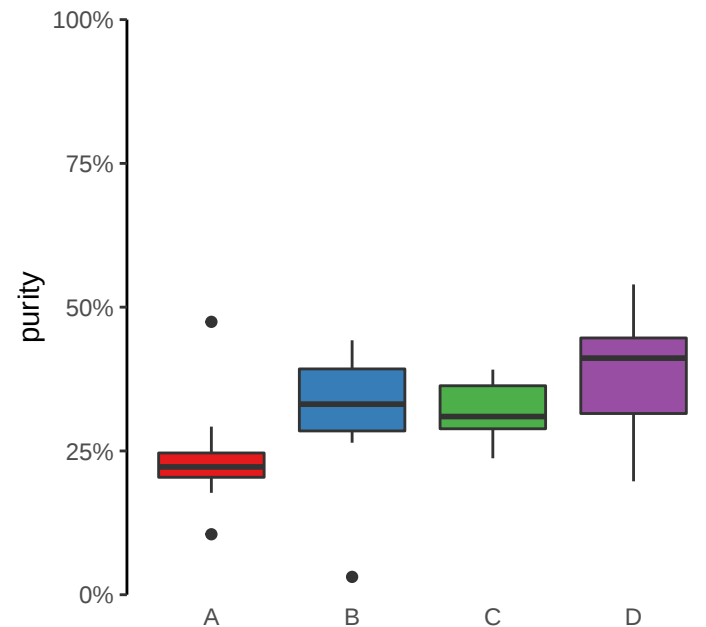
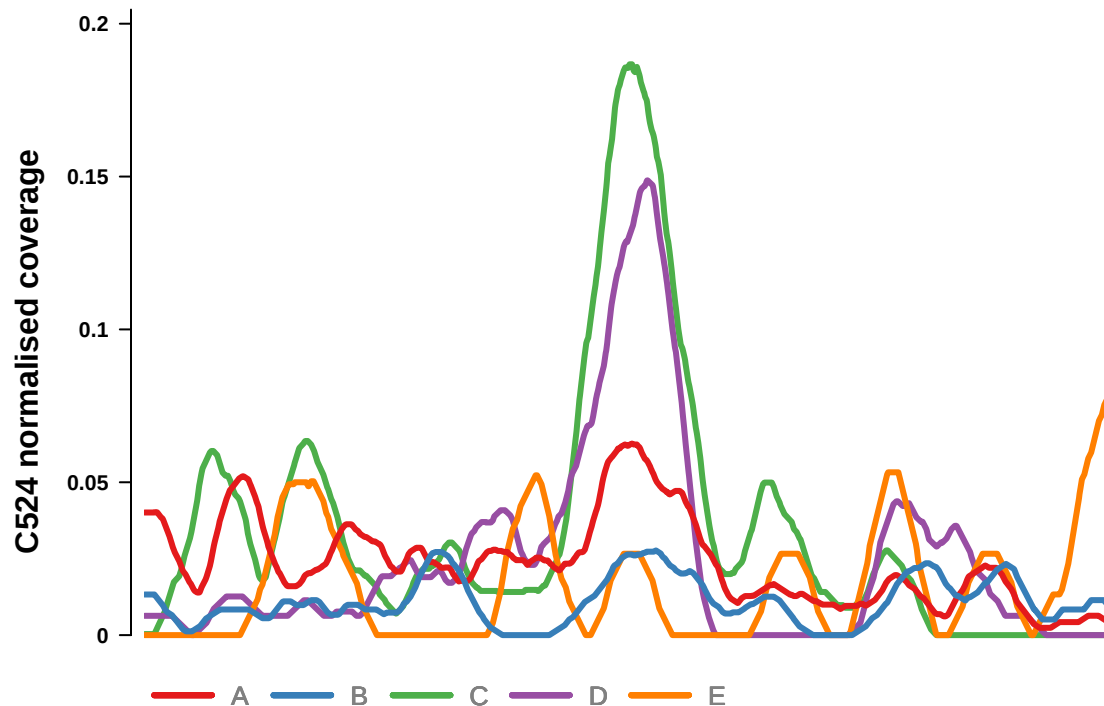


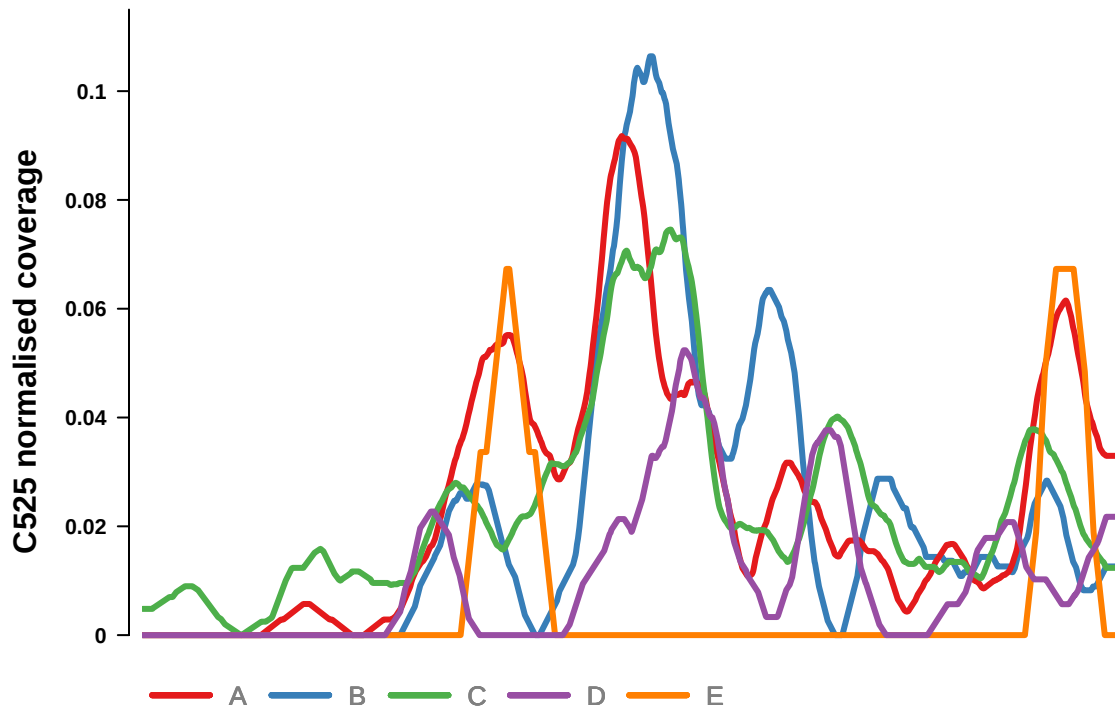
FOXL1 (GH16J086618) enhancer gain
chr16:86619226–86619726

Putatively Subclonal (logFC = 1.83)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.48e-06 ****	1.3e-04 ***
<i>~purity vs ~</i>	1.93e-01	5e-01
<i>~purity+region vs ~purity</i>	4.01e-06 ****	3.53e-04 ***
<i>Carcinoma vs. normal</i>	1.52e-02 *	1.52e-02 *

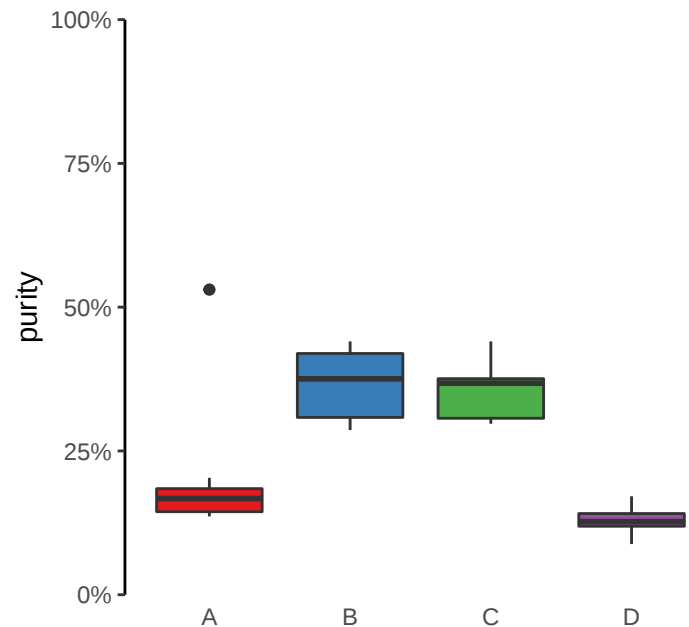


SULF2 (GH20J047808) enhancer gain
chr20:47809591-47810091



Putatively Subclonal (logFC = 1.65)

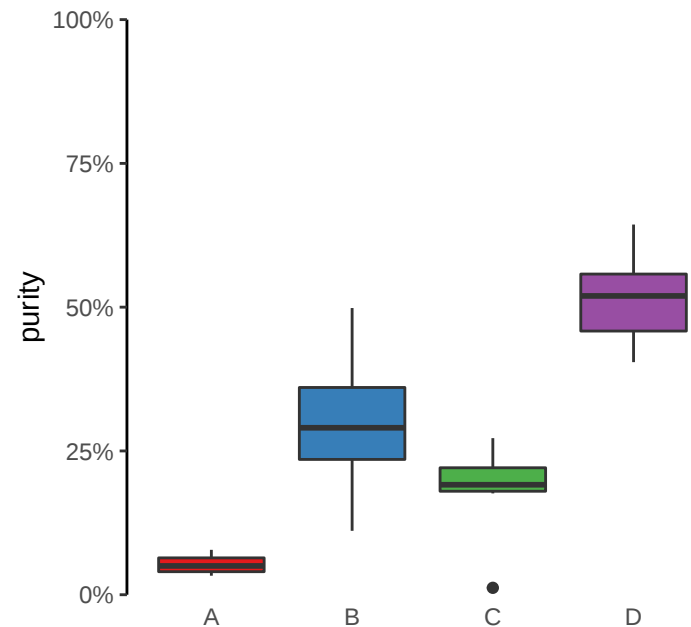
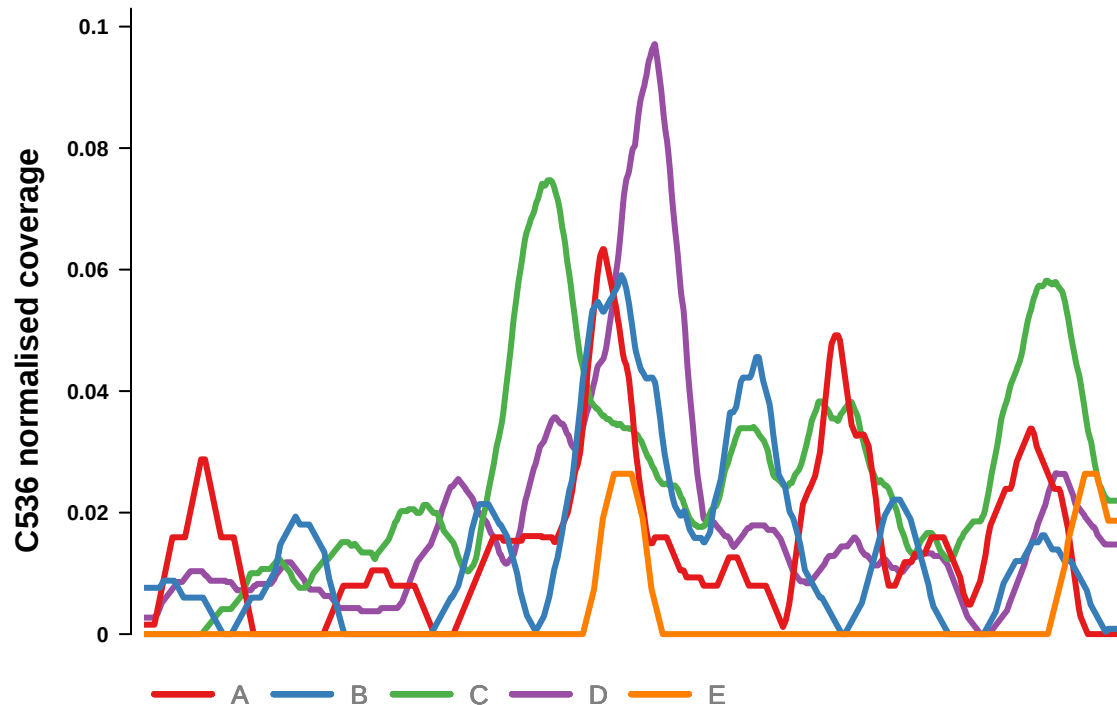
	P.	Adjusted P.
<i>~region vs. ~</i>	1.34e-03 **	6.78e-03 **
<i>~purity vs ~</i>	3.82e-01	8.2e-01
<i>~purity+region vs ~purity</i>	2.27e-03 **	1.25e-02 *
<i>Carcinoma vs. normal</i>	2.24e-02 *	2.24e-02 *



SULF2 (GH20J047808) enhancer gain
chr20:47809591–47810091

Putatively Subclonal (logFC = 1.91)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.19e-01	2.41e-01
<i>~purity vs ~</i>	8.74e-01	9.5e-01
<i>~purity+region vs ~purity</i>	1.25e-03 **	2.4e-02 *
<i>Carcinoma vs. normal</i>	7.95e-03 **	7.95e-03 **



CLASRP, MARK4 (GH19J045307) enhancer gain

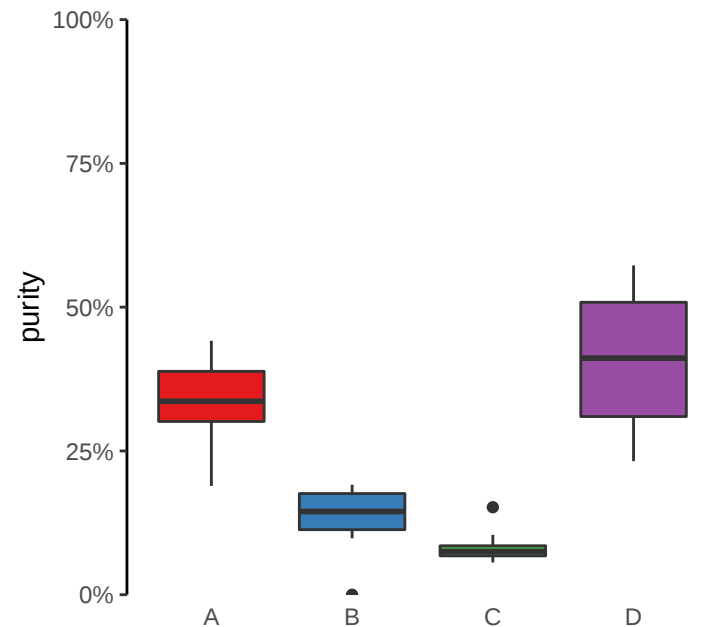
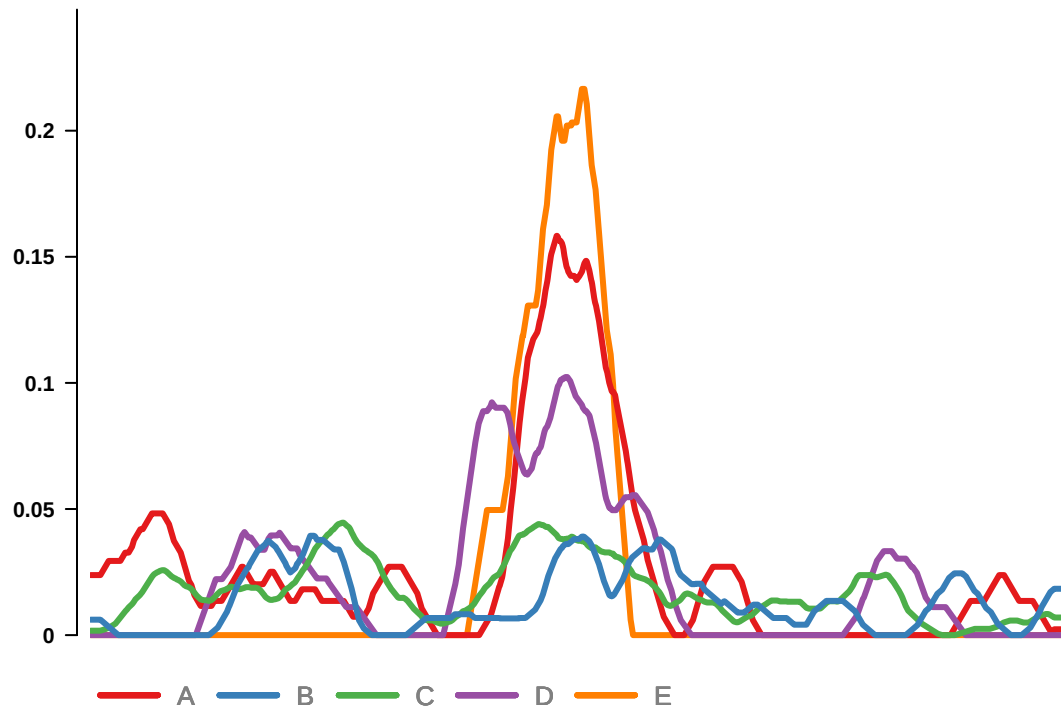
chr19:45308035–45308535



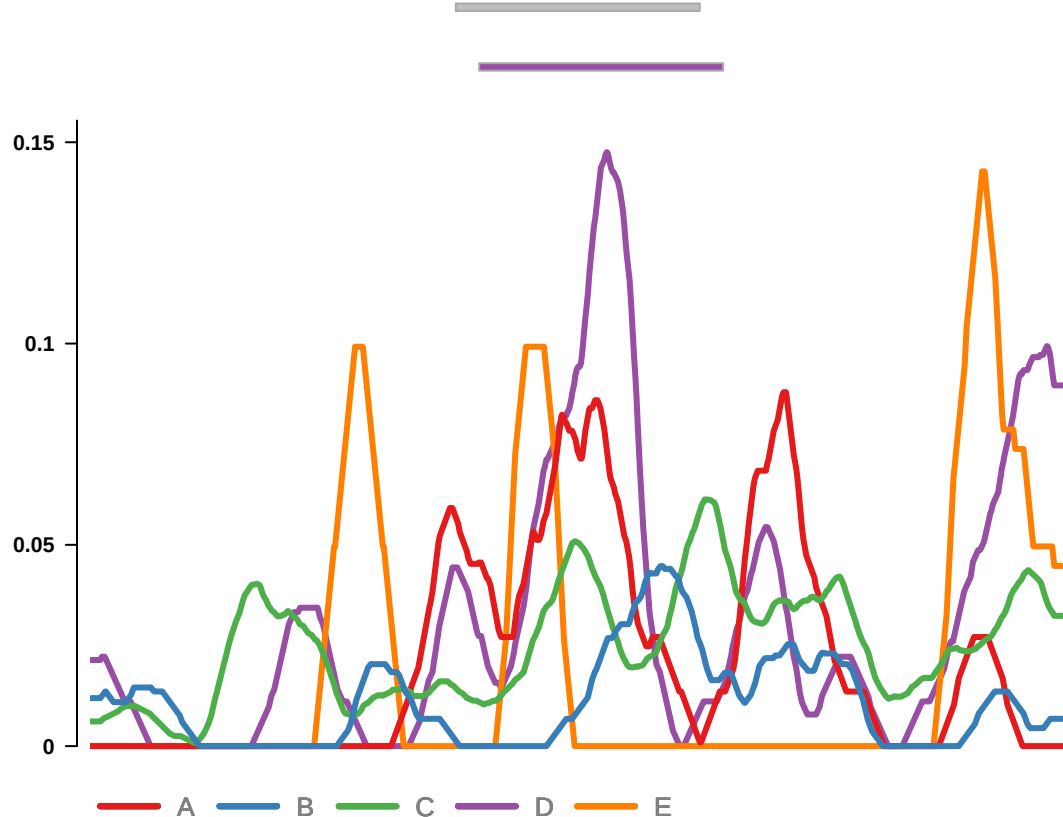
Putatively Subclonal (logFC = 2.89)

	P.	Adjusted P.
~region vs. ~	3.51e-03 **	6.71e-03 **
~purity vs ~	7.71e-02	8.92e-02
~purity+region vs ~purity	1.27e-04 ***	2.66e-03 **
Carcinoma vs. normal	1.8e-04 ***	1.8e-04 ***

C539 normalised coverage

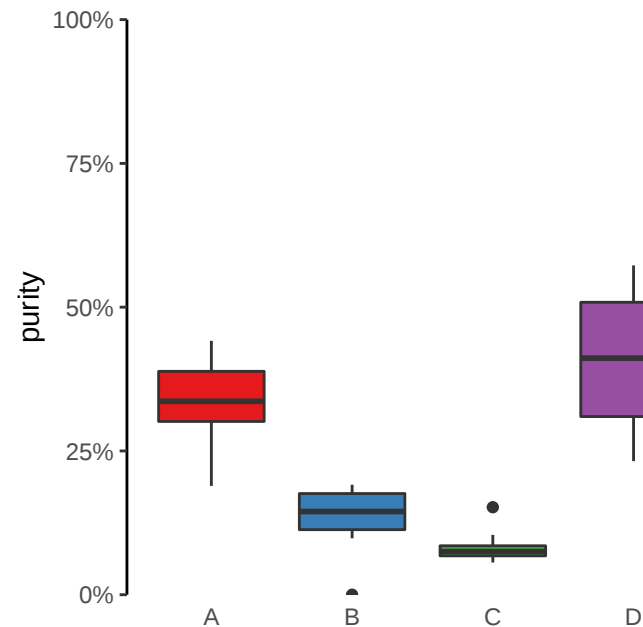


SULF2 (GH20J047808) enhancer gain
chr20:47809591–47810091



Putatively Subclonal (logFC = 2.24)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.29e-03 **	5.3e-03 **
<i>~purity vs ~</i>	4.28e-02 *	5.62e-02
<i>~purity+region vs ~purity</i>	2.56e-03 **	1.89e-02 *
<i>Carcinoma vs. normal</i>	4.2e-03 **	4.2e-03 **



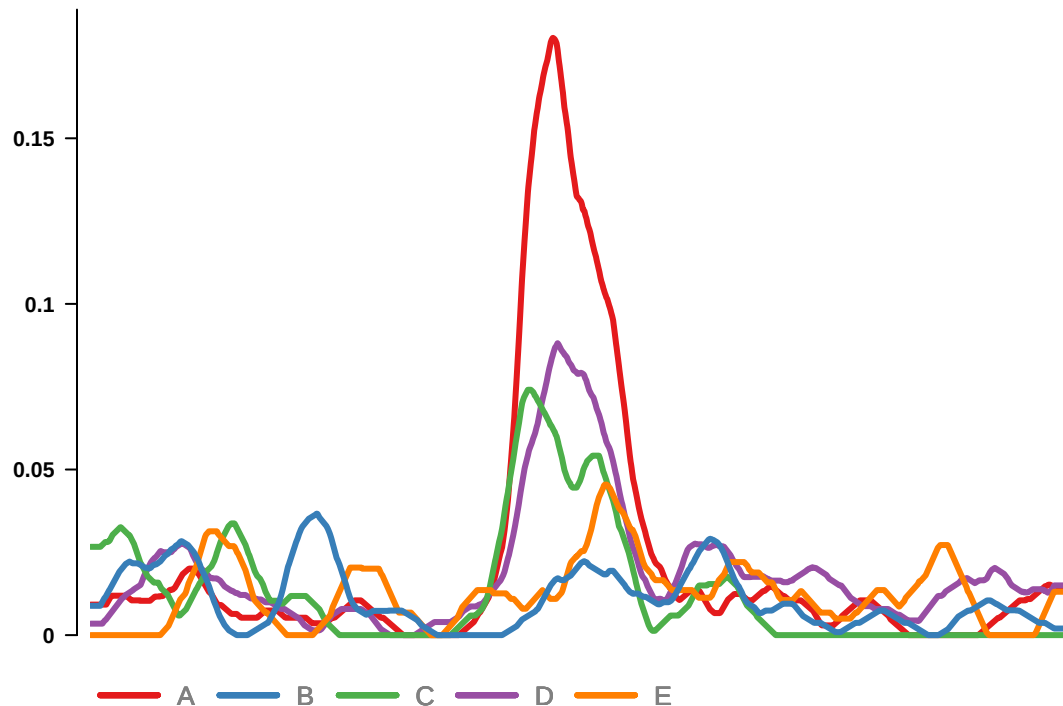
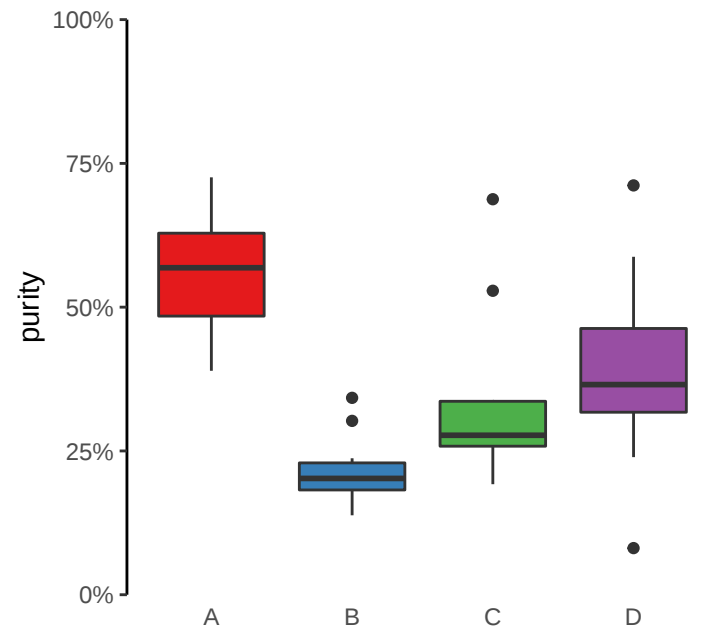
CLASRP, MARK4 (GH19J045307) enhancer gain

chr19:45308035-45308535



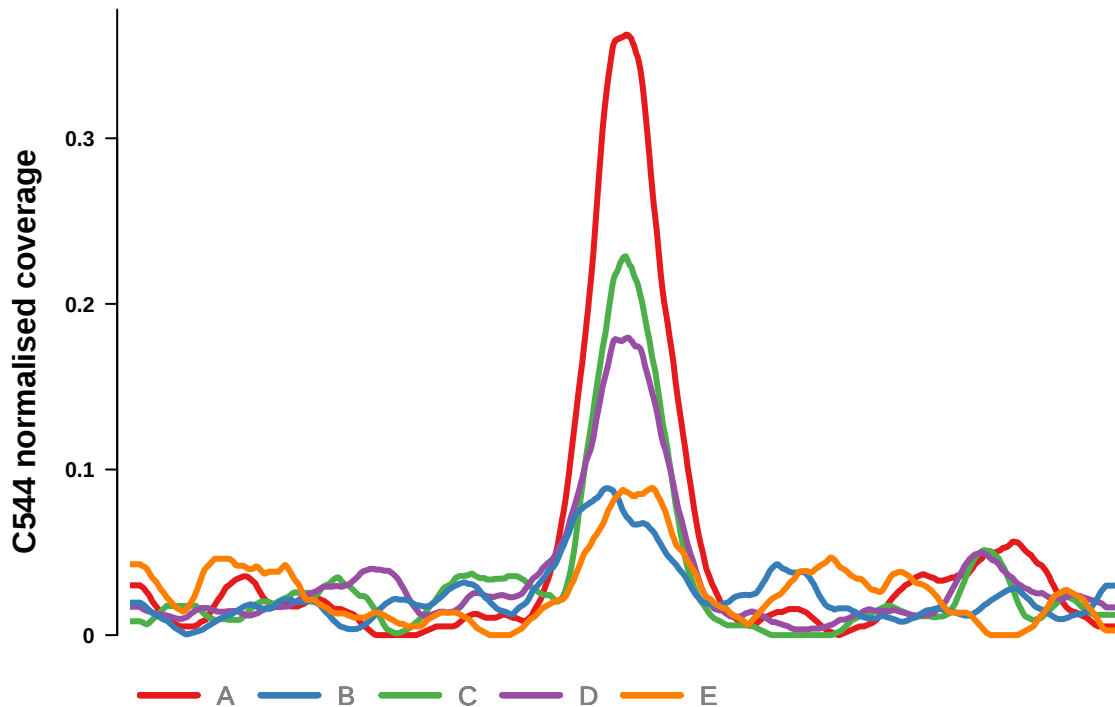
Putatively Subclonal (logFC = 2.05)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.87e-06 ****	1.07e-04 ***
<i>~purity vs ~</i>	1.36e-03 **	1.57e-02 *
<i>~purity+region vs ~purity</i>	1.98e-03 **	1.59e-02 *
<i>Carcinoma vs. normal</i>	3.56e-03 **	3.56e-03 **



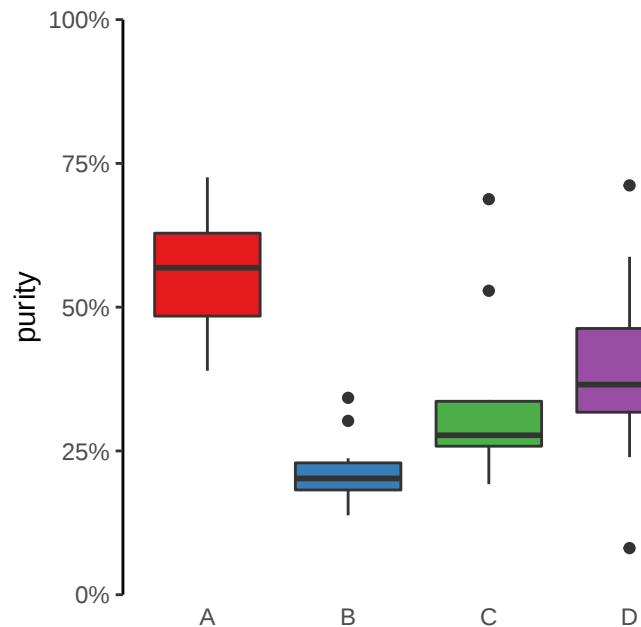
ENSG00000253931 (GH08J143405) enhancer gain

chr8:143407862–143408362

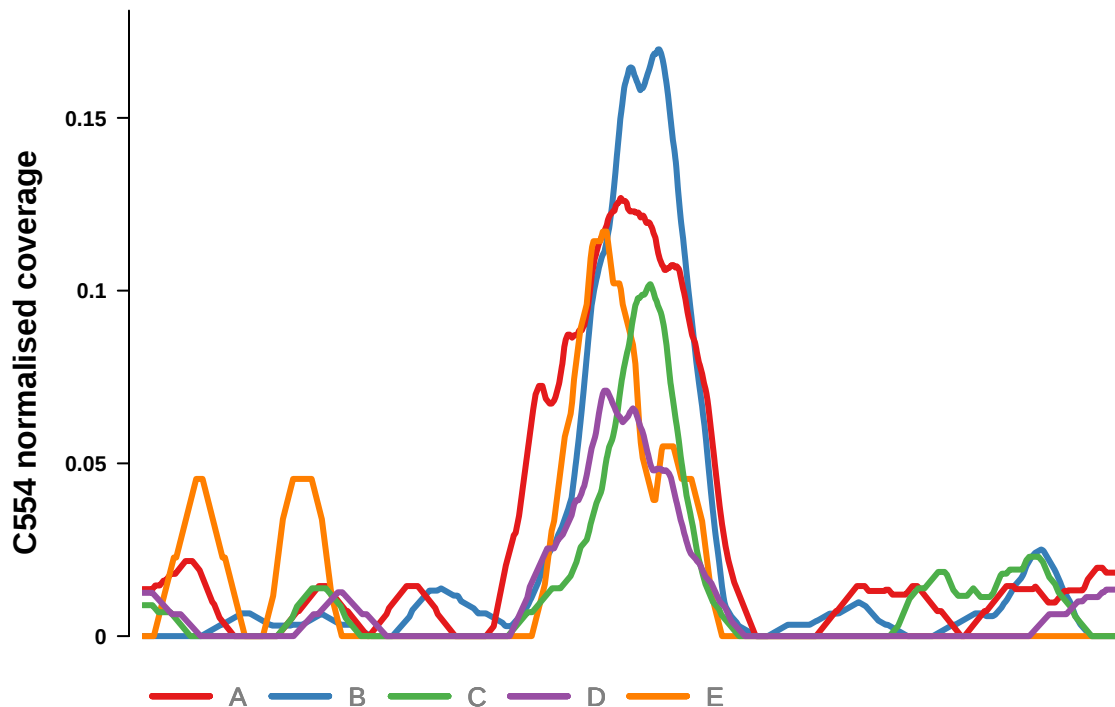


Putatively Subclonal (logFC = 2.02)

	P.	Adjusted P.
<i>~region vs. ~</i>	3.64e-06 ****	1.07e-04 ***
<i>~purity vs ~</i>	1.85e-04 ***	3.74e-03 **
<i>~purity+region vs ~purity</i>	1.11e-02 *	4.73e-02 *
<i>Carcinoma vs. normal</i>	3.55e-03 **	3.55e-03 **

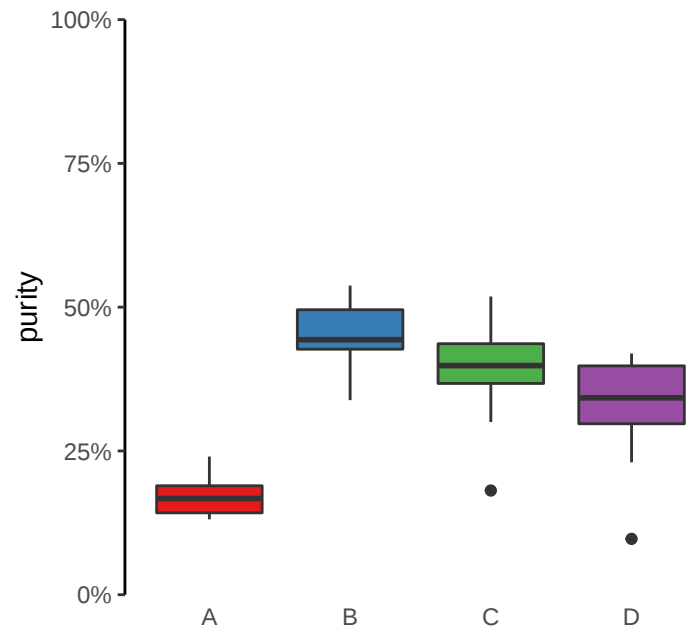


LIFR (GH05J038659) enhancer gain
chr5:38660203–38660703



Putatively Subclonal (logFC = 2.07)

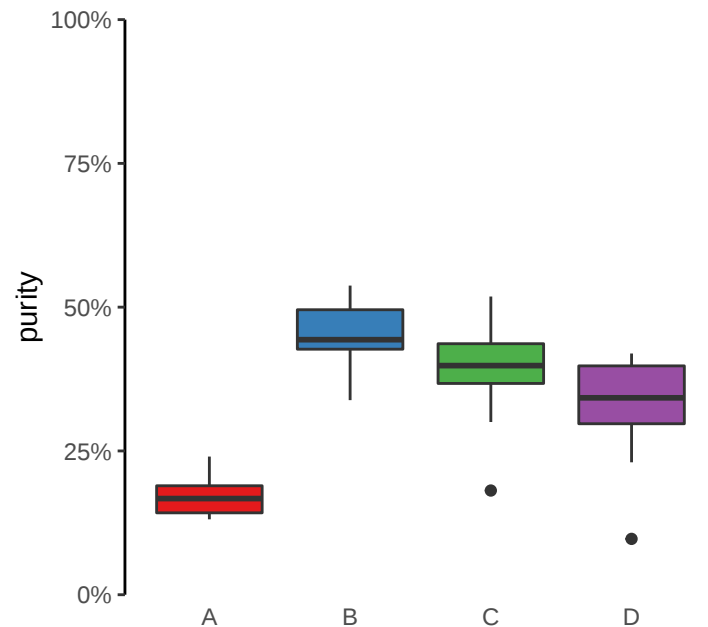
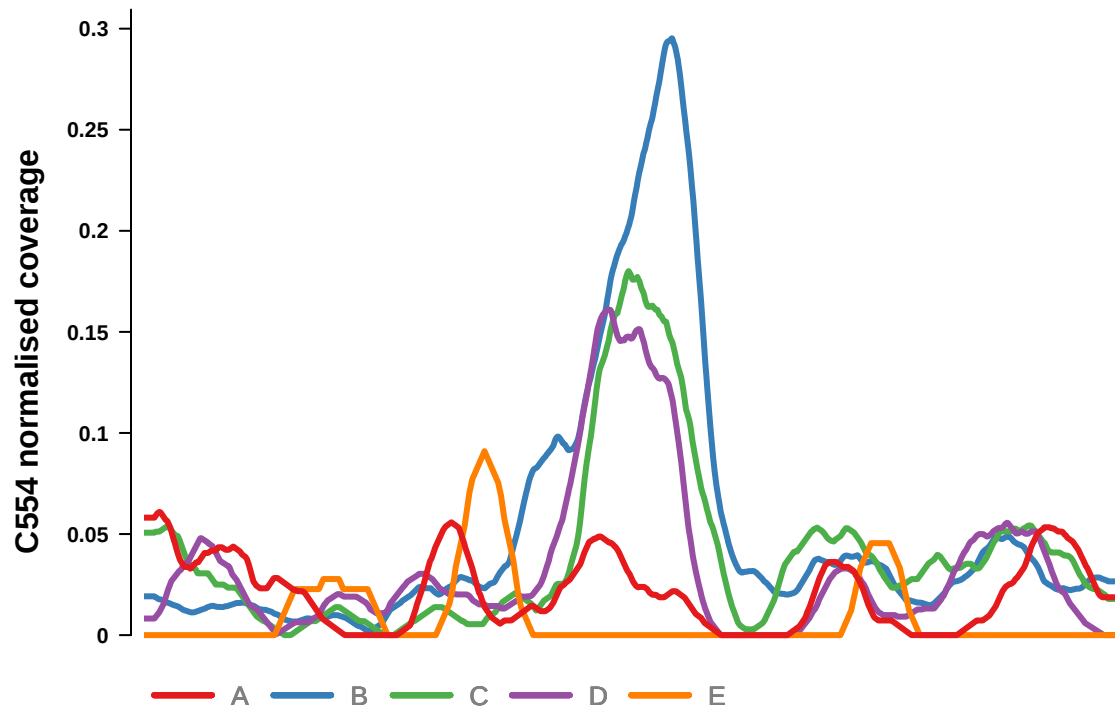
	P.	Adjusted P.
<i>~region vs. ~</i>	2.31e-03 **	8.62e-03 **
<i>~purity vs ~</i>	1.02e-01	2.57e-01
<i>~purity+region vs ~purity</i>	5.8e-03 **	3.52e-02 *
<i>Carcinoma vs. normal</i>	3.23e-03 **	3.23e-03 **



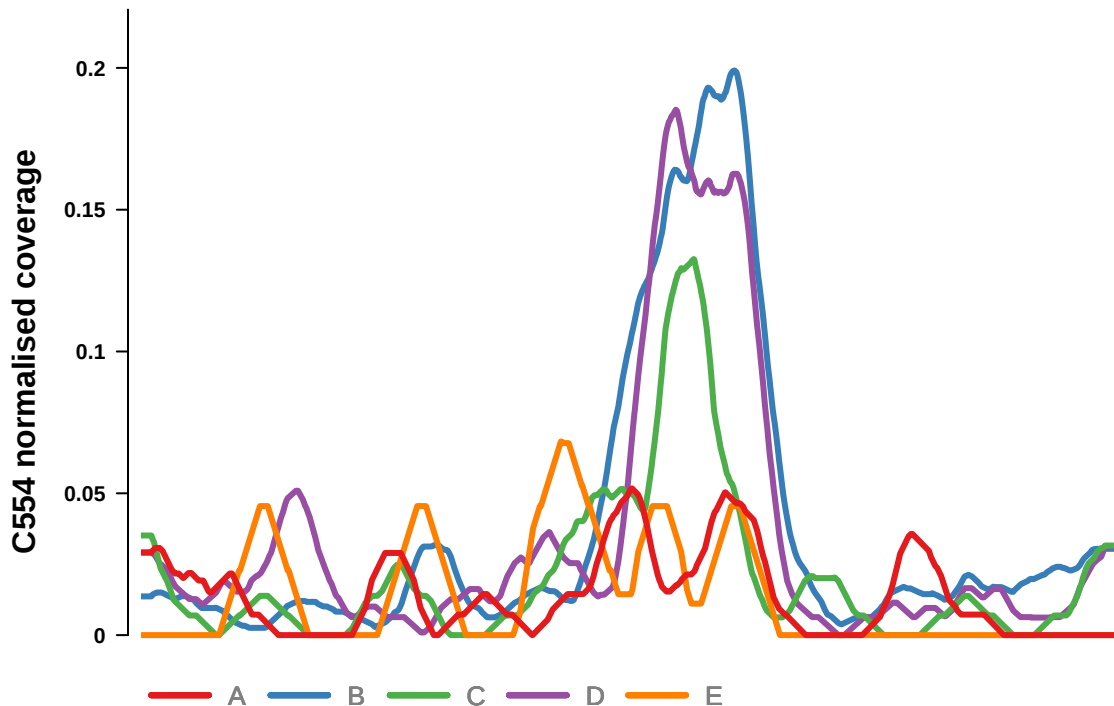
MYT1 (GH20J064188) enhancer gain
chr20:64189162-64189662

Putatively Subclonal (logFC = 3.84)

	P.	Adjusted P.
~region vs. ~	8.46e-16 ****	6.94e-14 ****
~purity vs ~	1.29e-06 ****	3.46e-05 ****
~purity+region vs ~purity	1.36e-06 ****	5.03e-05 ****
Carcinoma vs. normal	2.99e-07 ****	2.99e-07 ****

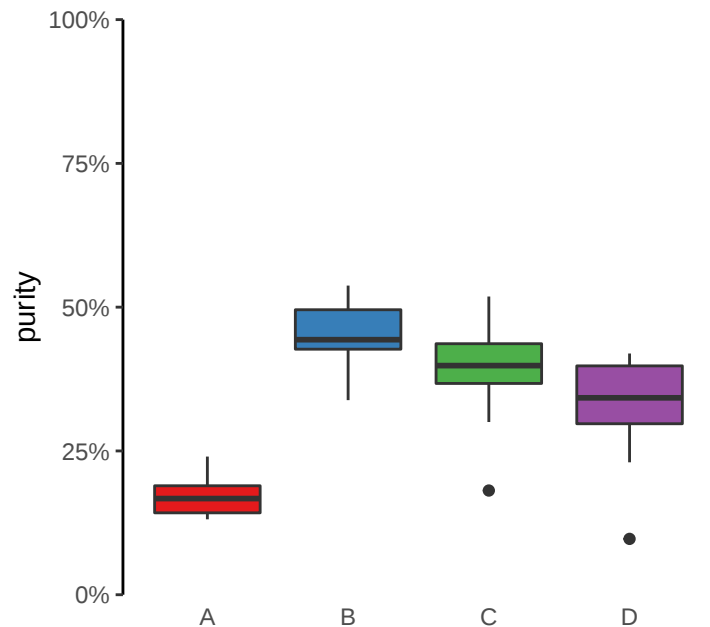


PPL (GH16J004942) enhancer gain
chr16:4944634-4945134

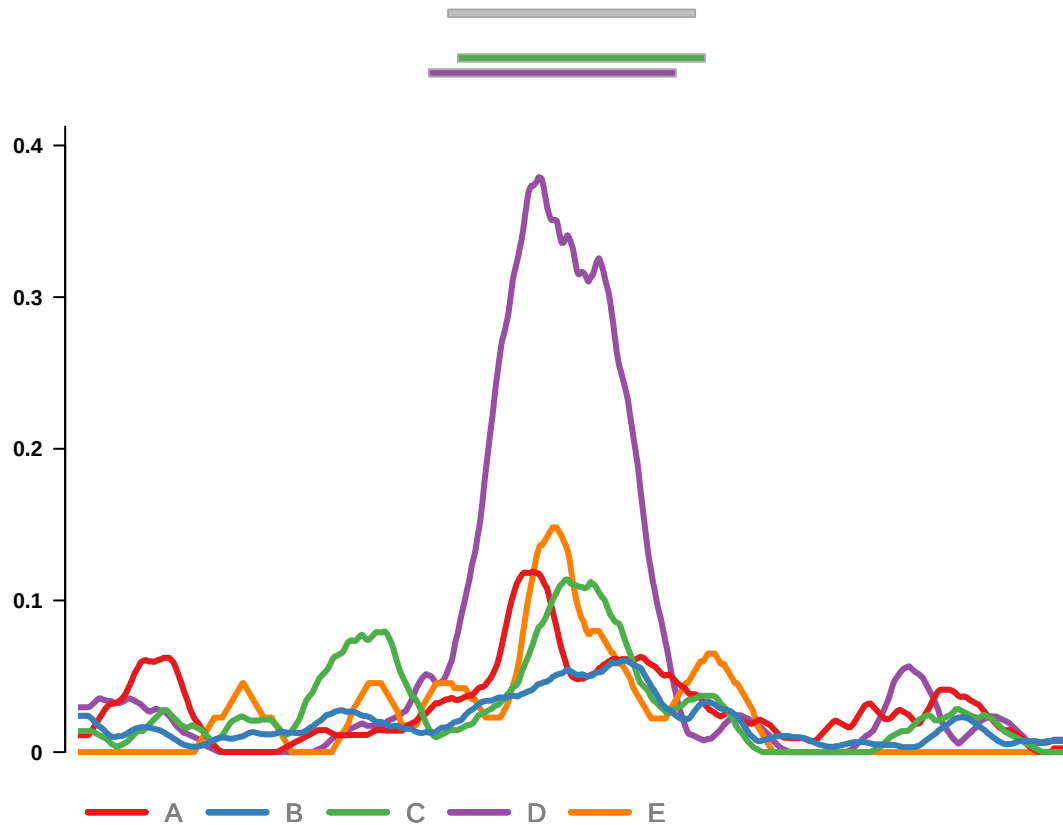


Putatively Subclonal (logFC = 2.04)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.09e-06 ****	2.45e-05 ****
<i>~purity vs ~</i>	4.32e-04 ***	5.06e-03 **
<i>~purity+region vs ~purity</i>	7.34e-03 **	3.62e-02 *
<i>Carcinoma vs. normal</i>	3.15e-03 **	3.15e-03 **

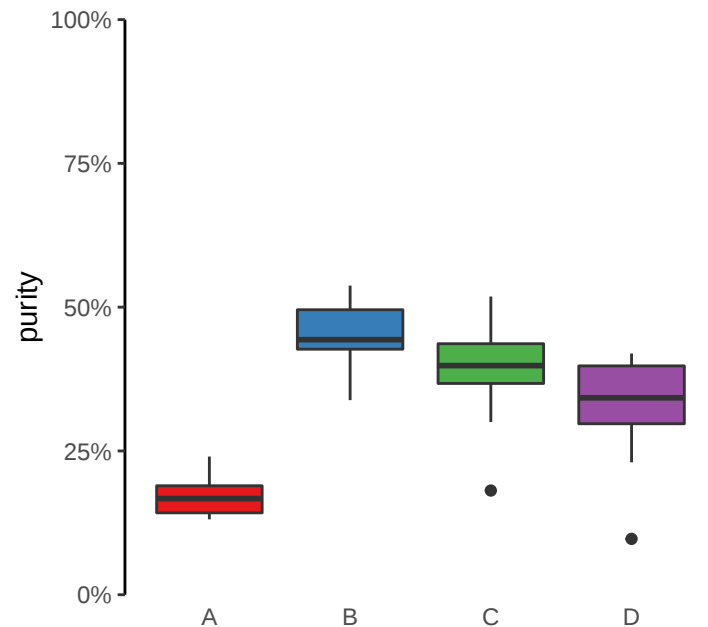


TEX26 (GH13J030867) enhancer gain
chr13:30870352-30870852



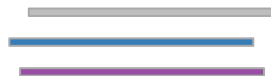
Putatively Subclonal (logFC = 0.33)

	P.	Adjusted P.
<i>~region vs. ~</i>	5.58e-14 ****	2.29e-12 ****
<i>~purity vs ~</i>	5.76e-01	7.62e-01
<i>~purity+region vs ~purity</i>	5.94e-14 ****	4.4e-12 ****
<i>Carcinoma vs. normal</i>	NA	NA

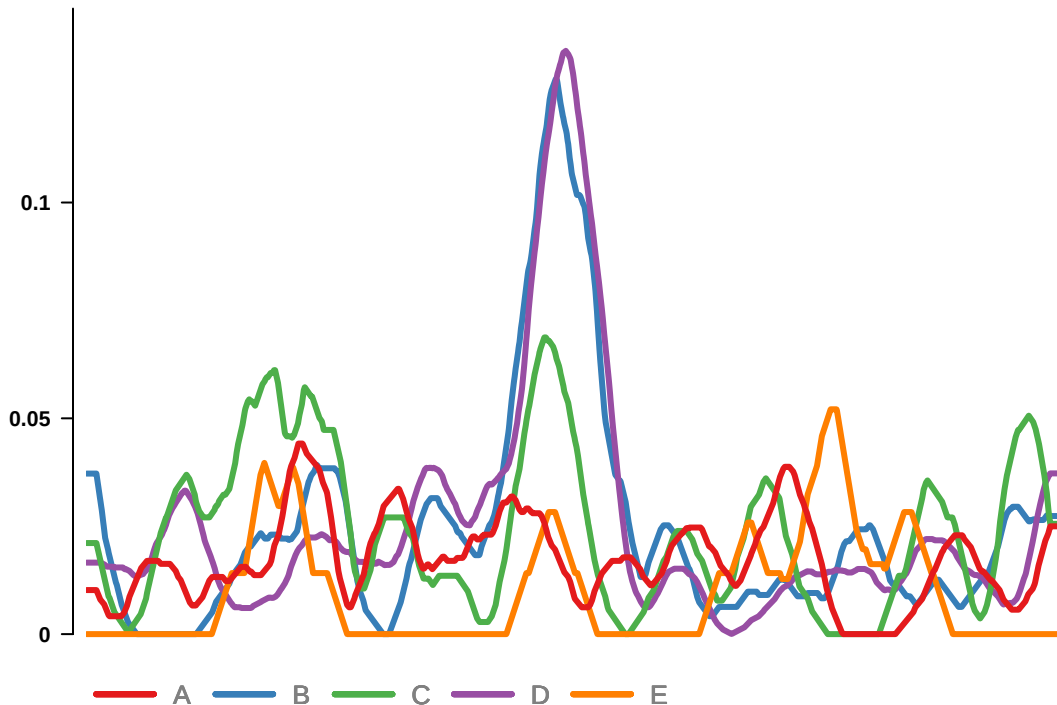


ENSG00000253931 (GH08J143405) enhancer gain

chr8:143407862–143408362



C555 normalised coverage



Putatively Subclonal (logFC = 1.85)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.85e-05 ****	8.37e-04 ***
<i>~purity vs ~</i>	1.61e-01	4.14e-01
<i>~purity+region vs ~purity</i>	1.41e-04 ***	9.48e-03 **
<i>Carcinoma vs. normal</i>	8.17e-03 **	8.17e-03 **

