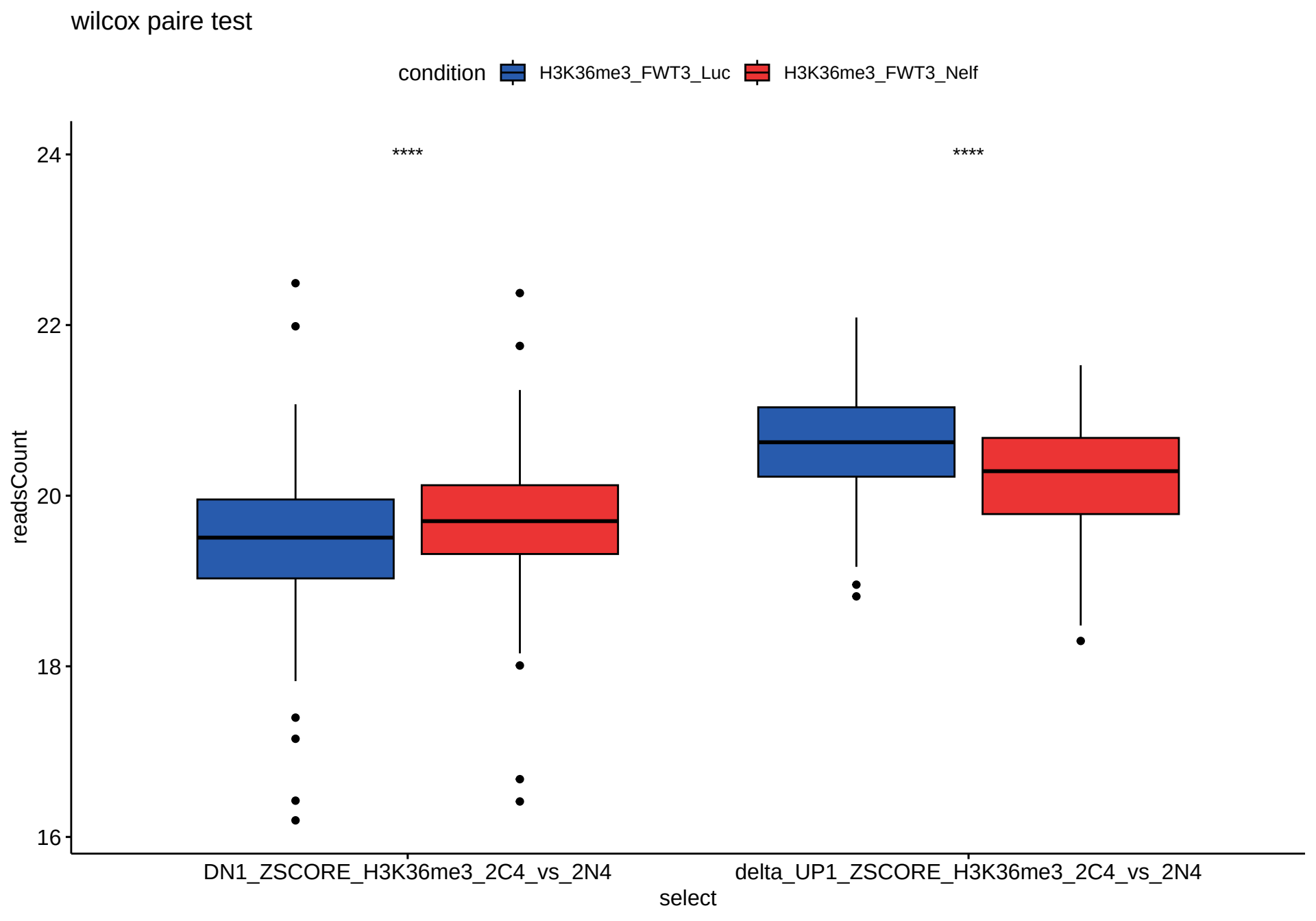
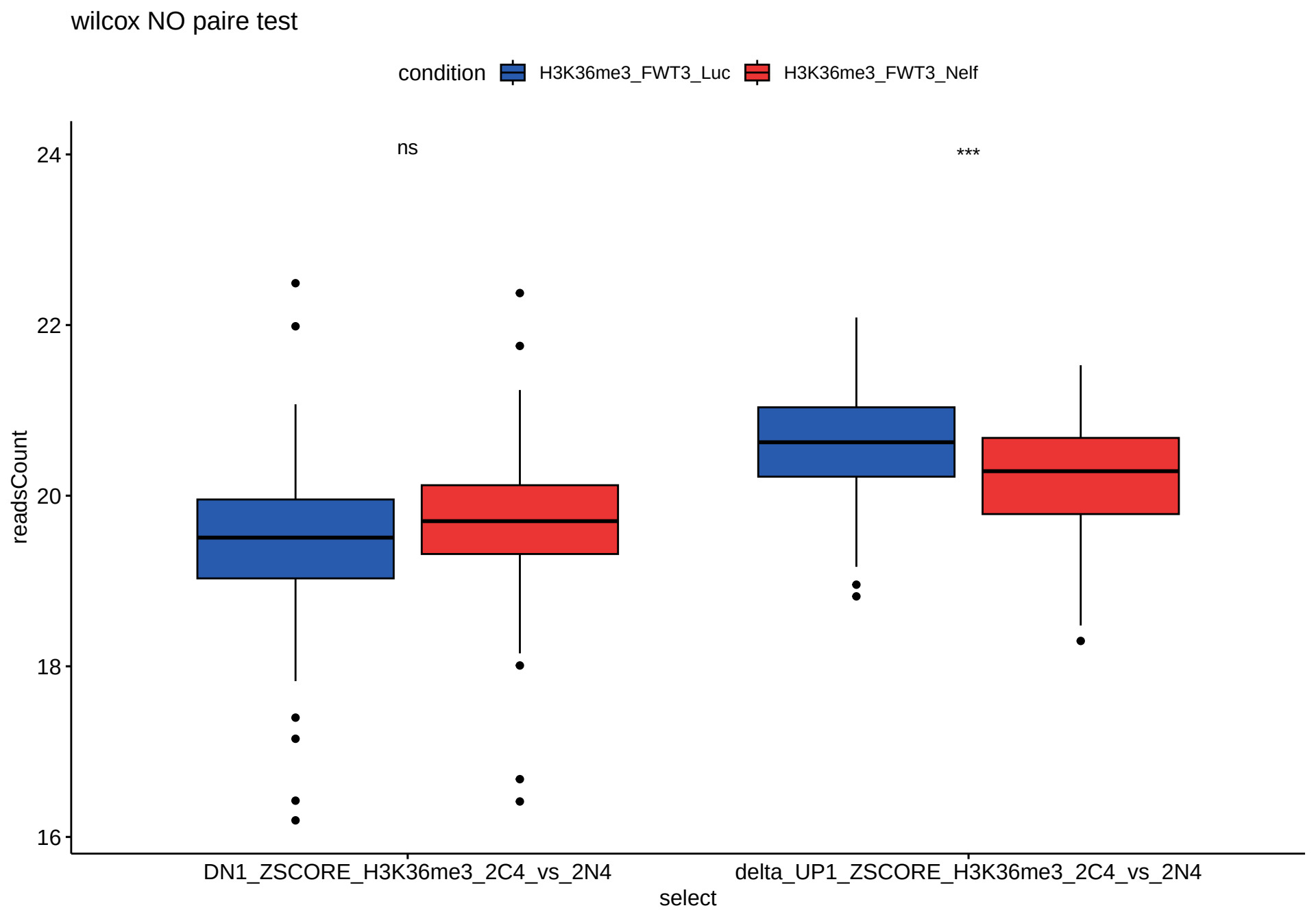

wilcox paire test
condition
H3K36me3_FWT3_Luc
H3K36me3_FWT3_Nelf
****
****
24
22
20
18
16
readsCount
DN1_ZSCORE_H3K36me3_2C4_vs_2N4
delta_UP1_ZSCORE_H3K36me3_2C4_vs_2N4
select

select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	groups
CORE_H3K36me3_2C4_vs_2N4	readsCount	H3K36me3_FWT3_Luc	H3K36me3_FWT3_Nelf	68	68	138	2.6e−10	5.2e−10	****	22.6052	c("H3K36me3_FWT3_Luc", "H3K36me3_FWT3_Nelf")
CORE_H3K36me3_2C4_vs_2N4	readsCount	H3K36me3_FWT3_Luc	H3K36me3_FWT3_Nelf	68	68	2346	7.81e−13	1.562e−12	****	22.2032	c("H3K36me3_FWT3_Luc", "H3K36me3_FWT3_Nelf")


wilcox NO paire test
condition
H3K36me3_FWT3_Luc
H3K36me3_FWT3_Nelf
ns
***
24
22
20
18
16
readsCount
DN1_ZSCORE_H3K36me3_2C4_vs_2N4
delta_UP1_ZSCORE_H3K36me3_2C4_vs_2N4
select

select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	groups
CORE_H3K36me3_2C4_vs_2N4	readsCount	H3K36me3_FWT3_Luc	H3K36me3_FWT3_Nelf	68	68	1960	0.126	0.252	ns	22.6052	c("H3K36me3_FWT3_Luc", "H3K36me3_FWT3_Nelf")
CORE_H3K36me3_2C4_vs_2N4	readsCount	H3K36me3_FWT3_Luc	H3K36me3_FWT3_Nelf	68	68	3071	0.000963	0.001926	***	22.2032	c("H3K36me3_FWT3_Luc", "H3K36me3_FWT3_Nelf")

	DN1_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP1_ZSCORE_H3K36me3_2C4_vs_2N4
[1,]	68	68

	DN1_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP1_ZSCORE_H3K36me3_2C4_vs_2N4
[1,]	68	68