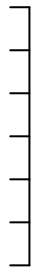
0.0002 0.0008 0.0014

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveSingle E.697 scCLTdegenNuc1094

Average coverage per Intron

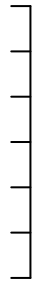
8e-04  
5e-04  
2e-04

-3kb

Intron start

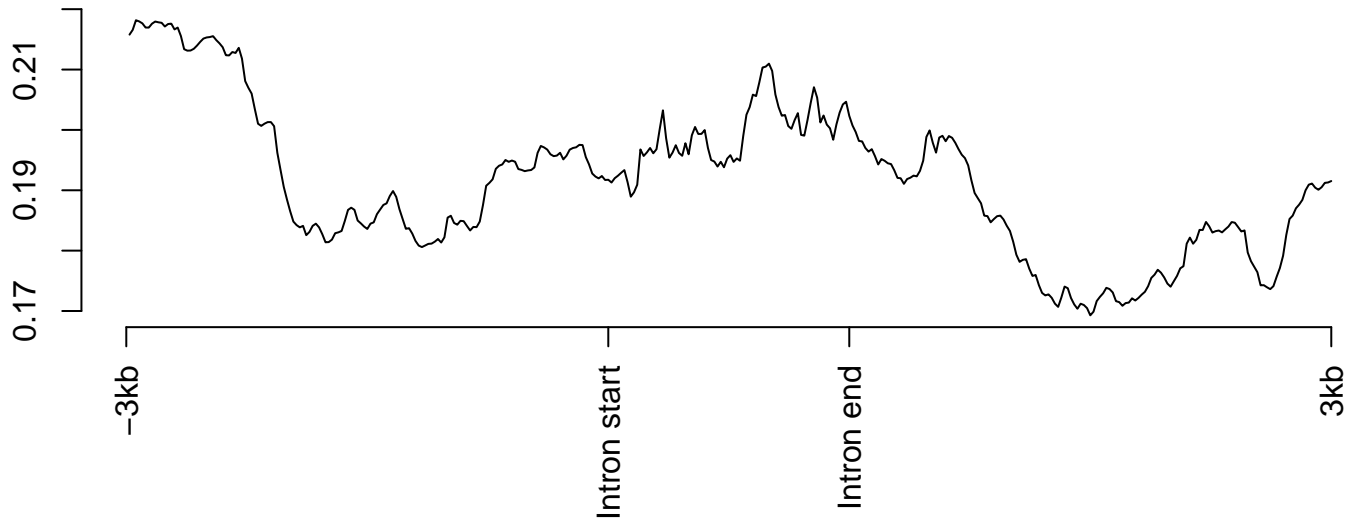
Intron end

3kb



# MouseAstroCulture PositivePooled E.586 scCLTdegenNuc414

Average coverage per Intron



# MouseAstroCulture PositivePooled E.643 scCLTdegenNuc655

Average coverage per Intron

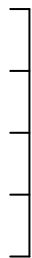
0.090  
0.080  
0.070

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositivePooled E.667 scCLTdegenNuc821

Average coverage per Intron

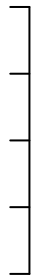
0.46  
0.42  
0.38

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveMerged E.– MouseAstroCulturePositiveMerged

Average coverage per Intron

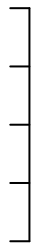
0.036 0.040 0.044

-3kb

Intron start

Intron end

3kb



# MouseAstroCulture PositiveAll E.– MouseAstroCulturePositiveAll

Average coverage per Intron

0.80  
0.74  
0.68

-3kb

Intron start

Intron end

3kb

