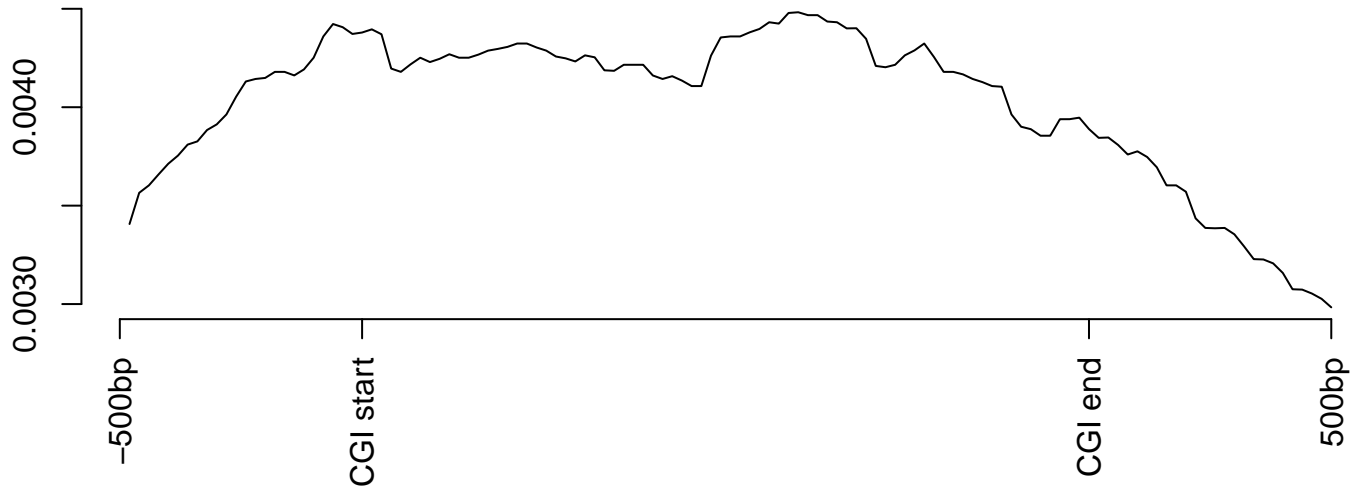


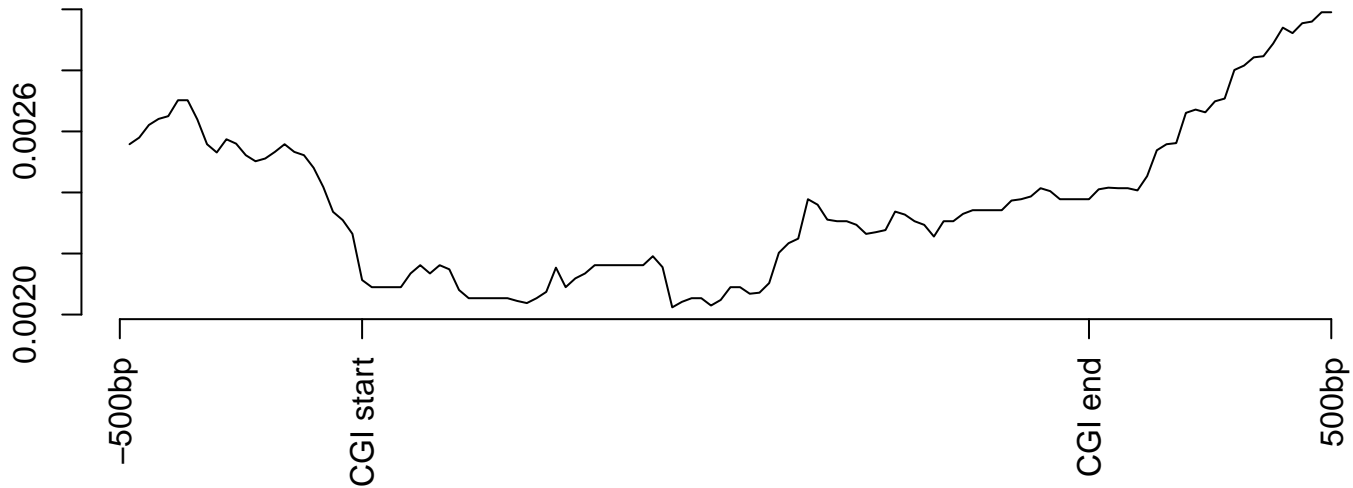
K562TPA2hr PositiveSingle E.644 scCLTdegenNuc644

Average coverage per CGI



K562TPA2hr PositiveSingle E.644 scCLTdegenNuc645

Average coverage per CGI



K562TPA2hr PositiveSingle E.651 scCLTdegenNuc646

Average coverage per CGI

0.0012

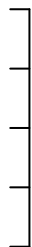
0.0006

-500bp

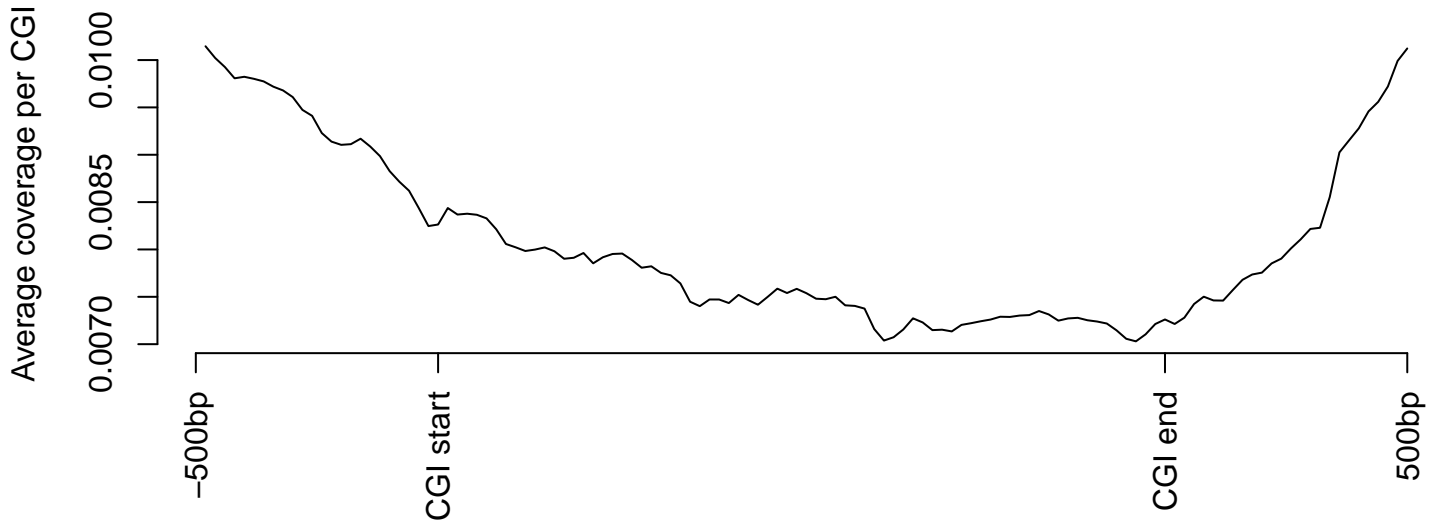
CGI start

CGI end

500bp



K562TPA2hr PositiveSingle E.651 scCLTdegenNuc647



K562TPA2hr PositiveSingle E.651 scCLTdegenNuc648

Average coverage per CGI

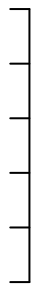
0.0012
0.0009

-500bp

CGI start

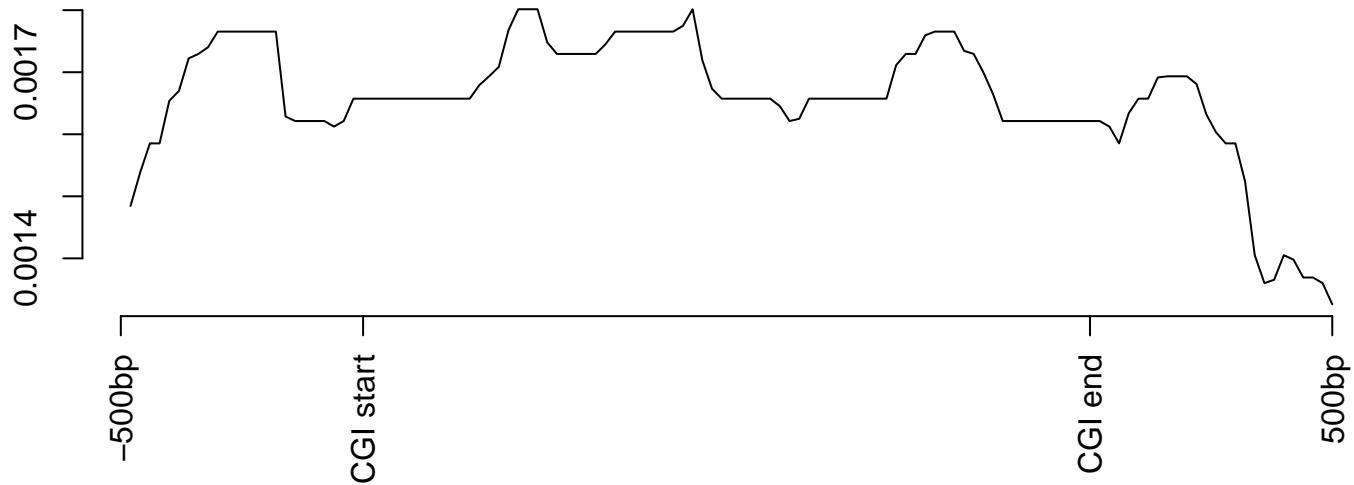
CGI end

500bp

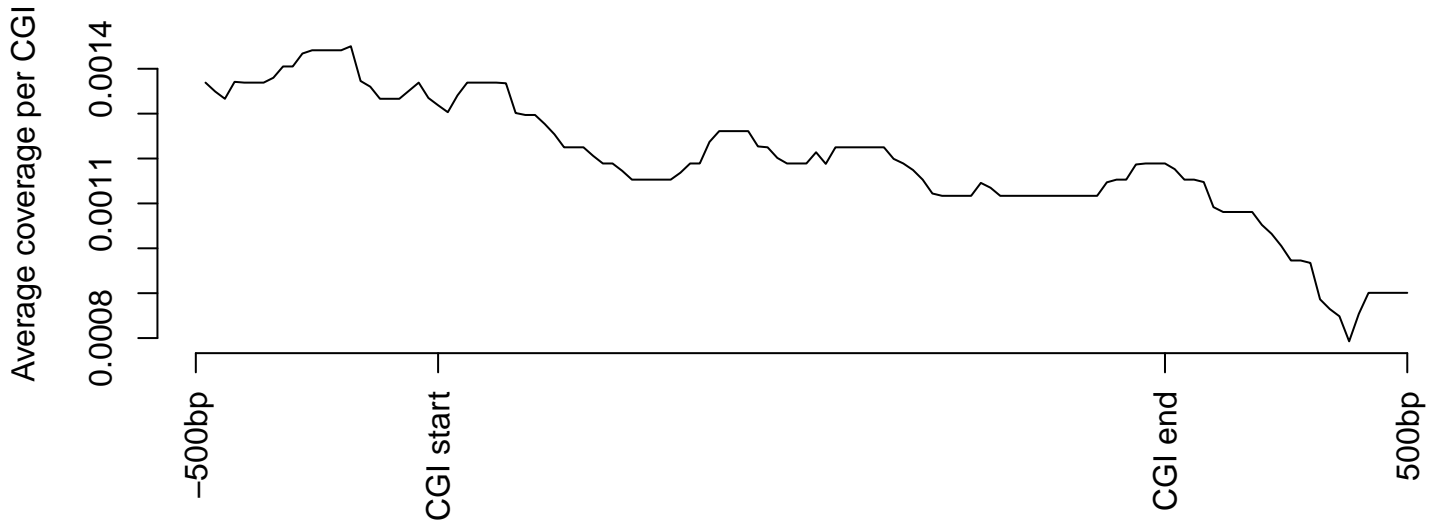


K562TPA2hr PositiveSingle E.651 scCLTdegenNuc649

Average coverage per CGI



K562TPA2hr PositiveSingle E.651 scCLTdegenNuc650



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc922_b

Average coverage per CGI

0.00032

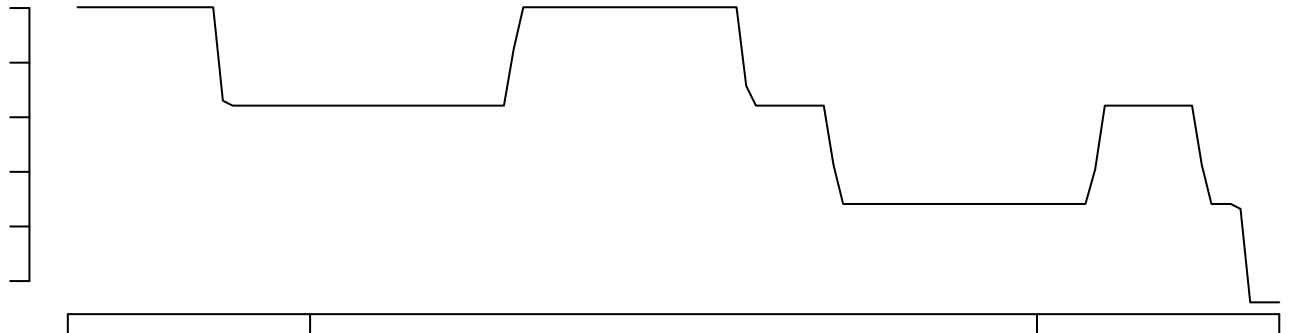
0.00026

-500bp

CGI start

CGI end

500bp



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc923_b

Average coverage per CGI

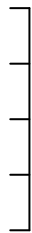
0.00018
0.00012

-500bp

CGI start

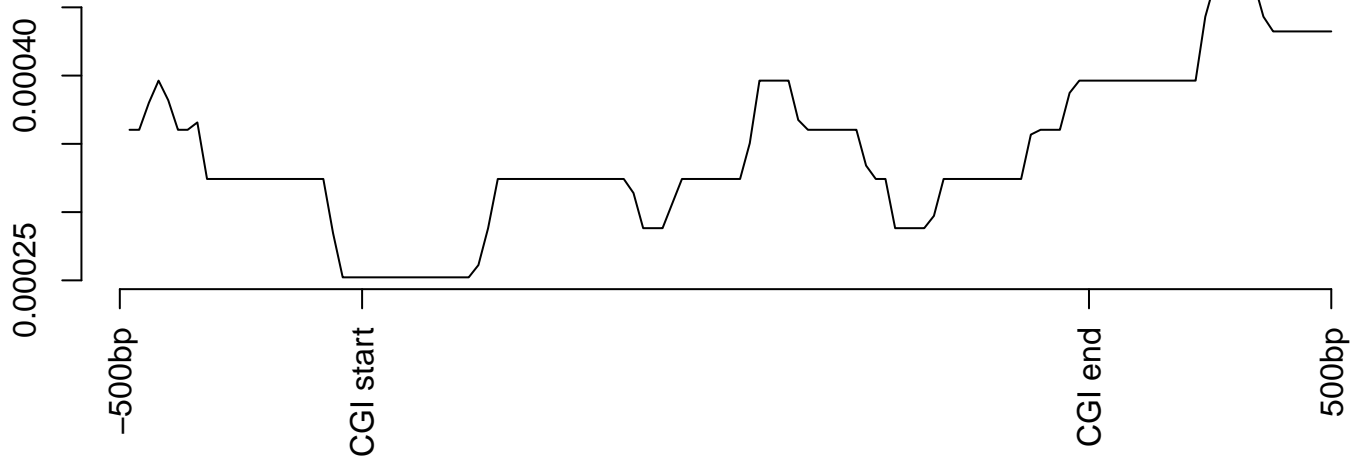
CGI end

500bp



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc927_b

Average coverage per CGI



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc928_b

Average coverage per CGI

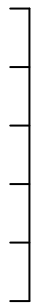
1e-04 3e-04 5e-04

-500bp

CGI start

CGI end

500bp



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc930_b

Average coverage per CGI

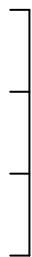
0.00010 0.00020

-500bp

CGI start

CGI end

500bp



K562TPA2hr PositiveSingle E.673 scCLTdegenNuc931_b

Average coverage per CGI

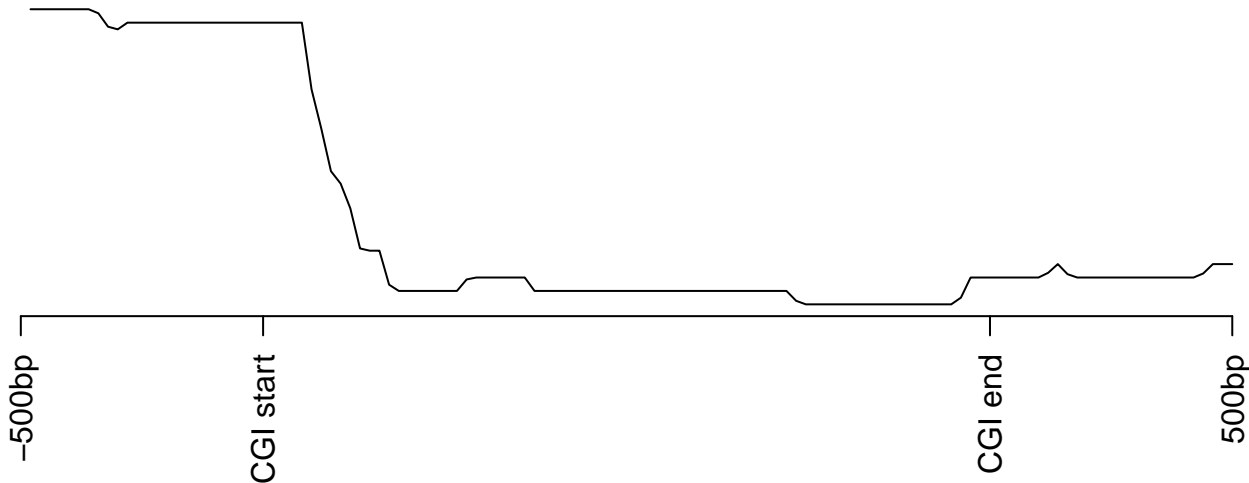
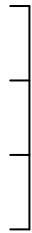
0.0014
0.0010

-500bp

CGI start

CGI end

500bp



K562TPA2hr PositiveMerged E.– K562TPA2hrPositiveMerged

