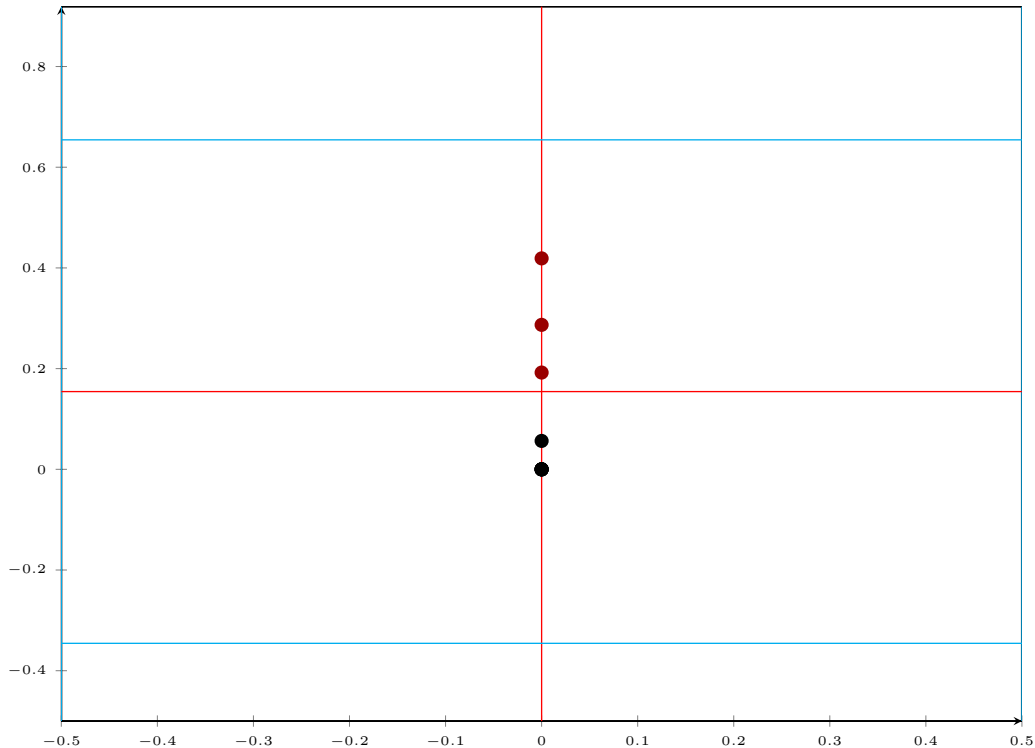
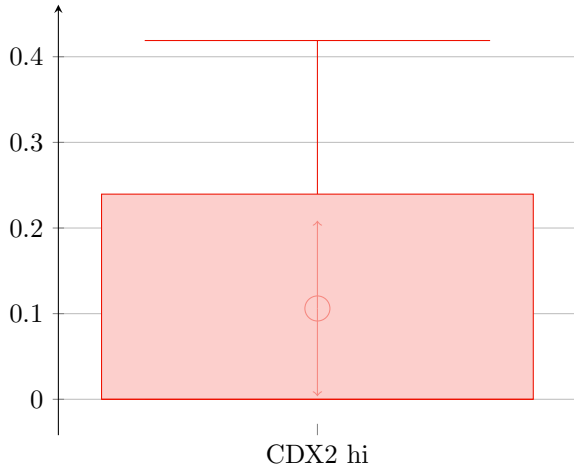


ENSG00000171431: KRT20

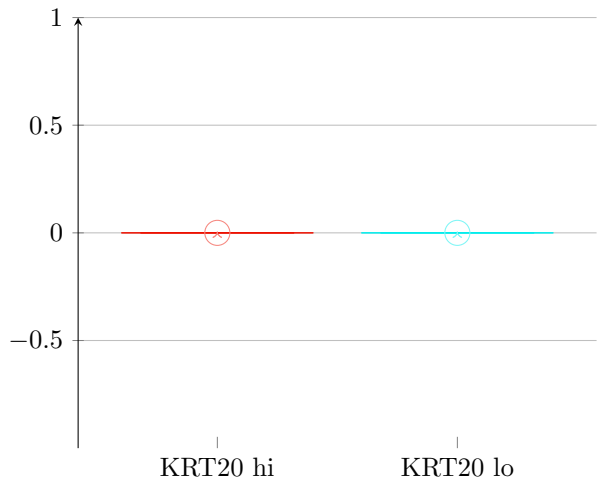


ENSG00000165556: CDX2



info	Group	n	mean	sd	95% CI	
info	CDX2 hi	9	0.106	0.157	-0.0145	0.227
pvalue	Group 1	Group 2	statistic		pvalue	
anova	Pr(>F)		F Value			
anova	0		0			

ENSG00000165556: CDX2

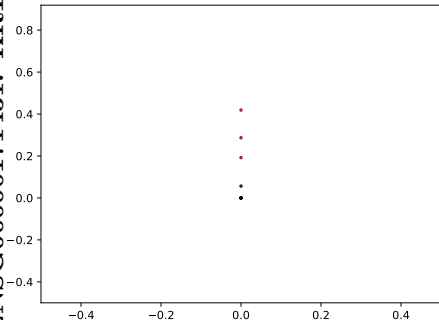


info	Group	n	mean	sd	95% CI	
info	KRT20 hi	1	0	0	0	0
info	KRT20 lo	1	0	0	0	0

pvalue	Group 1	Group 2	statistic	pvalue
pvalue	KRT20 hi	KRT20 lo	0	1

anova	Pr(>F)	F Value
anova	0	0

ENSG00000171431: KRT20



ENSG00000165556: CDX2

Information

Source: GSE154311

Automatic groups based on StepMiner

Group ID	Name	Number
0	lolo	0
1	lohi	0
2	hilo	6
3	hihi	3
4	CDX2 lo	0
5	CDX2 hi	9
6	KRT20 lo	6
7	KRT20 hi	3

Threshold derived from -thr file

ID	Name	Threshold
ENSG00000165556	CDX2	0
ENSG00000171431	KRT20	0.15437684

Key	Value
MinX	0.0
SThrX	0
MaxX	0.0
MinY	0.0
SThrY	0.15437684
MaxY	0.41893628