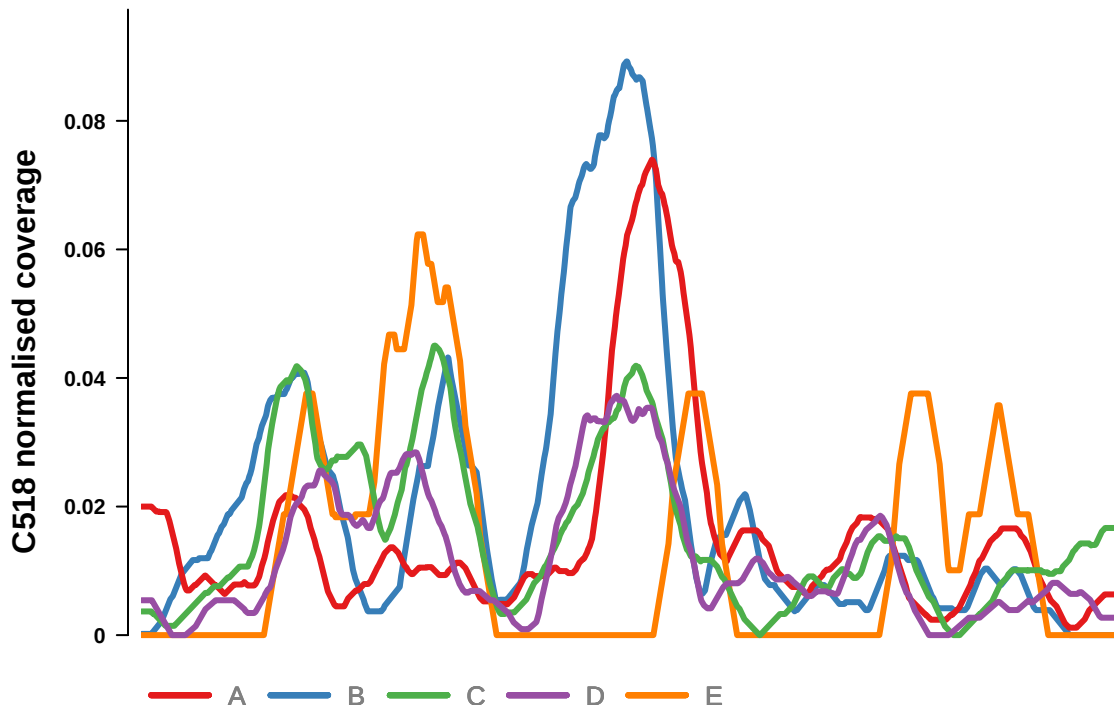
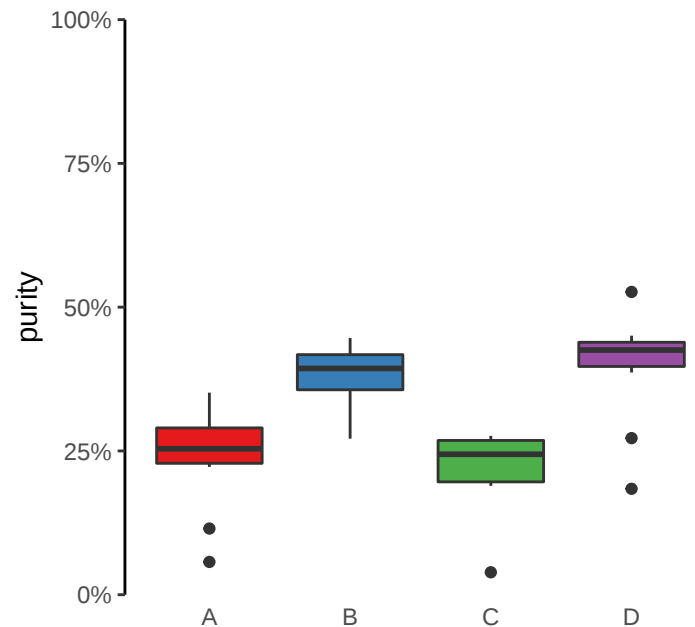


HRH1 promoter gain chr3:11137318-11137818

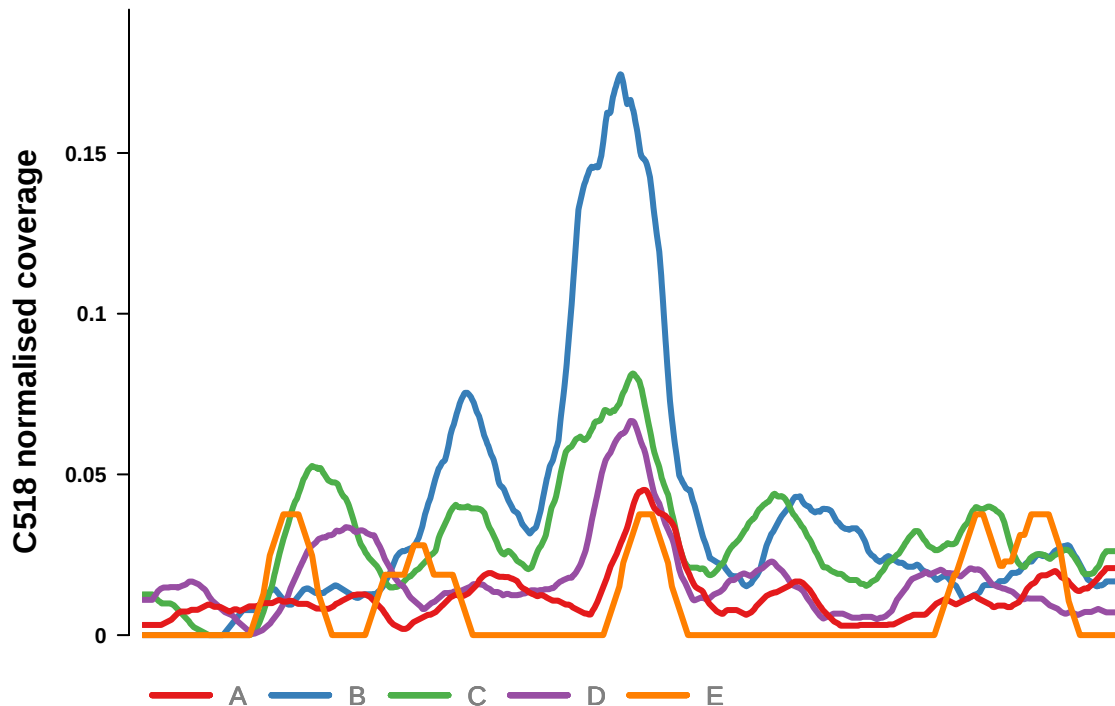


Putatively Subclonal (logFC = 1.37)

	P.	Adjusted P.
<i>~region vs. ~</i>	7.13e-04 ***	3.14e-02 *
<i>~purity vs ~</i>	2.52e-01	7.38e-01
<i>~purity+region vs ~purity</i>	1.14e-03 **	3.34e-02 *
<i>Carcinoma vs. normal</i>	2.32e-02 *	2.32e-02 *

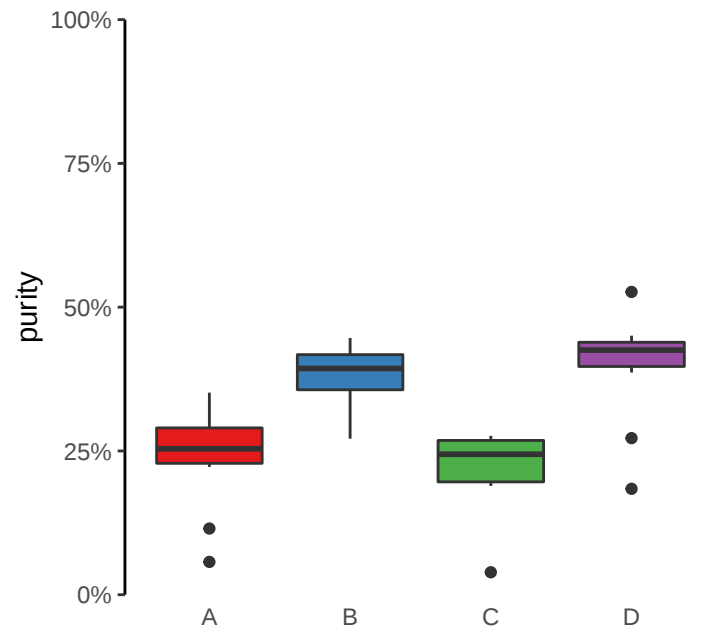


TTYH3 promoter gain
chr7:2646791–2647291

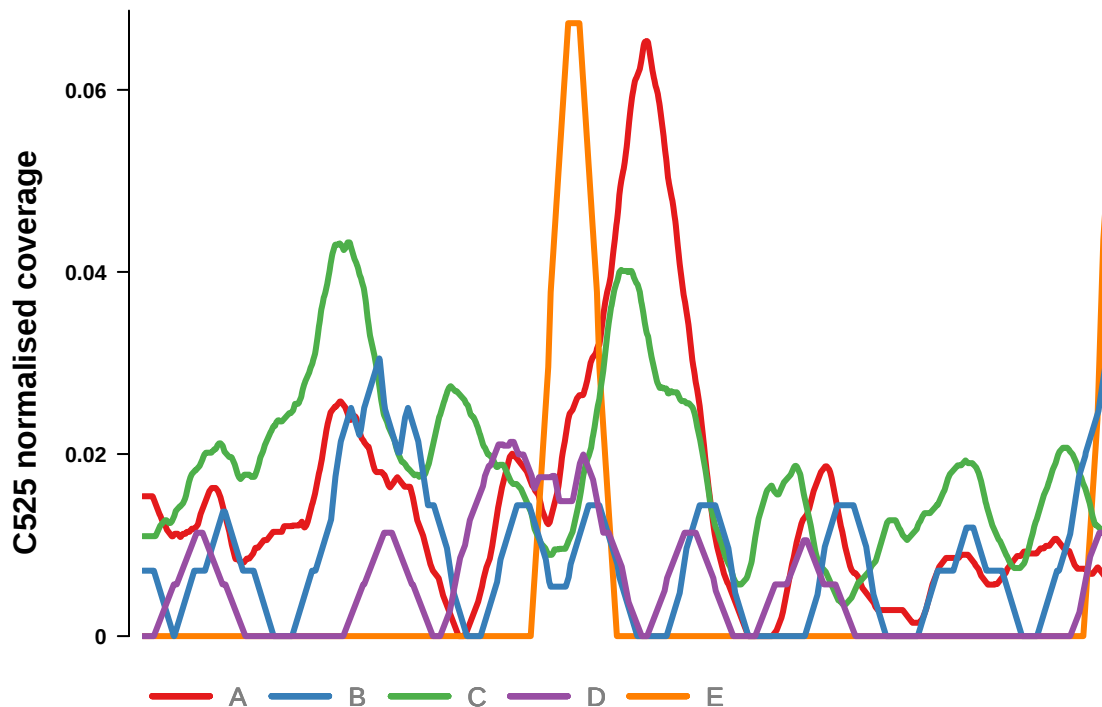


Putatively Subclonal (logFC = 2.69)

	P.	Adjusted P.
<i>~region vs. ~</i>	5.48e-05 ****	4.82e-03 **
<i>~purity vs ~</i>	1.79e-01	7.38e-01
<i>~purity+region vs ~purity</i>	2.42e-05 ****	2.13e-03 **
<i>Carcinoma vs. normal</i>	3.75e-06 ****	3.75e-06 ****

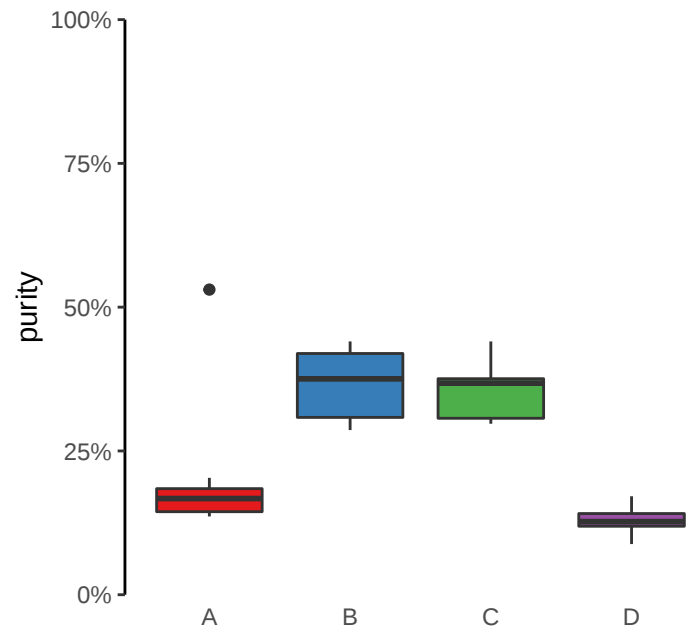


HPS4 promoter gain
chr22:26471440–26471940

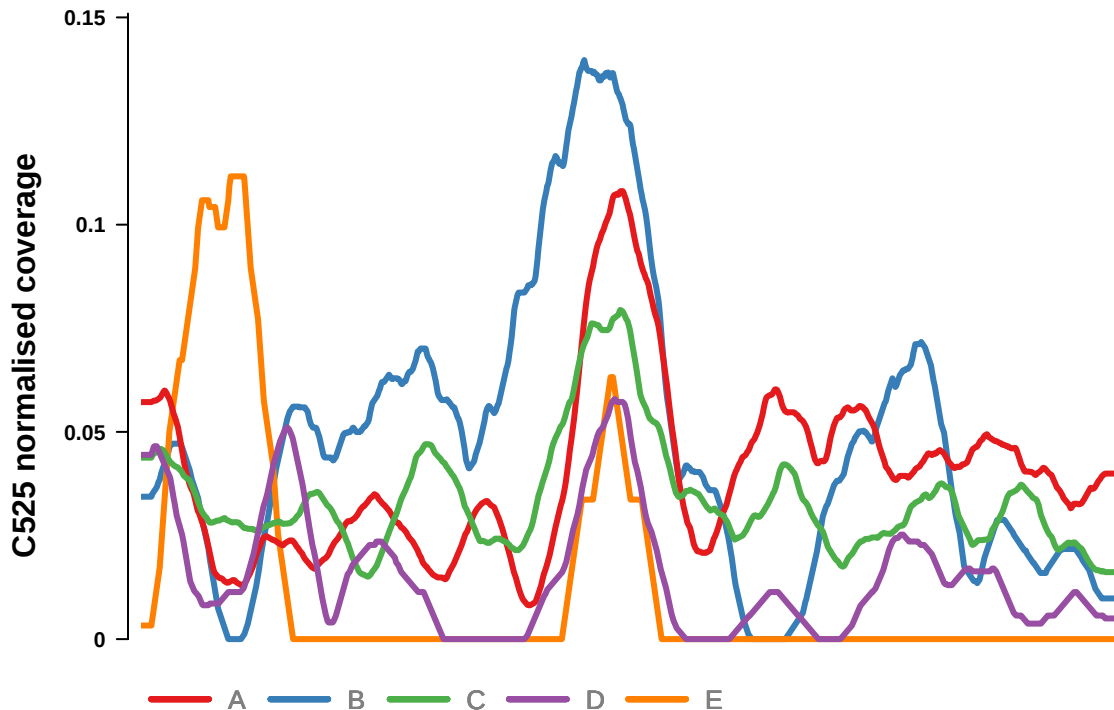


Putatively Subclonal (logFC = 0.84)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.6e-04 ***	1.14e-03 **
<i>~purity vs ~</i>	7.82e-01	8.93e-01
<i>~purity+region vs ~purity</i>	2.79e-04 ***	2.95e-03 **
<i>Carcinoma vs. normal</i>	NA	NA

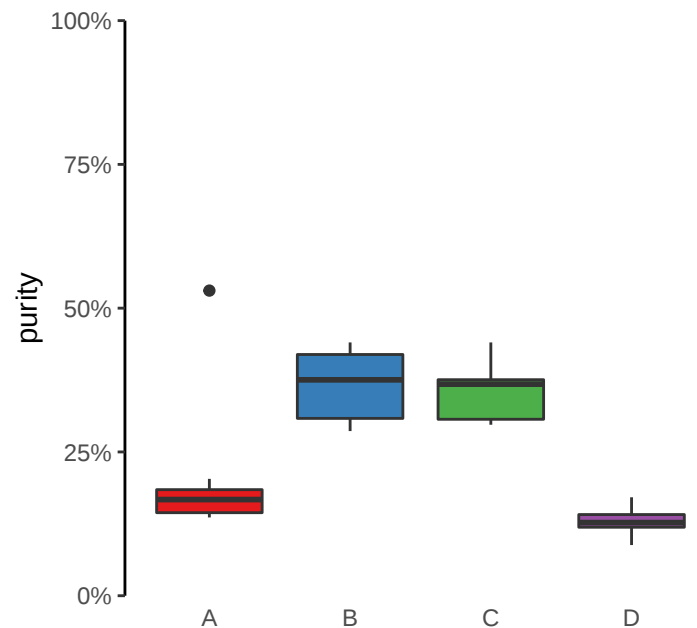


JAK3 promoter gain
chr19:17842053–17842553

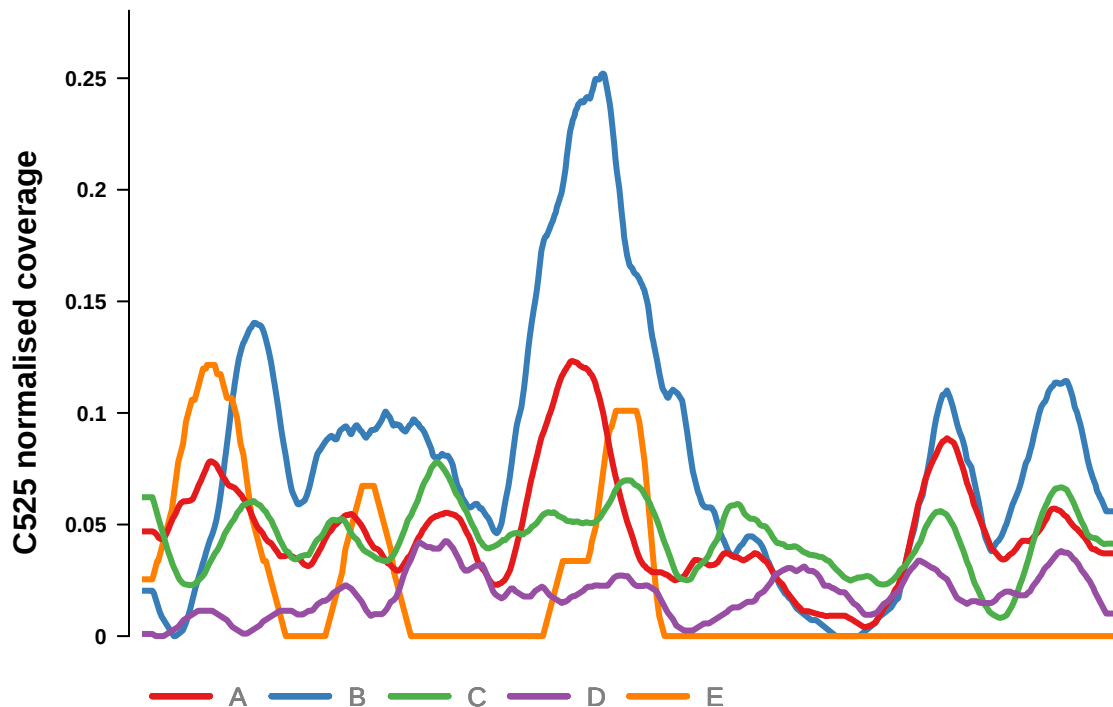


Putatively Subclonal (logFC = 1.76)

	P.	Adjusted P.
<i>~region vs. ~</i>	3.66e-04 ***	2.1e-03 **
<i>~purity vs ~</i>	4.06e-02 *	5.96e-01
<i>~purity+region vs ~purity</i>	4.86e-03 **	2.21e-02 *
<i>Carcinoma vs. normal</i>	2.78e-03 **	2.78e-03 **

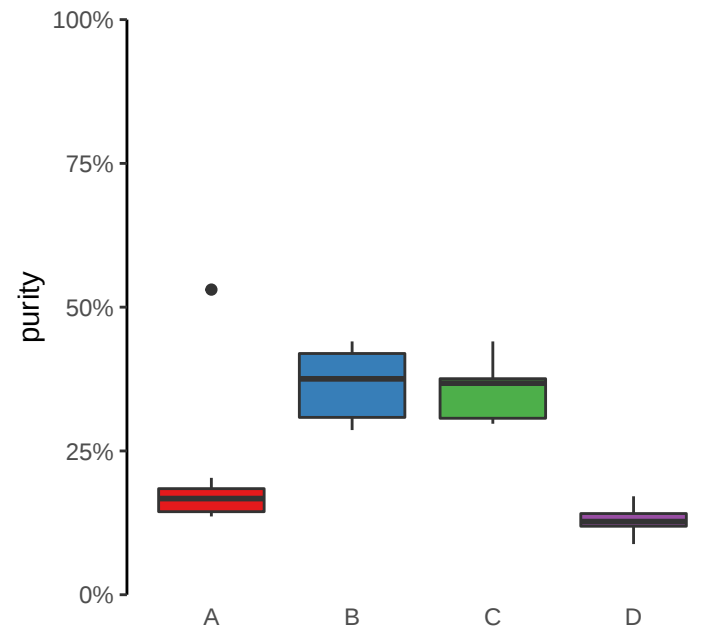


PRR36 promoter gain
chr19:7870611-7871111

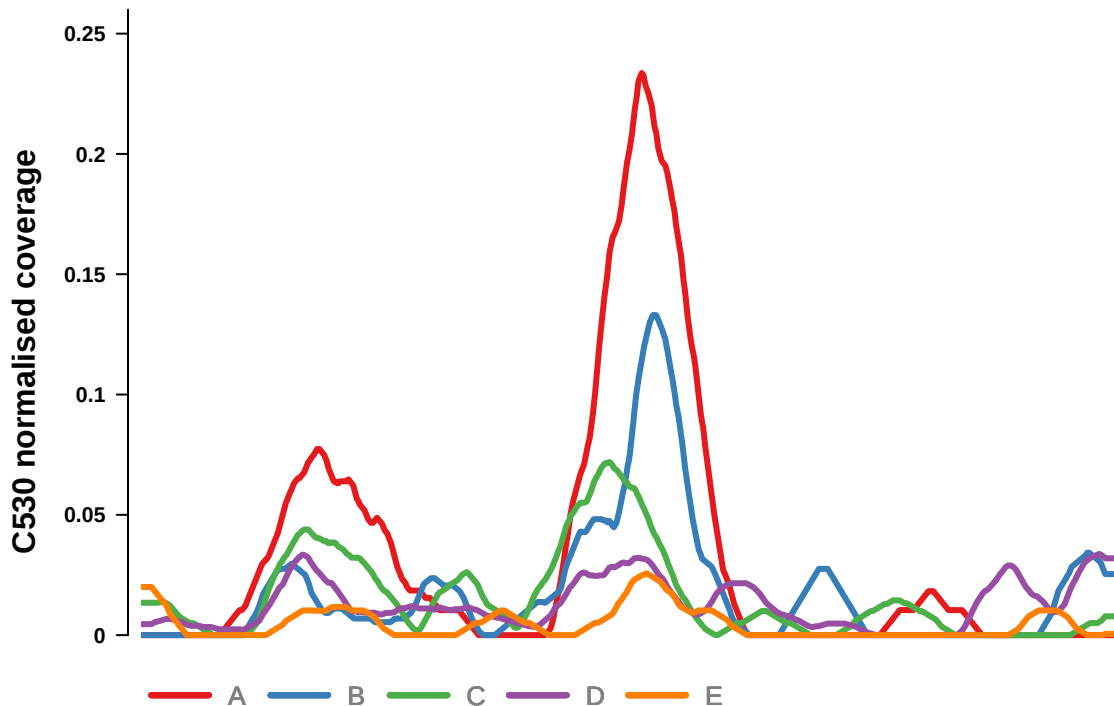


Putatively Subclonal (logFC = 2.1)

	P.	Adjusted P.
<i>~region vs. ~</i>	3.08e-06 ****	1.32e-04 ***
<i>~purity vs ~</i>	6.62e-05 ****	5.83e-03 **
<i>~purity+region vs ~purity</i>	5.41e-03 **	2.21e-02 *
<i>Carcinoma vs. normal</i>	3.02e-04 ***	3.02e-04 ***

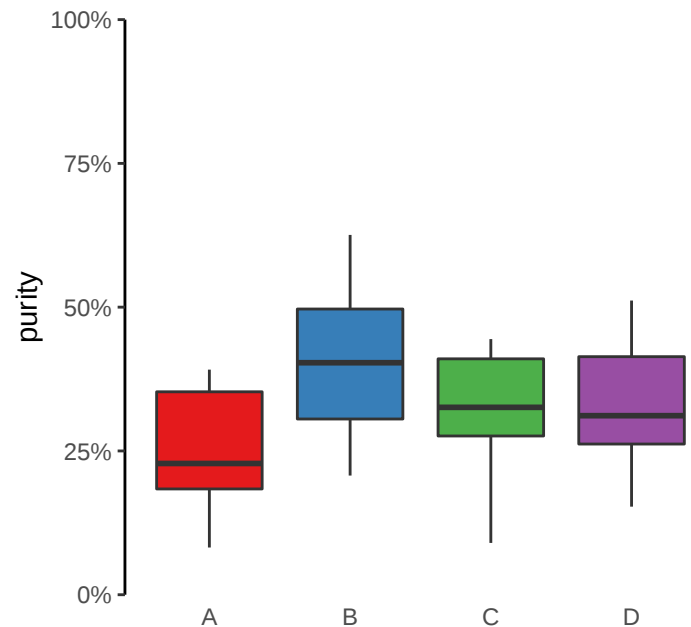


HRH1 promoter gain
chr3:11137318–11137818



Putatively Subclonal (logFC = 1.29)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.93e-03 **	5.12e-02
<i>~purity vs ~</i>	5.23e-01	9.32e-01
<i>~purity+region vs ~purity</i>	1.4e-03 **	4.52e-02 *
<i>Carcinoma vs. normal</i>	3.3e-02 *	3.3e-02 *

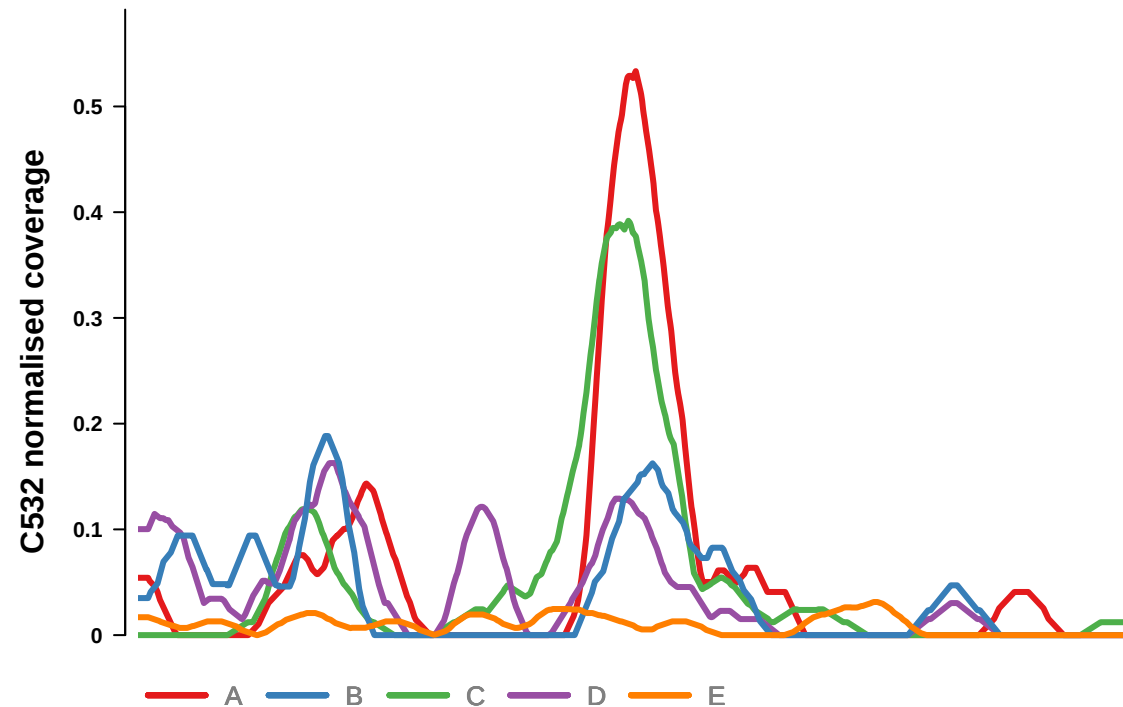
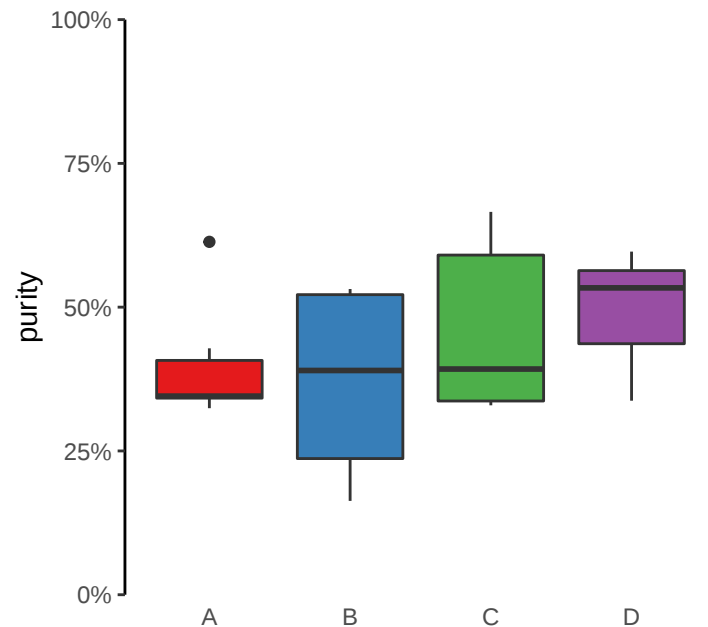


EHD2 promoter gain
chr19:47730036–47730536

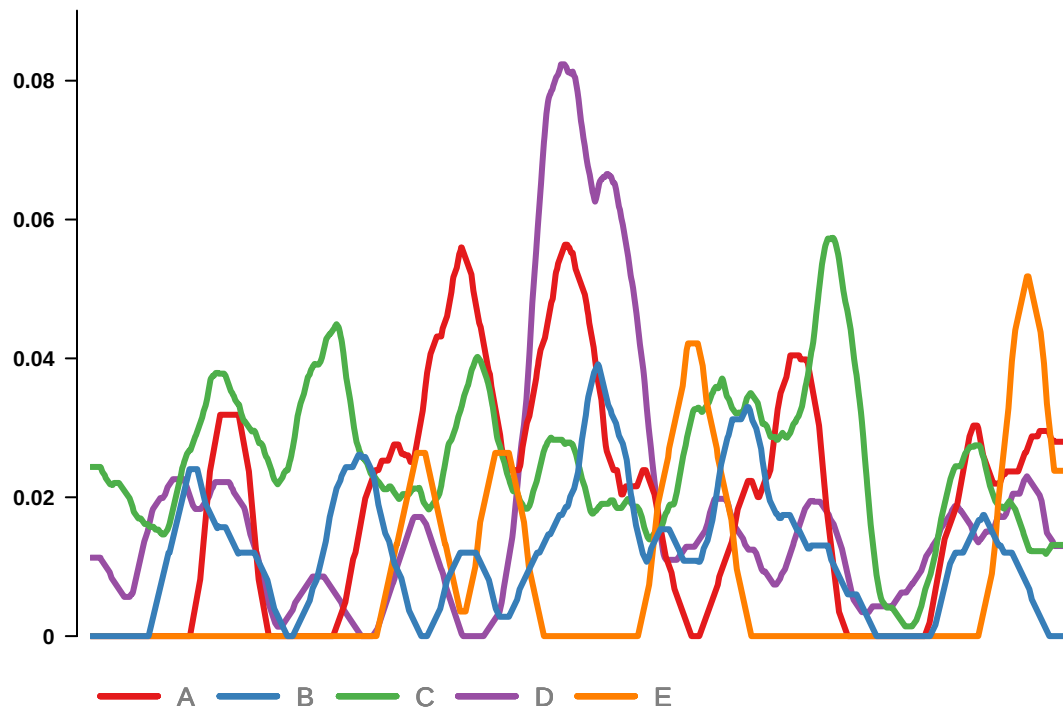


Putatively Subclonal (logFC = 2.46)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.74e-03 **	5.11e-02
<i>~purity vs ~</i>	8.52e-01	9.86e-01
<i>~purity+region vs ~purity</i>	1.64e-03 **	4.81e-02 *
<i>Carcinoma vs. normal</i>	1.85e-05 ****	1.85e-05 ****

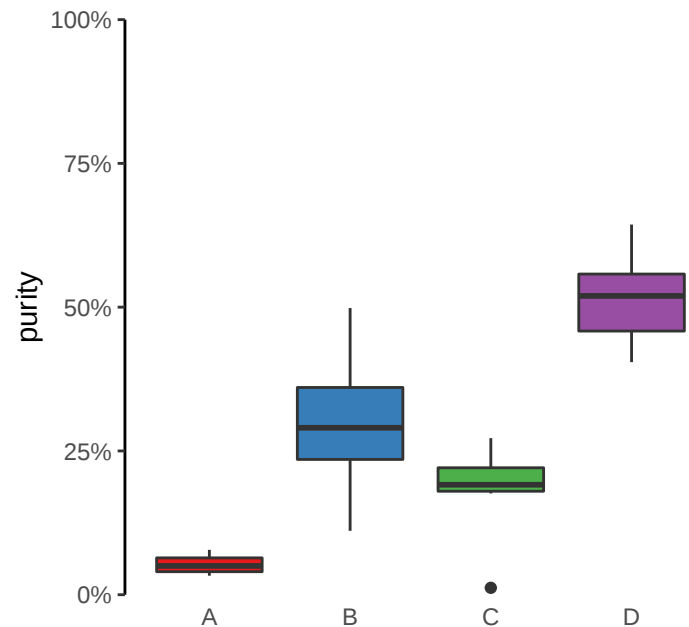


KRT7 promoter gain
chr12:52235898–52236398

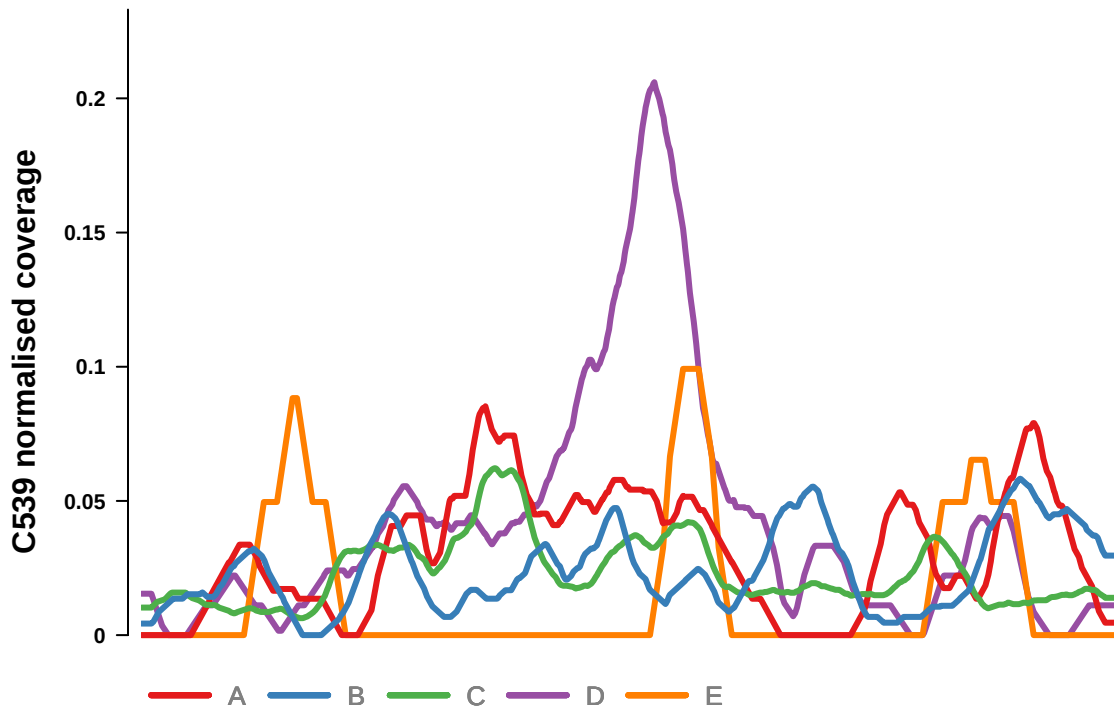


Putatively Subclonal (logFC = 1.61)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.73e-02 *	1.04e-01
<i>~purity vs ~</i>	3.93e-01	6.29e-01
<i>~purity+region vs ~purity</i>	3.62e-03 **	4.57e-02 *
<i>Carcinoma vs. normal</i>	5.99e-03 **	5.99e-03 **

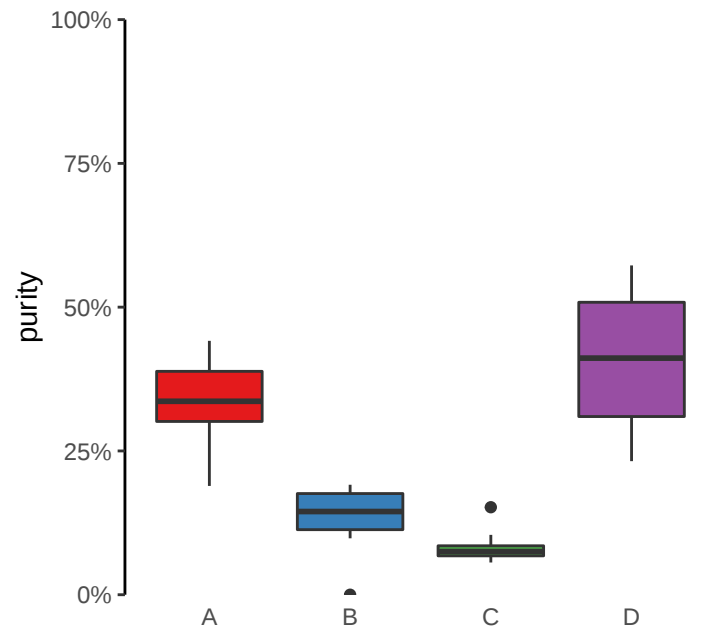


ARFRP1 promoter gain
chr20:63699052-63699552

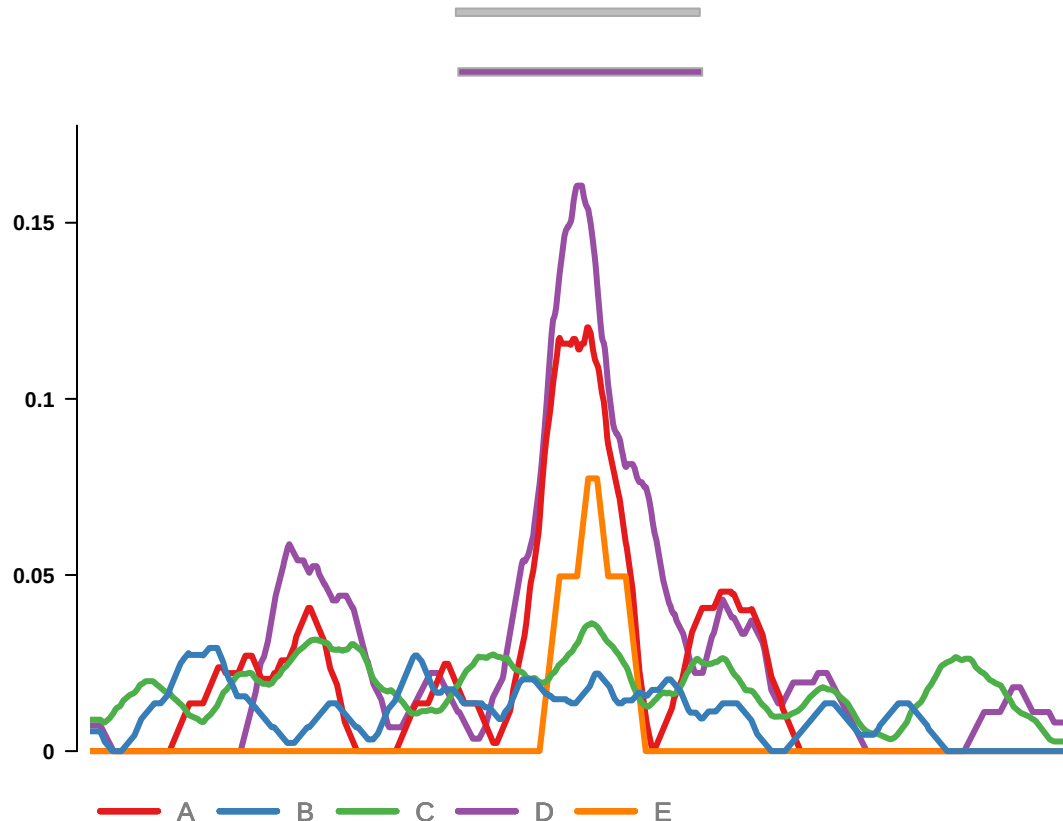


Putatively Subclonal (logFC = 3.25)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.61e-04 ***	8.5e-04 ***
<i>~purity vs ~</i>	9.81e-02	1.09e-01
<i>~purity+region vs ~purity</i>	5.87e-05 ****	2.32e-03 **
<i>Carcinoma vs. normal</i>	4.44e-07 ****	4.44e-07 ****

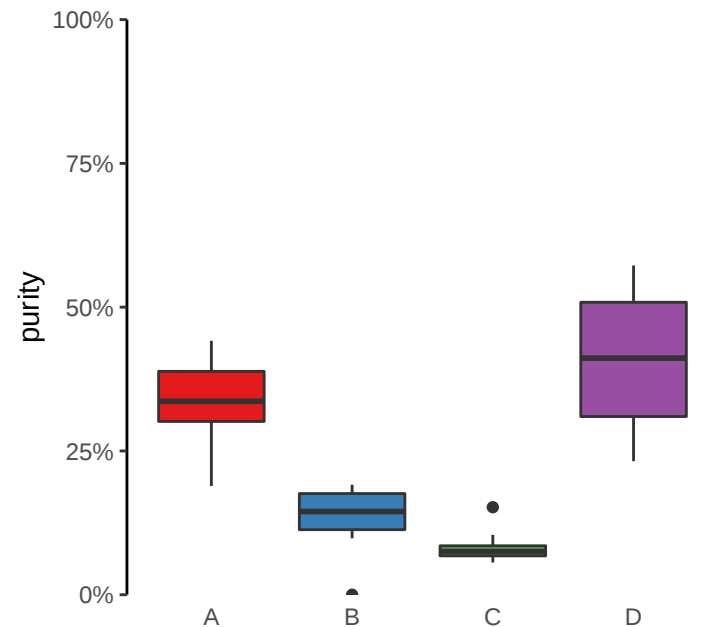


EHD2 promoter gain chr19:47730036-47730536

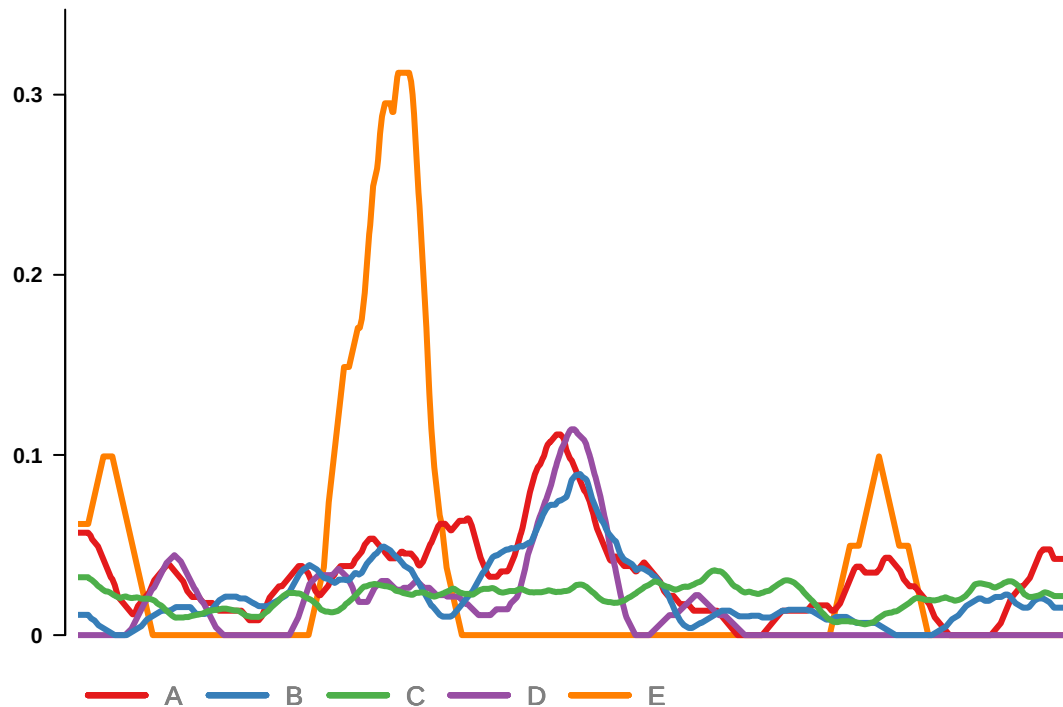


Putatively Subclonal (logFC = 2.71)

	P.	Adjusted P.
<i>~region vs. ~</i>	3e-03 **	6.29e-03 **
<i>~purity vs ~</i>	1.13e-01	1.24e-01
<i>~purity+region vs ~purity</i>	1.53e-03 **	1.45e-02 *
<i>Carcinoma vs. normal</i>	2.44e-05 ****	2.44e-05 ****

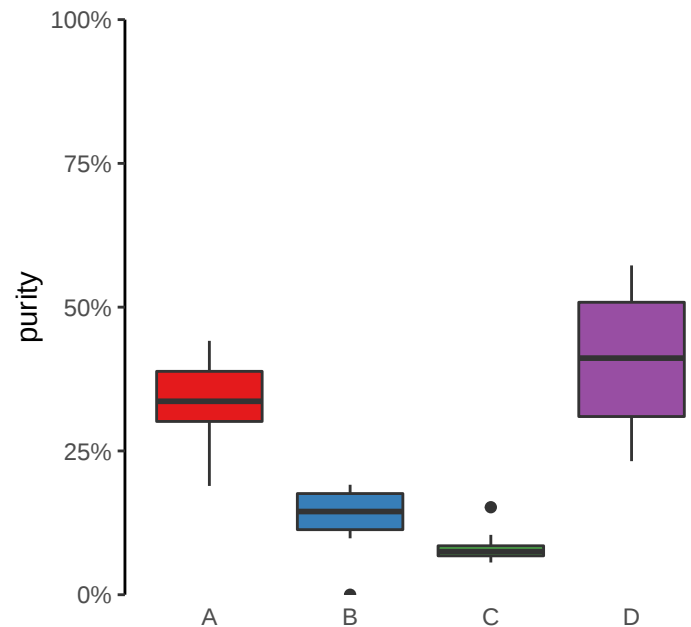


FUT1 promoter gain
chr19:48752815–48753315

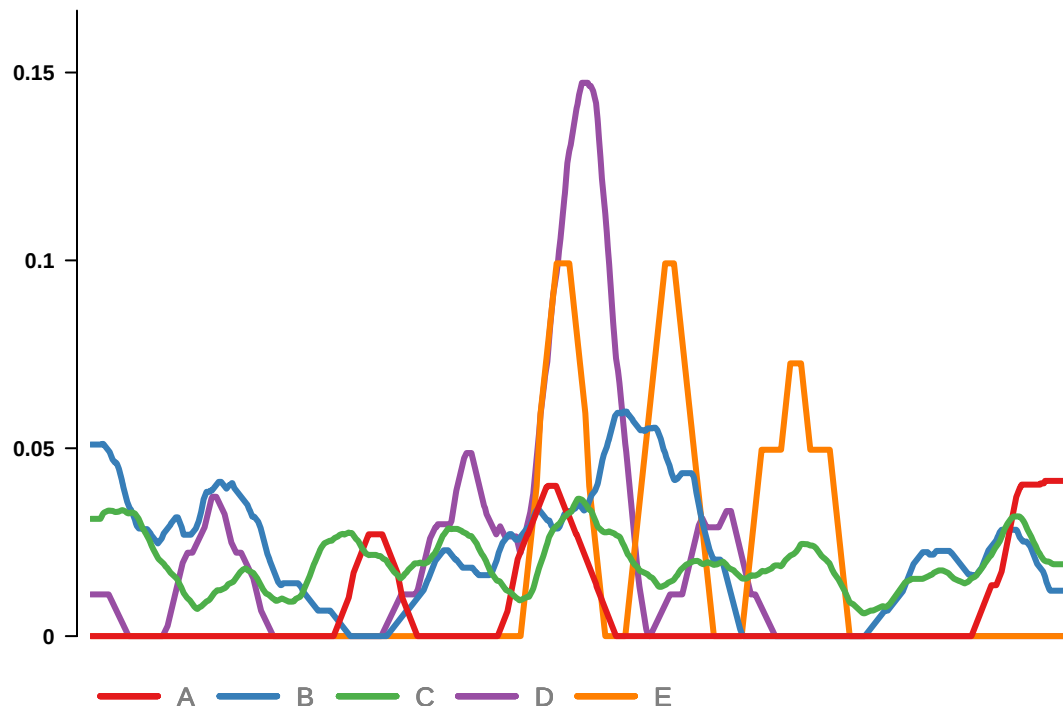


Putatively Subclonal (logFC = 1.75)

	P.	Adjusted P.
<i>~region vs. ~</i>	5.99e-03 **	9.59e-03 **
<i>~purity vs ~</i>	3.29e-02 *	4.67e-02 *
<i>~purity+region vs ~purity</i>	3.6e-03 **	2.22e-02 *
<i>Carcinoma vs. normal</i>	1.19e-02 *	1.19e-02 *

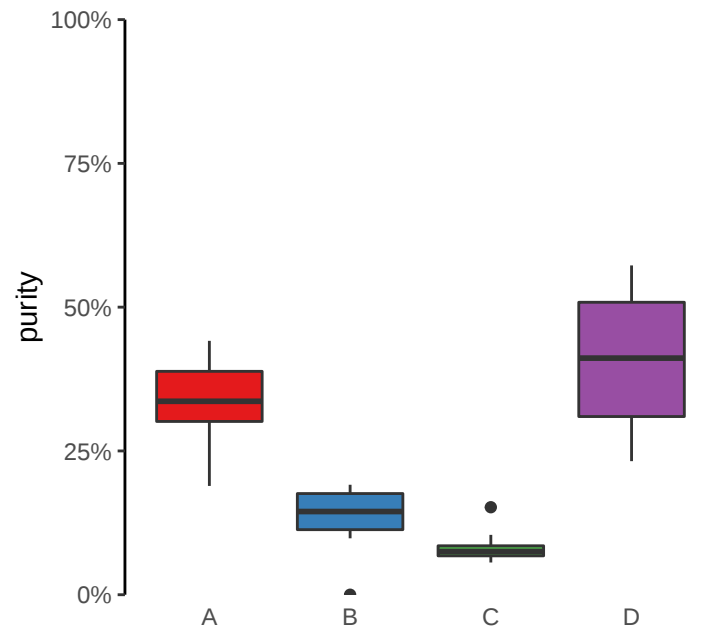


HPS4 promoter gain chr22:26471440–26471940

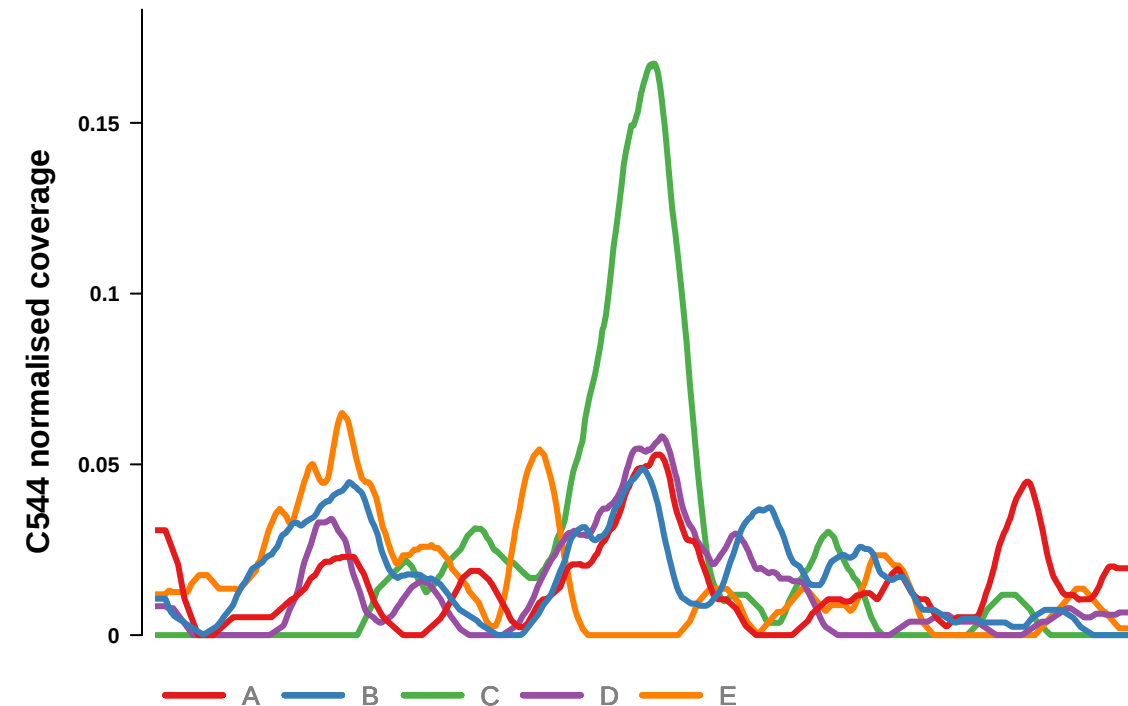


Putatively Subclonal (logFC = 2.98)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.95e-04 ***	7.42e-04 ***
<i>~purity vs ~</i>	5.89e-02	7.41e-02
<i>~purity+region vs ~purity</i>	1.35e-04 ***	2.66e-03 **
<i>Carcinoma vs. normal</i>	7.36e-05 ****	7.36e-05 ****

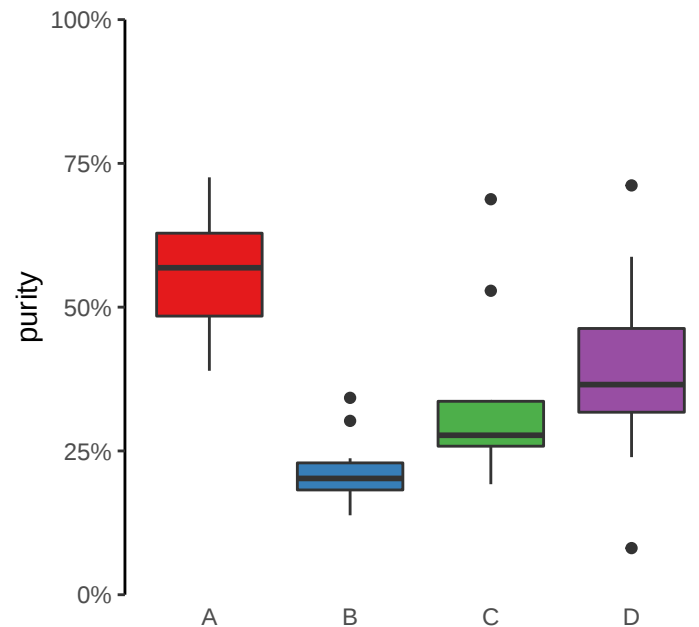


HRH1 promoter gain
chr3:11137318–11137818

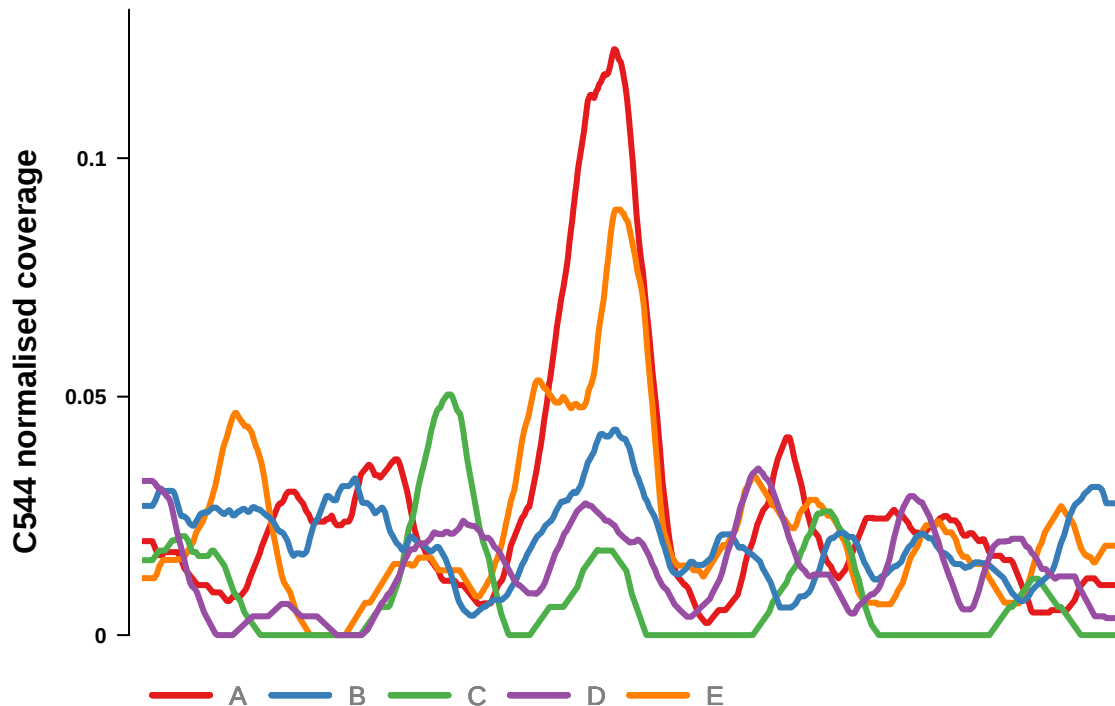


Putatively Subclonal (logFC = 1.96)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.46e-02 *	4.42e-02 *
<i>~purity vs ~</i>	3.77e-01	5.36e-01
<i>~purity+region vs ~purity</i>	5e-03 **	2.83e-02 *
<i>Carcinoma vs. normal</i>	8.82e-04 ***	8.82e-04 ***

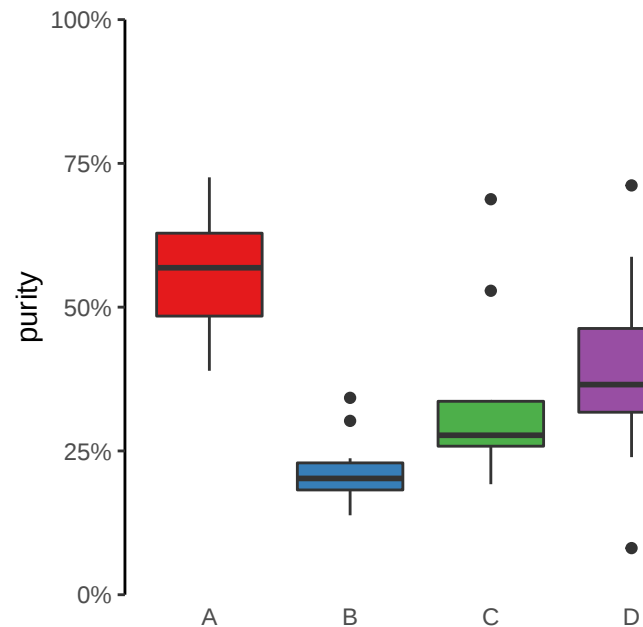


JAK3 promoter gain
chr19:17842053–17842553

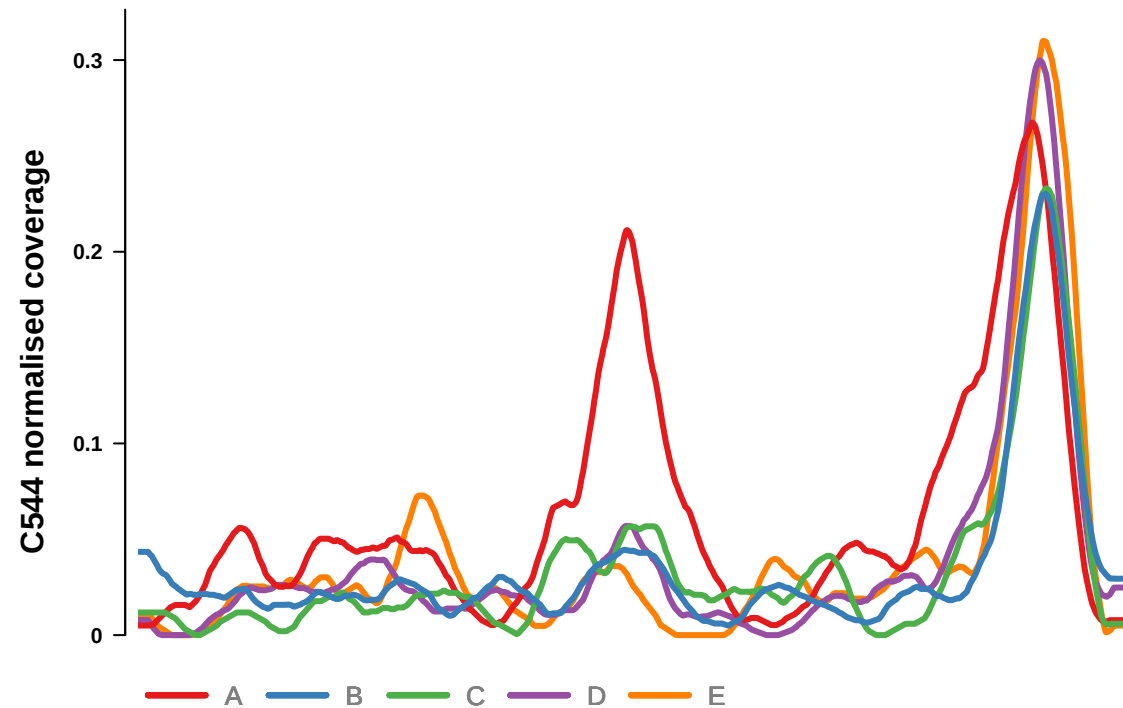


Putatively Subclonal (logFC = 1.52)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.9e-05 ****	3.48e-04 ***
<i>~purity vs ~</i>	3.54e-02 *	9.88e-02
<i>~purity+region vs ~purity</i>	6.78e-04 ***	1.08e-02 *
<i>Carcinoma vs. normal</i>	8.44e-03 **	8.44e-03 **

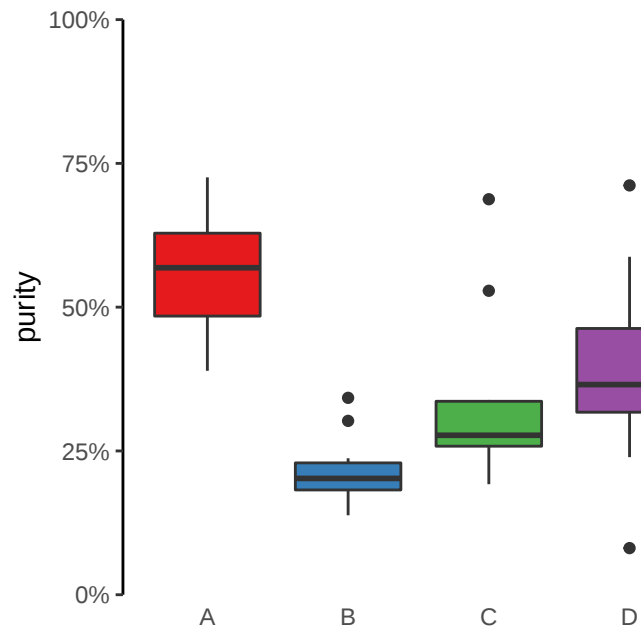


PREX1 promoter gain
chr20:48656821-48657321

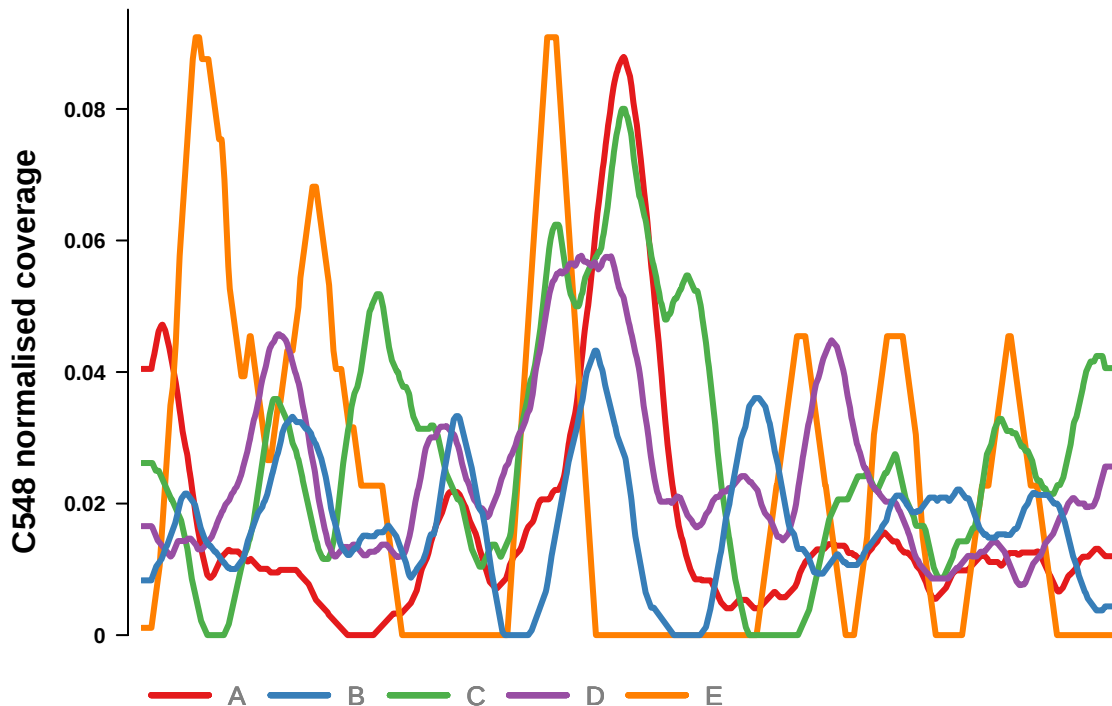


Putatively Subclonal (logFC = 3.1)

	P.	Adjusted P.
<i>~region vs. ~</i>	5.21e-05 ****	5.1e-04 ***
<i>~purity vs ~</i>	1.82e-02 *	7.18e-02
<i>~purity+region vs ~purity</i>	3.32e-03 **	2.36e-02 *
<i>Carcinoma vs. normal</i>	1.97e-07 ****	1.97e-07 ****

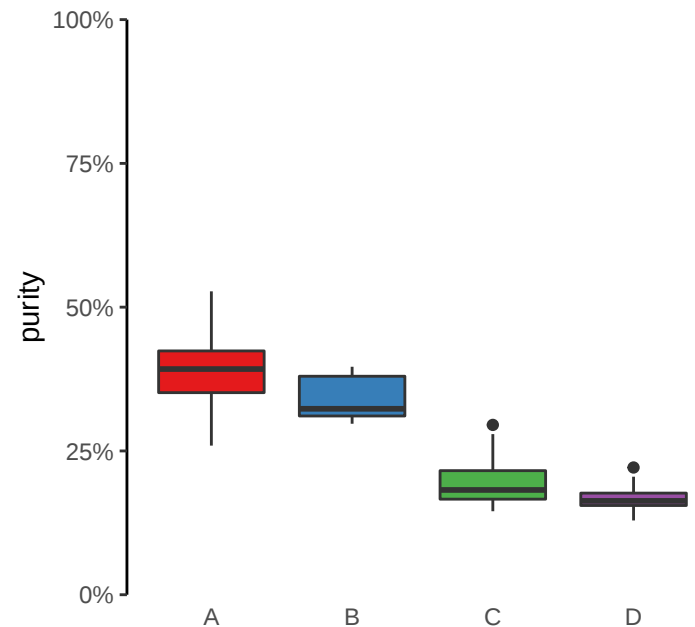


JAK3 promoter gain
chr19:17842053–17842553

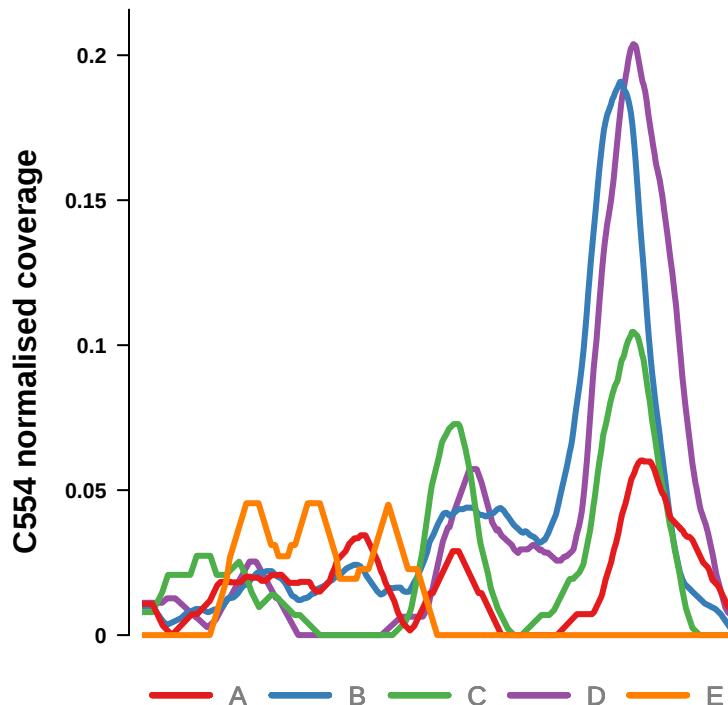


Putatively Subclonal (logFC = 1.74)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.29e-04 ***	6.72e-03 **
<i>~purity vs ~</i>	5.11e-02	2.05e-01
<i>~purity+region vs ~purity</i>	4.98e-04 ***	1.46e-02 *
<i>Carcinoma vs. normal</i>	4.31e-03 **	4.31e-03 **

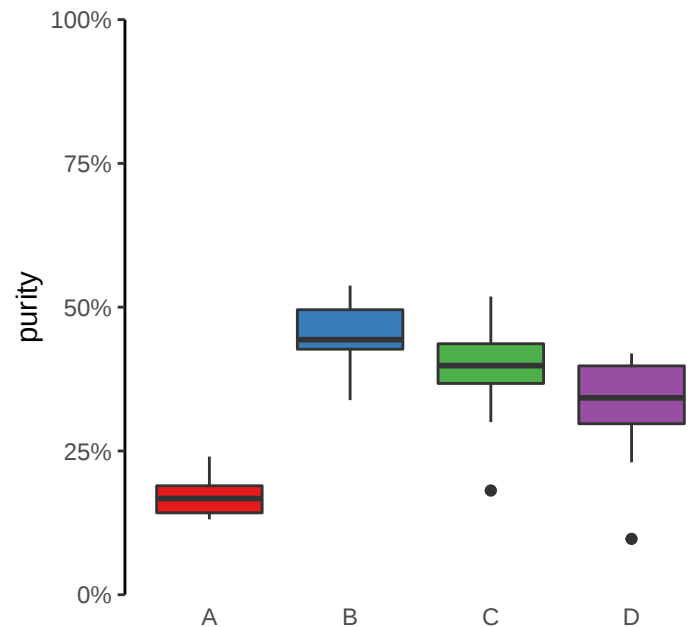


CDH3 promoter gain
chr16:68644985–68645485

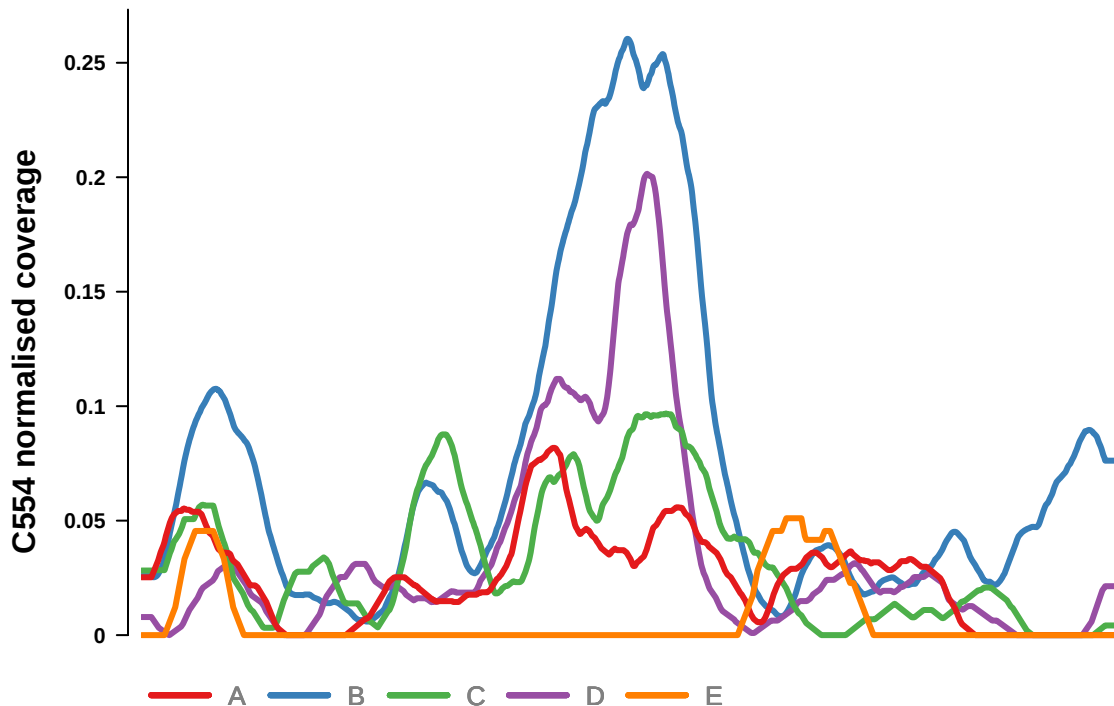


Putatively Subclonal (logFC = 1.23)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.22e-04 ***	9.98e-04 ***
<i>~purity vs ~</i>	8.48e-03 **	5.8e-02
<i>~purity+region vs ~purity</i>	9.19e-03 **	3.88e-02 *
<i>Carcinoma vs. normal</i>	2.5e-02 *	2.5e-02 *

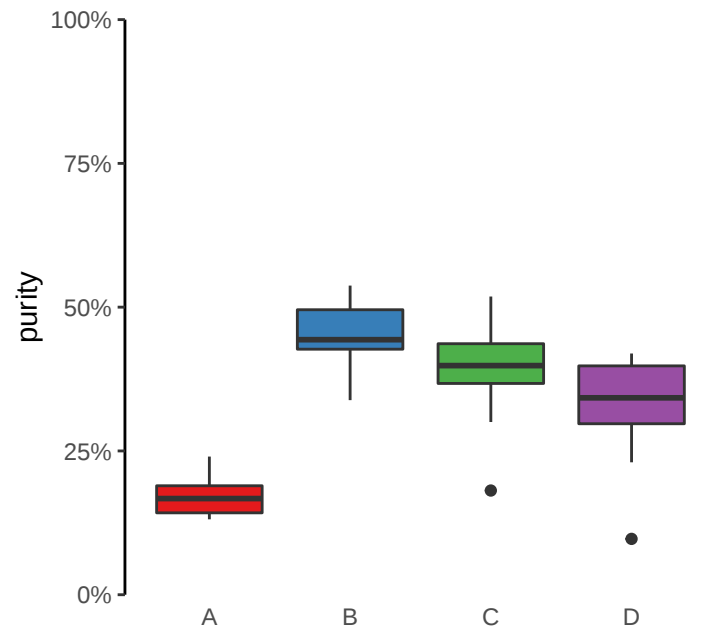


FOXQ1 promoter gain
chr6:1311742–1312242

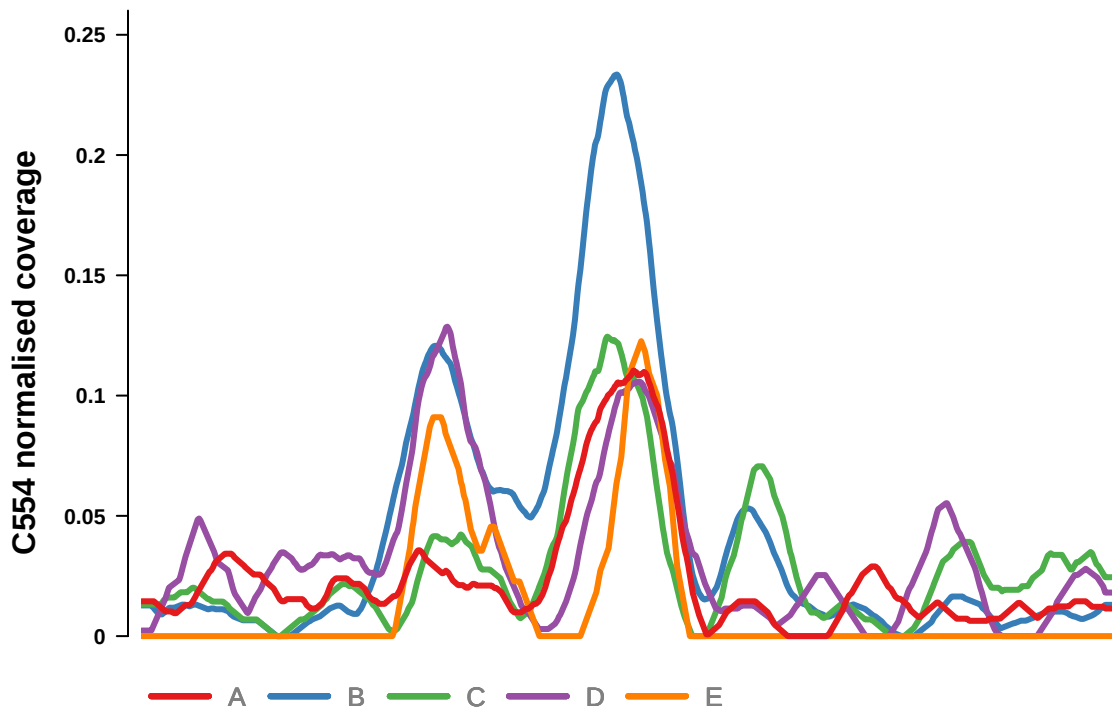


Putatively Subclonal (logFC = 2.43)

	P.	Adjusted P.
<i>~region vs. ~</i>	1.69e-10 ****	3.46e-09 ****
<i>~purity vs ~</i>	2.54e-08 ****	1.04e-06 ****
<i>~purity+region vs ~purity</i>	6.66e-03 **	3.52e-02 *
<i>Carcinoma vs. normal</i>	1.16e-05 ****	1.16e-05 ****

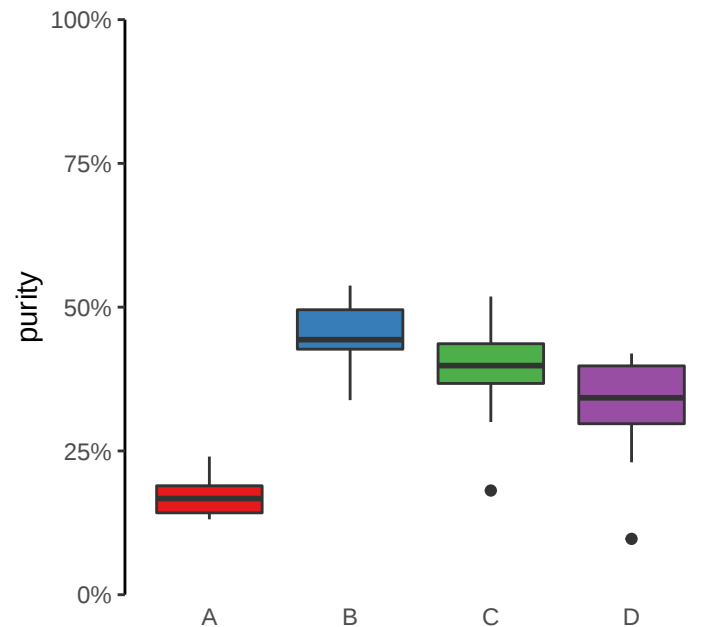


FUT1 promoter gain
chr19:48752815–48753315

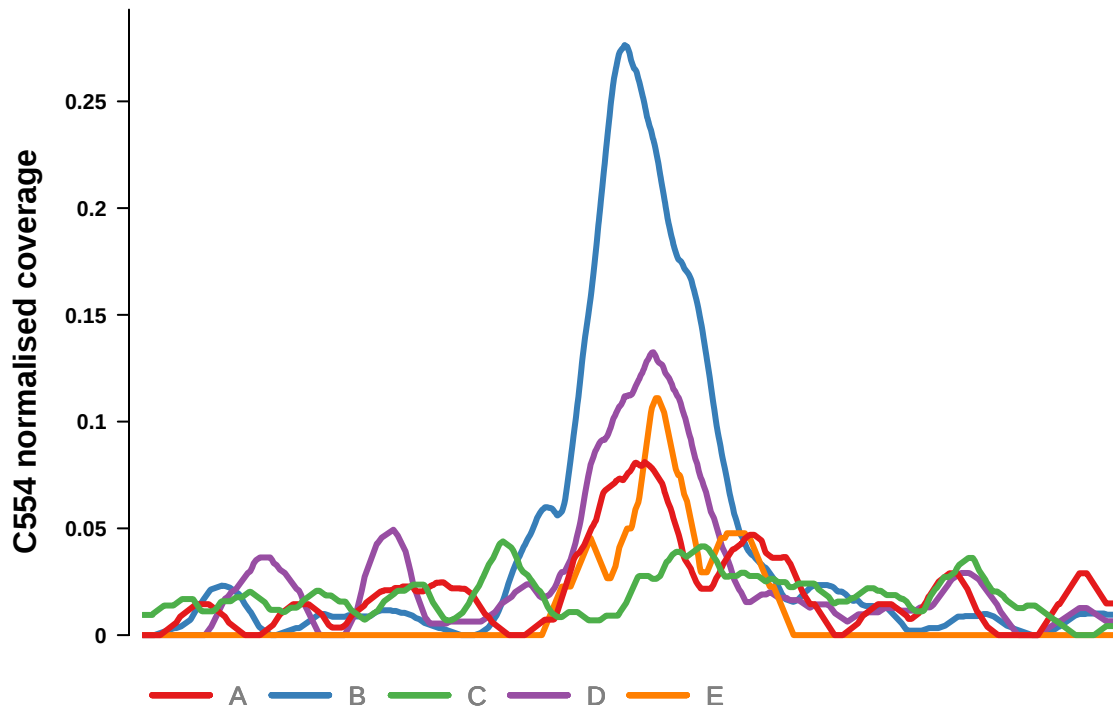


Putatively Subclonal (logFC = 1.85)

	P.	Adjusted P.
<i>~region vs. ~</i>	6.32e-06 ****	6.48e-05 ****
<i>~purity vs ~</i>	8.82e-04 ***	8.03e-03 **
<i>~purity+region vs ~purity</i>	8.03e-03 **	3.71e-02 *
<i>Carcinoma vs. normal</i>	7.65e-04 ***	7.65e-04 ***



KRT7 promoter gain
chr12:52235898–52236398



Putatively Subclonal (logFC = 2.27)

	P.	Adjusted P.
<i>~region vs. ~</i>	2.17e-08 ****	3.56e-07 ****
<i>~purity vs ~</i>	3.41e-04 ***	4.66e-03 **
<i>~purity+region vs ~purity</i>	3.61e-04 ***	6.67e-03 **
<i>Carcinoma vs. normal</i>	4.62e-05 ****	4.62e-05 ****

