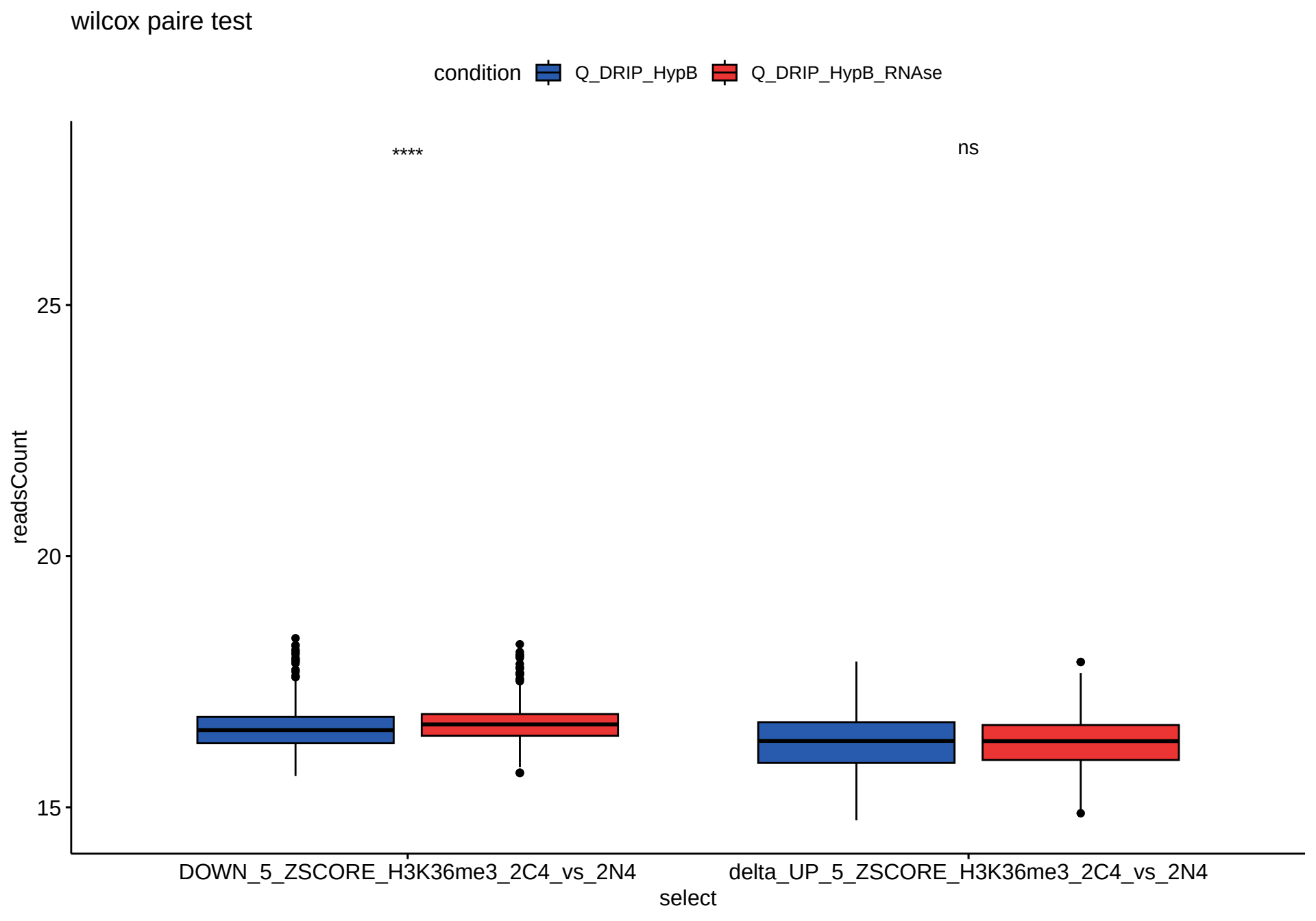
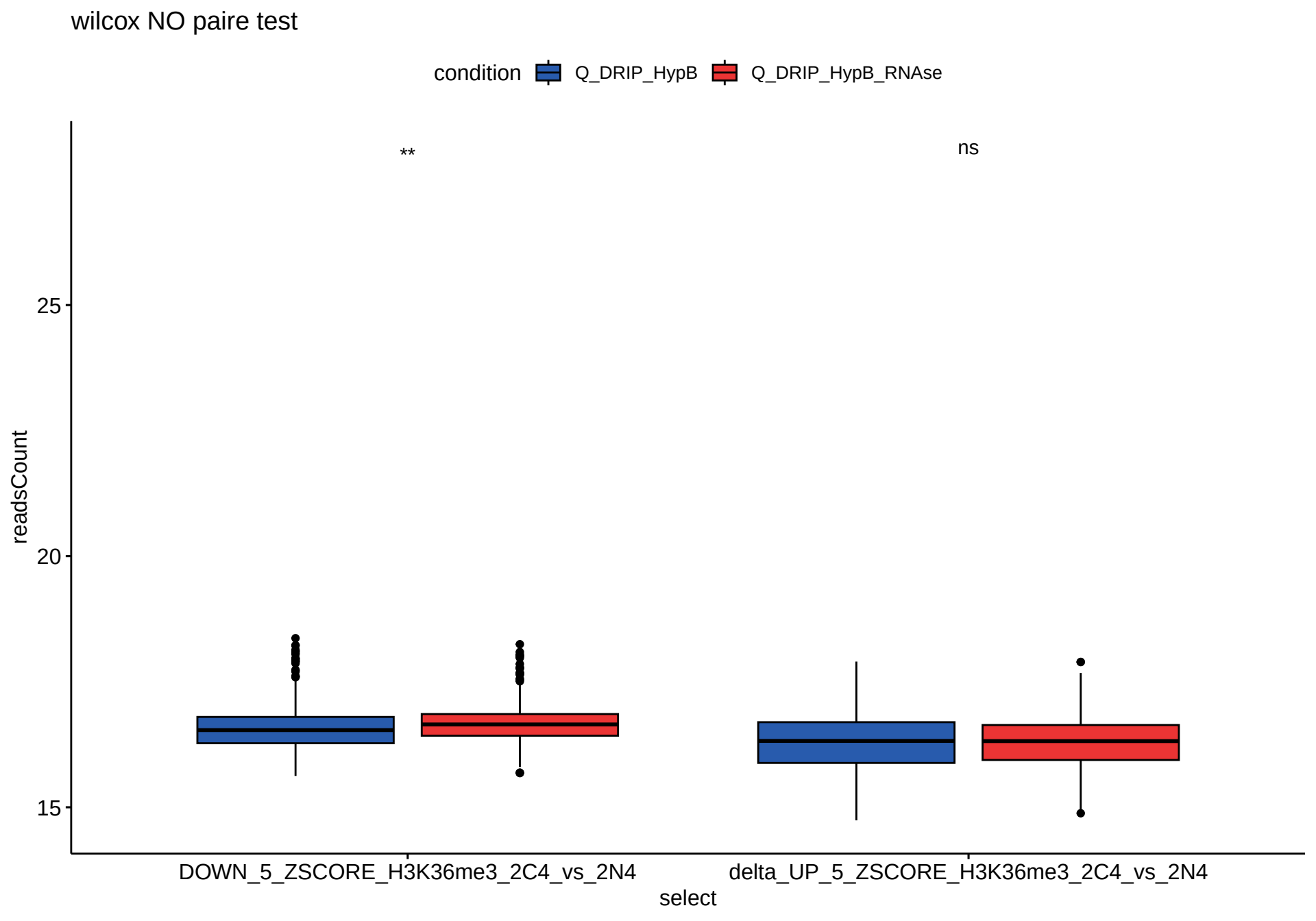

wilcox paire test
condition
Q_DRIP_HypB
Q_DRIP_HypB_RNAse
****
ns
25
20
15
readsCount
DOWN_5_ZSCORE_H3K36me3_2C4_vs_2N4
delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
select

select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	groups
l_5_ZSCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_HypB	Q_DRIP_HypB_RNAse	338	338	17540	6.54e−10	1.308e−09	****	18.42276	c("Q_DRIP_HypB", "Q_DRIP_HypB_RNAse")
'_5_ZSCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_HypB	Q_DRIP_HypB_RNAse	339	339	30145	0.462	0.924	ns	17.95776	c("Q_DRIP_HypB", "Q_DRIP_HypB_RNAse")


wilcox NO paire test
condition
Q_DRIP_HypB
Q_DRIP_HypB_RNAse
**
ns
25
20
15
readsCount
DOWN_5_ZSCORE_H3K36me3_2C4_vs_2N4
delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
select

select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	gr
_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_HypB	Q_DRIP_HypB_RNAse	338	338	49224	0.00187	0.00374	**	18.42276	c("Q_DRIP_HypB", "Q_DRIP_HypB_RN
_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_HypB	Q_DRIP_HypB_RNAse	339	339	58374	0.72	1	ns	17.95776	c("Q_DRIP_HypB", "Q_DRIP_HypB_RN

	DOWN_5_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
[1,]	338	339

	DOWN_5_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
[1,]	338	339