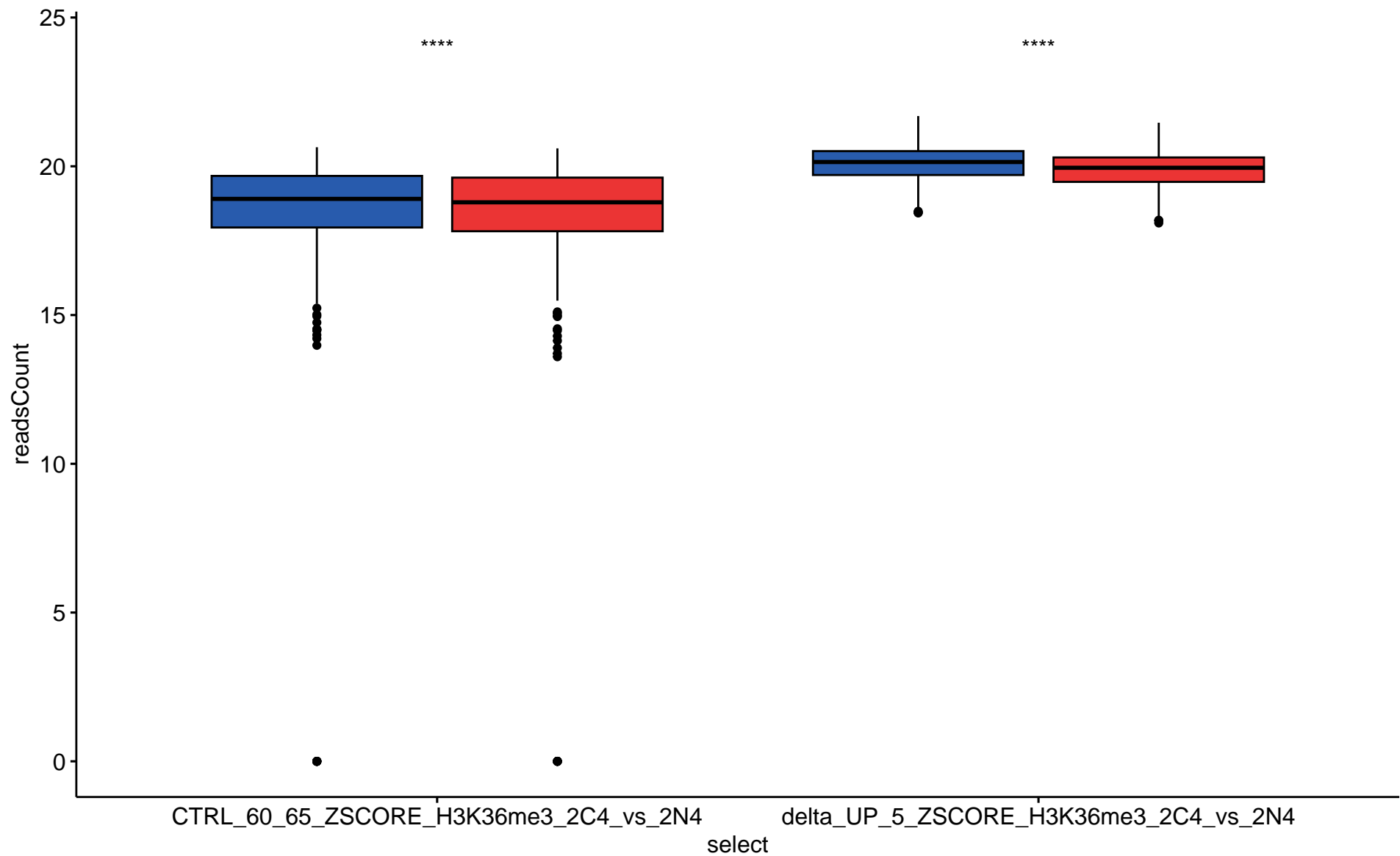


wilcox paire test

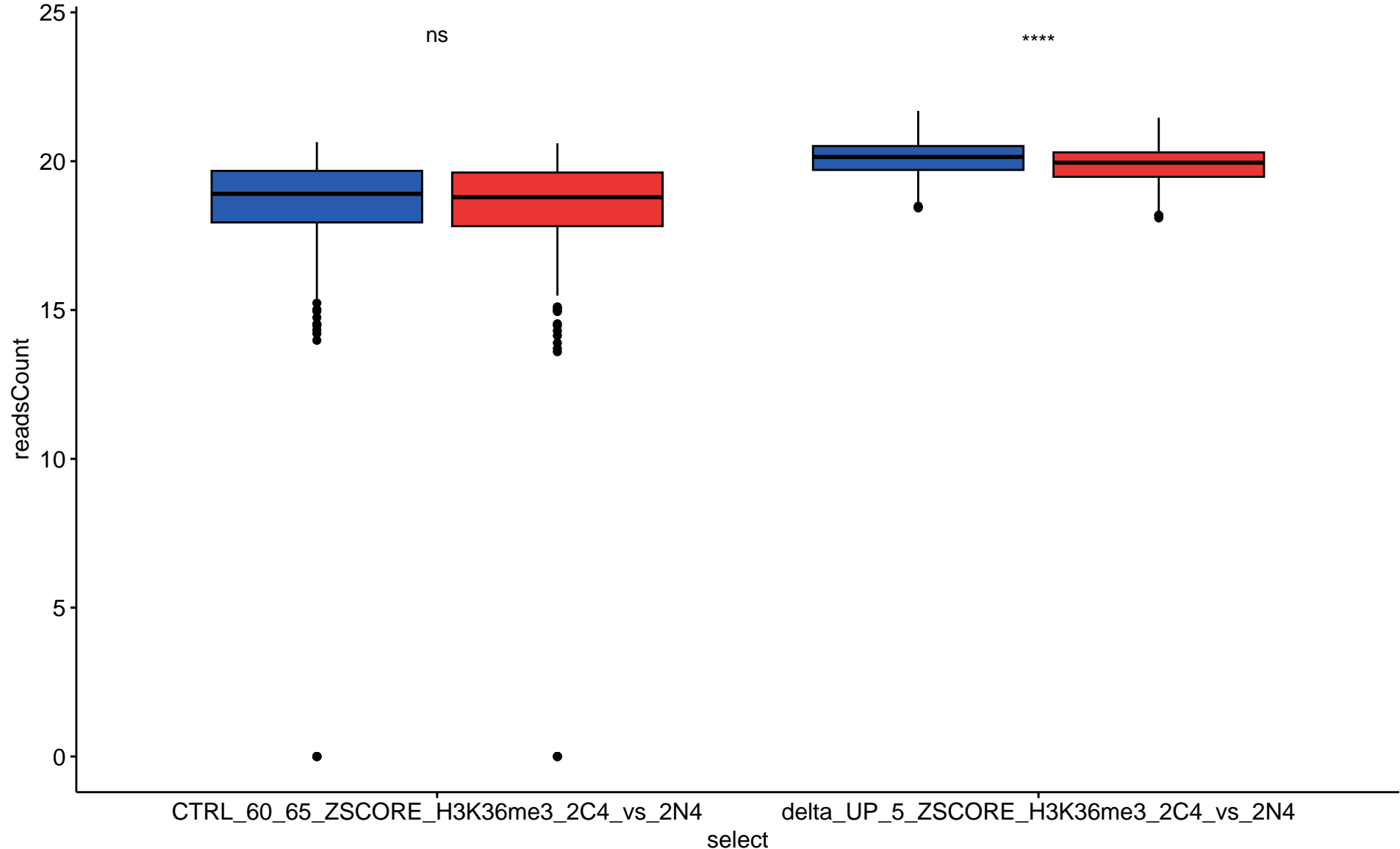
condition Q\_ChIP\_H3K36me3\_FSEA4\_Luc Q\_ChIP\_H3K36me3\_FSEA4\_Nelf



select		y.	group1		group2		n1	n2	statistic	p	p.adj	p.signif	y.position	groups
!SCORE_H3K36me3_2C4_vs_2N4		readsCount	Q_ChIP_H3K36me3_FSEA4_Luc		Q_ChIP_H3K36me3_FSEA4_Nell		345	345	52618	8.32e-39	1.664e-38	****	20.77032	c("Q_ChIP_H3K36me3_FSEA4_Luc", "Q_ChIP_H3K36me3_FSEA4_Nell")
!SCORE_H3K36me3_2C4_vs_2N4		readsCount	Q_ChIP_H3K36me3_FSEA4_Luc		Q_ChIP_H3K36me3_FSEA4_Nell		338	338	57110	1.86e-56	3.72e-56	****	21.81932	c("Q_ChIP_H3K36me3_FSEA4_Luc", "Q_ChIP_H3K36me3_FSEA4_Nell")

wilcox NO paire test

condition Q\_ChIP\_H3K36me3\_FSEA4\_Luc Q\_ChIP\_H3K36me3\_FSEA4\_Nelf



select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	
2C4_vs_2N4	readsCount	Q_ChIP_H3K36me3_FSEA4_Luc	Q_ChIP_H3K36me3_FSEA4_Nelf	345	345	61674.5	0.409	0.818	ns	20.77032	c("Q_ChIP_H3K36me3_FSEA4_Luc", "Q_ChIP_H3K36
2C4_vs_2N4	readsCount	Q_ChIP_H3K36me3_FSEA4_Luc	Q_ChIP_H3K36me3_FSEA4_Nelf	338	338	68823	4.05e-06	8.1e-06	****	21.81932	c("Q_ChIP_H3K36me3_FSEA4_Luc", "Q_ChIP_H3K36

[1,]	CTRL_60_65_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
	345	338

[1,]	CTRL_60_65_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4
	345	338