

# K562TPA2hr PositiveSingle E.644 scCLTdegenNuc644

Average coverage per Intron

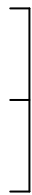
0.0025  
0.0015

-500bp

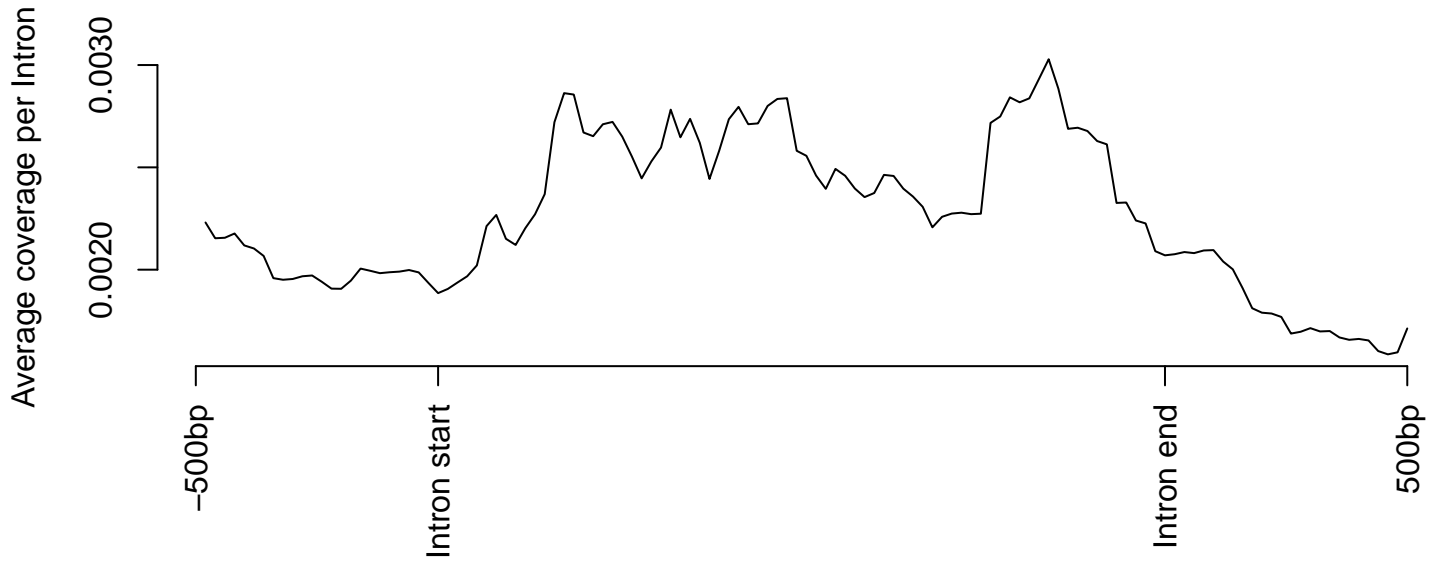
Intron start

Intron end

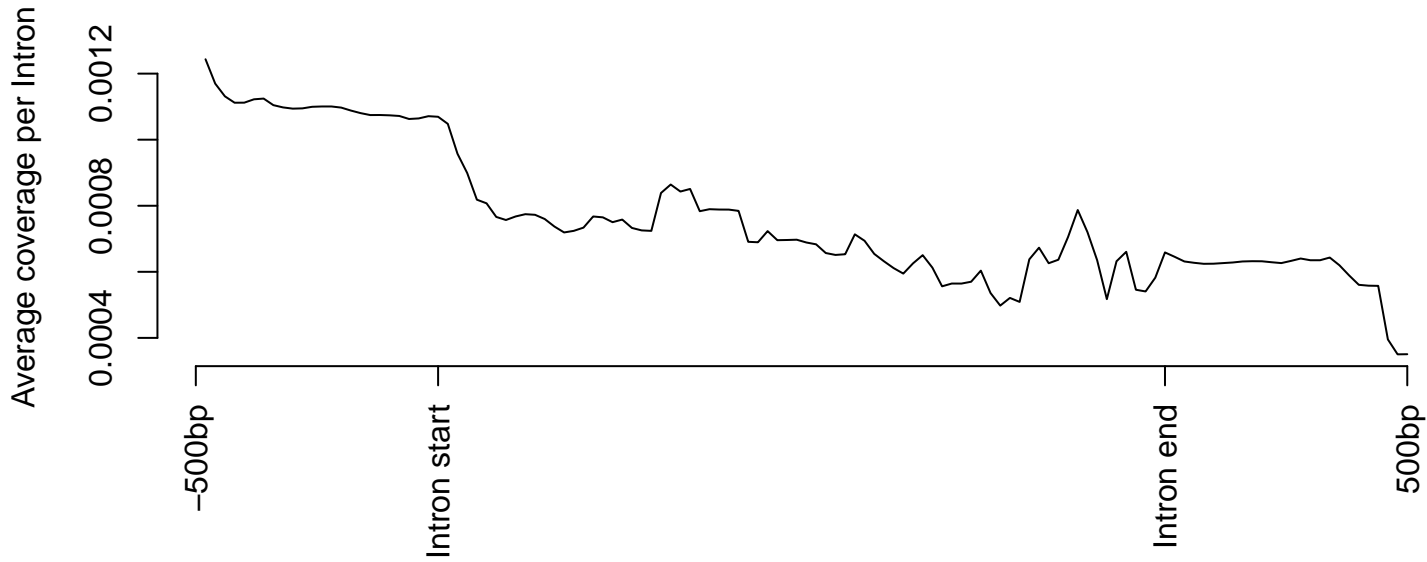
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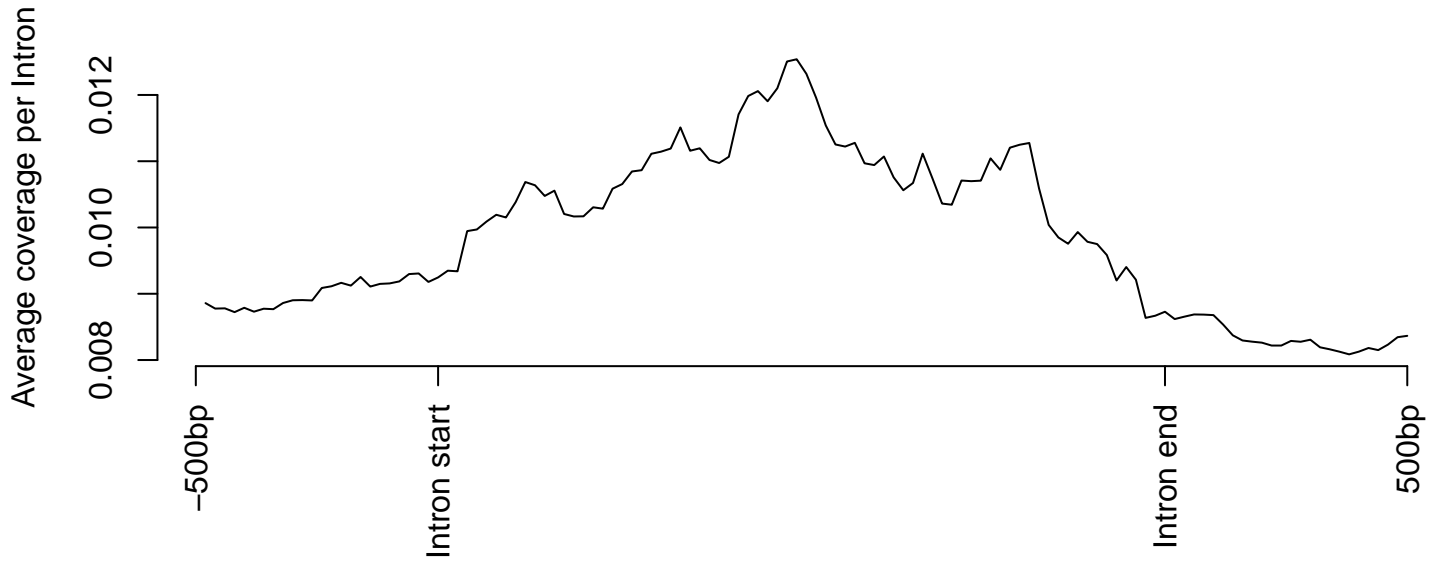
# K562TPA2hr PositiveSingle E.644 scCLTdegenNuc645



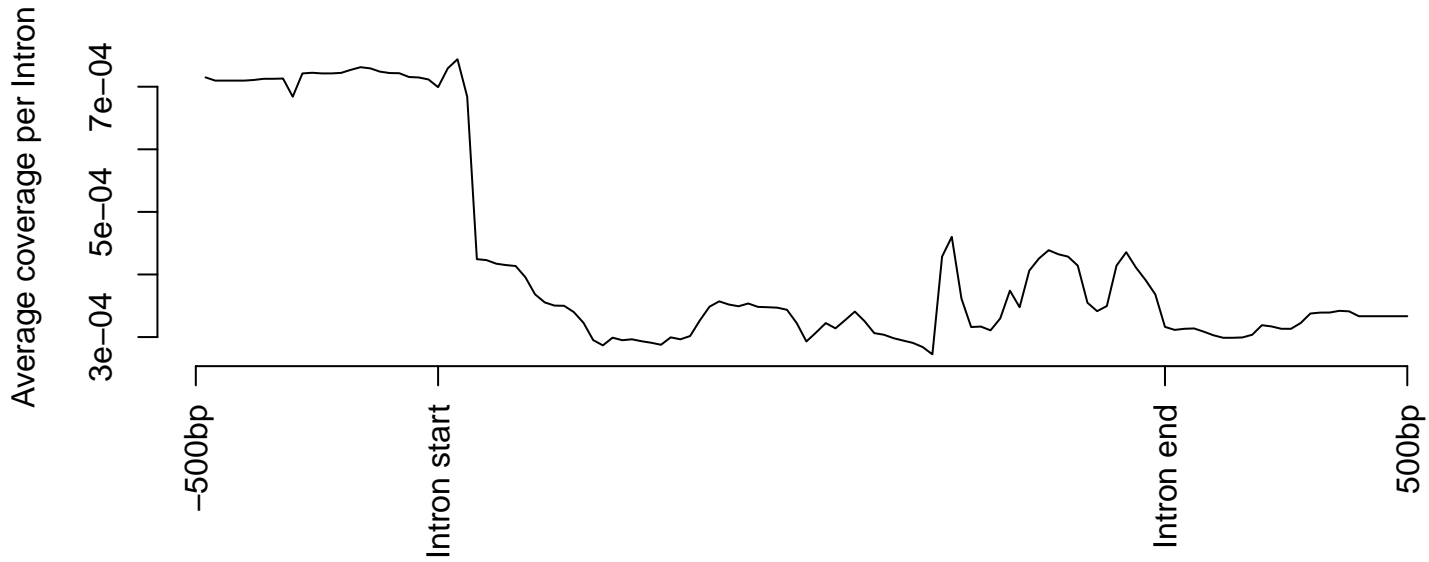
# K562TPA2hr PositiveSingle E.651 scCLTdegenNuc646



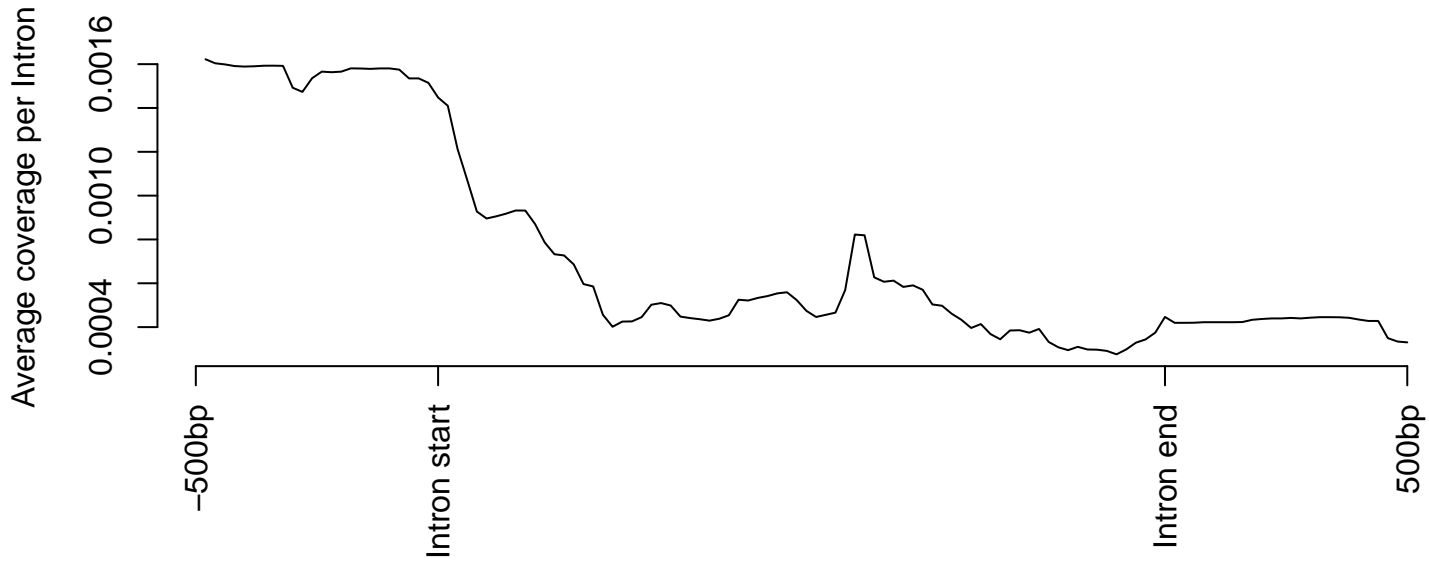
# K562TPA2hr PositiveSingle E.651 scCLTdegenNuc647



# K562TPA2hr PositiveSingle E.651 scCLTdegenNuc648



# K562TPA2hr PositiveSingle E.651 scCLTdegenNuc649



# K562TPA2hr PositiveSingle E.651 scCLTdegenNuc650

Average coverage per Intron

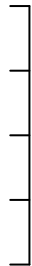
1e-03  
8e-04  
6e-04

-500bp

Intron start

Intron end

500bp



# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc922\_b

Average coverage per Intron

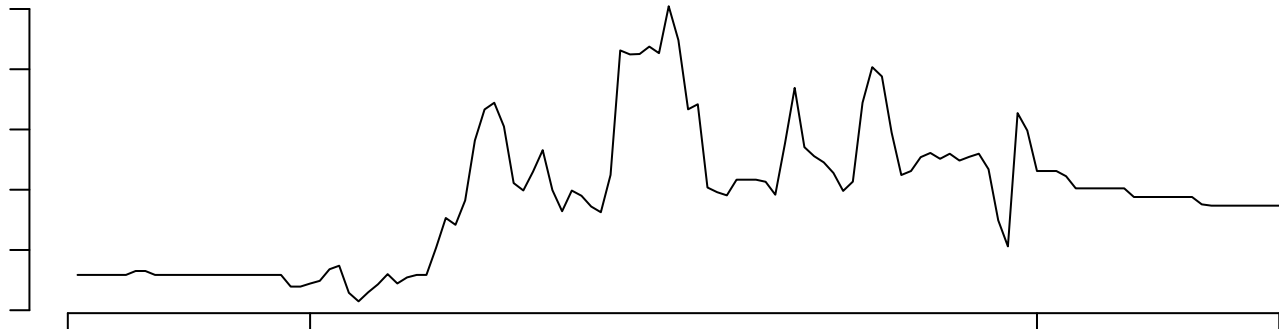
0.00004 0.00010

-500bp

Intron start

Intron end

500bp





# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc923\_b

Average coverage per Intron

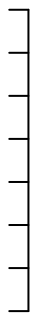
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-500bp

Intron start

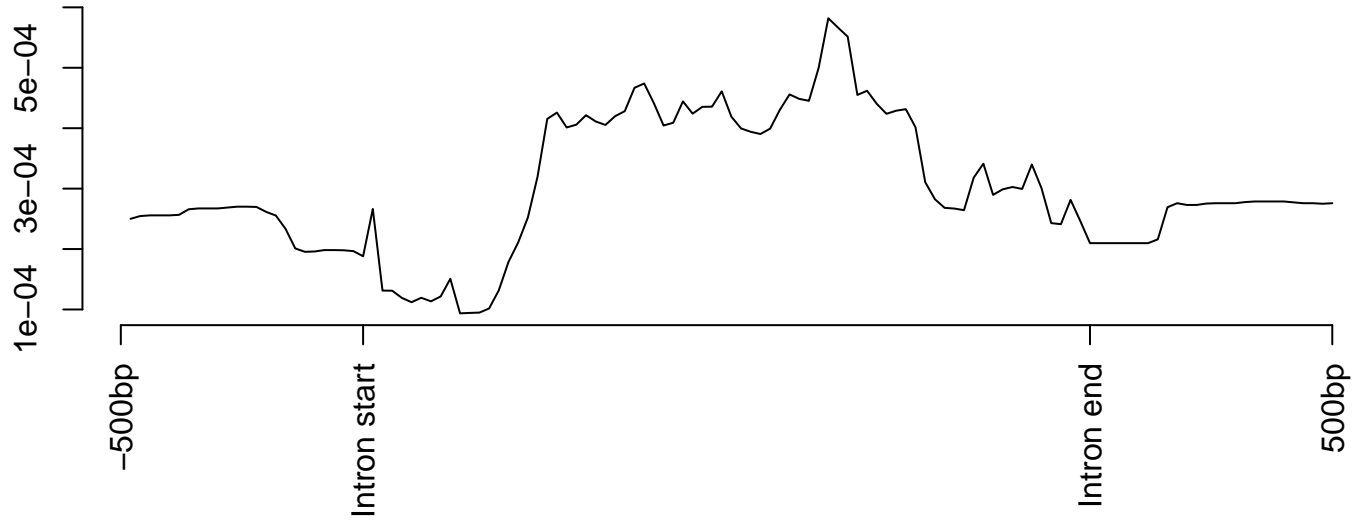
Intron end

500bp



# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc927\_b

Average coverage per Intron



# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc928\_b

Average coverage per Intron

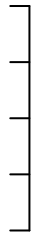
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-500bp

Intron start

Intron end

500bp



# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc930\_b

Average coverage per Intron

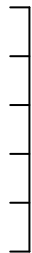
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0.00002

-500bp

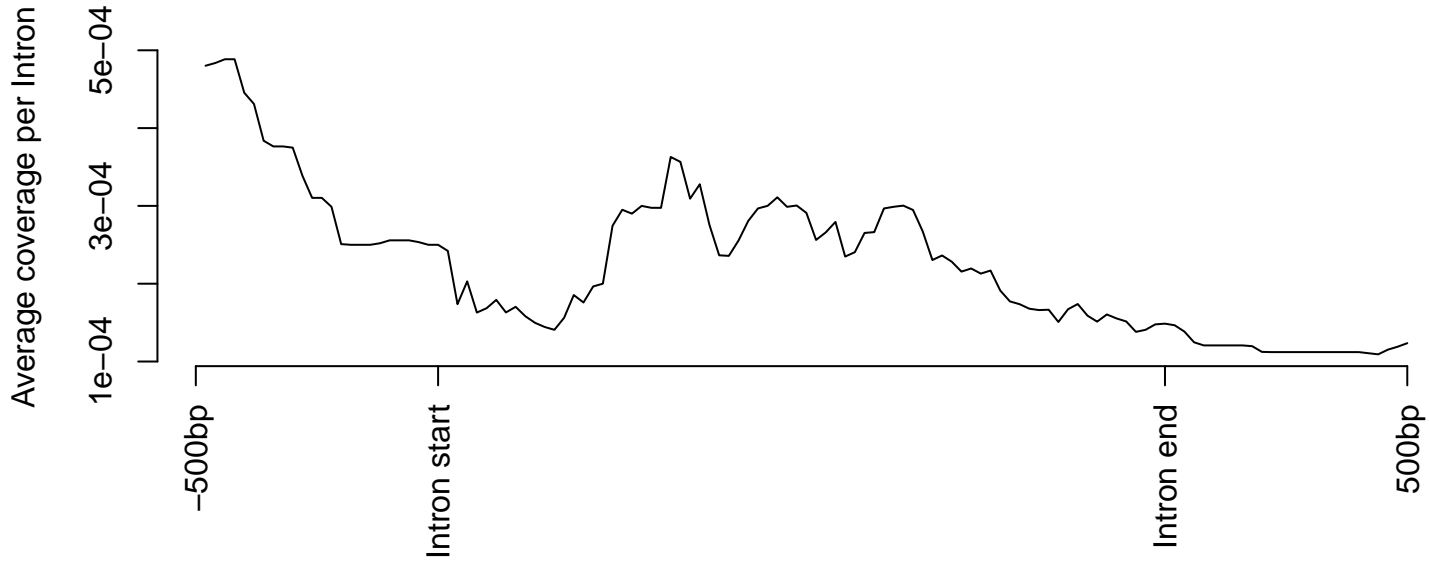
Intron start

Intron end

500bp



# K562TPA2hr PositiveSingle E.673 scCLTdegenNuc931\_b



# K562TPA2hr PositiveMerged E.- K562TPA2hrPositiveMerged

Average coverage per Intron

0.014 0.017 0.020

-500bp

Intron start

Intron end

500bp

