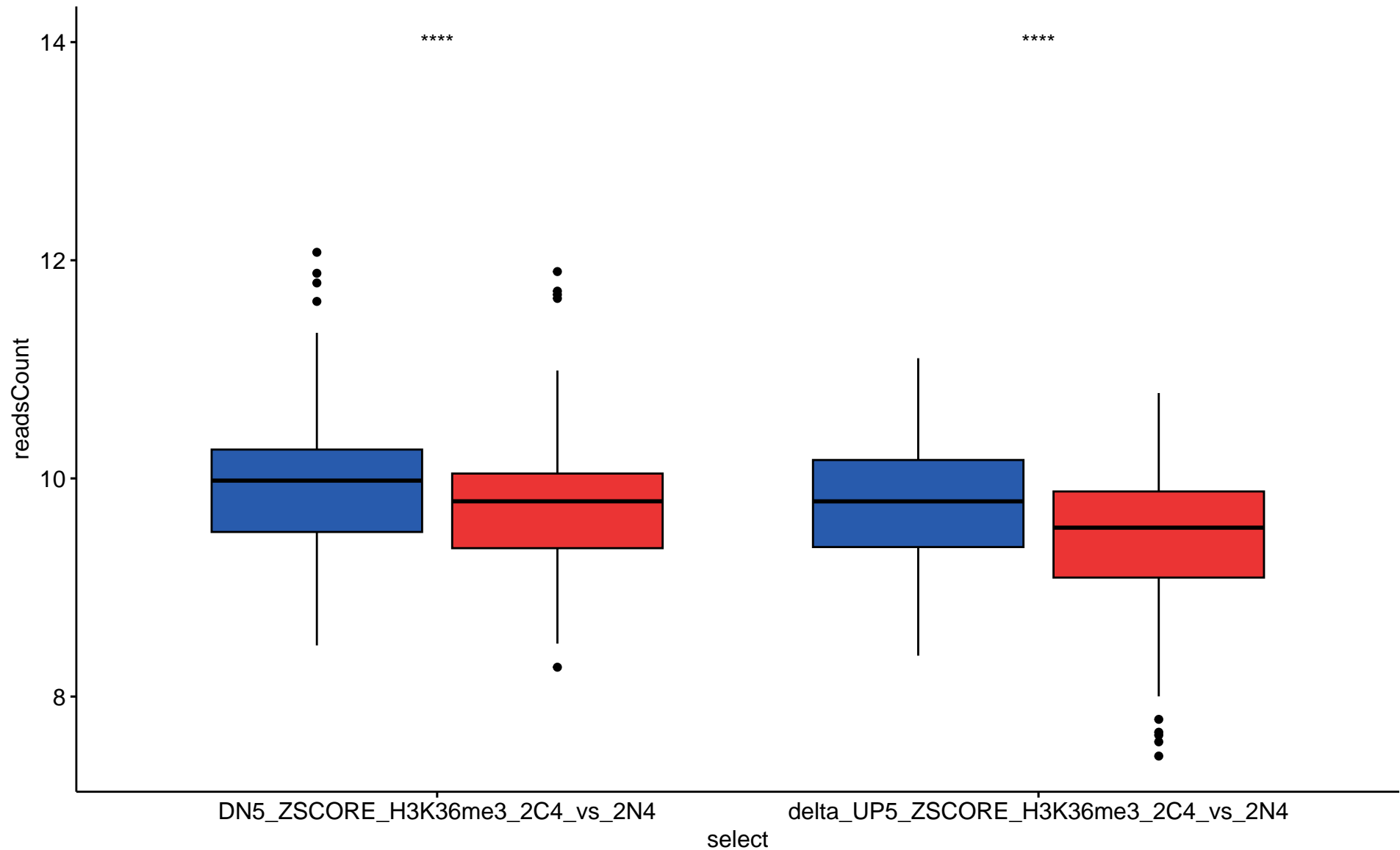


wilcox paire test

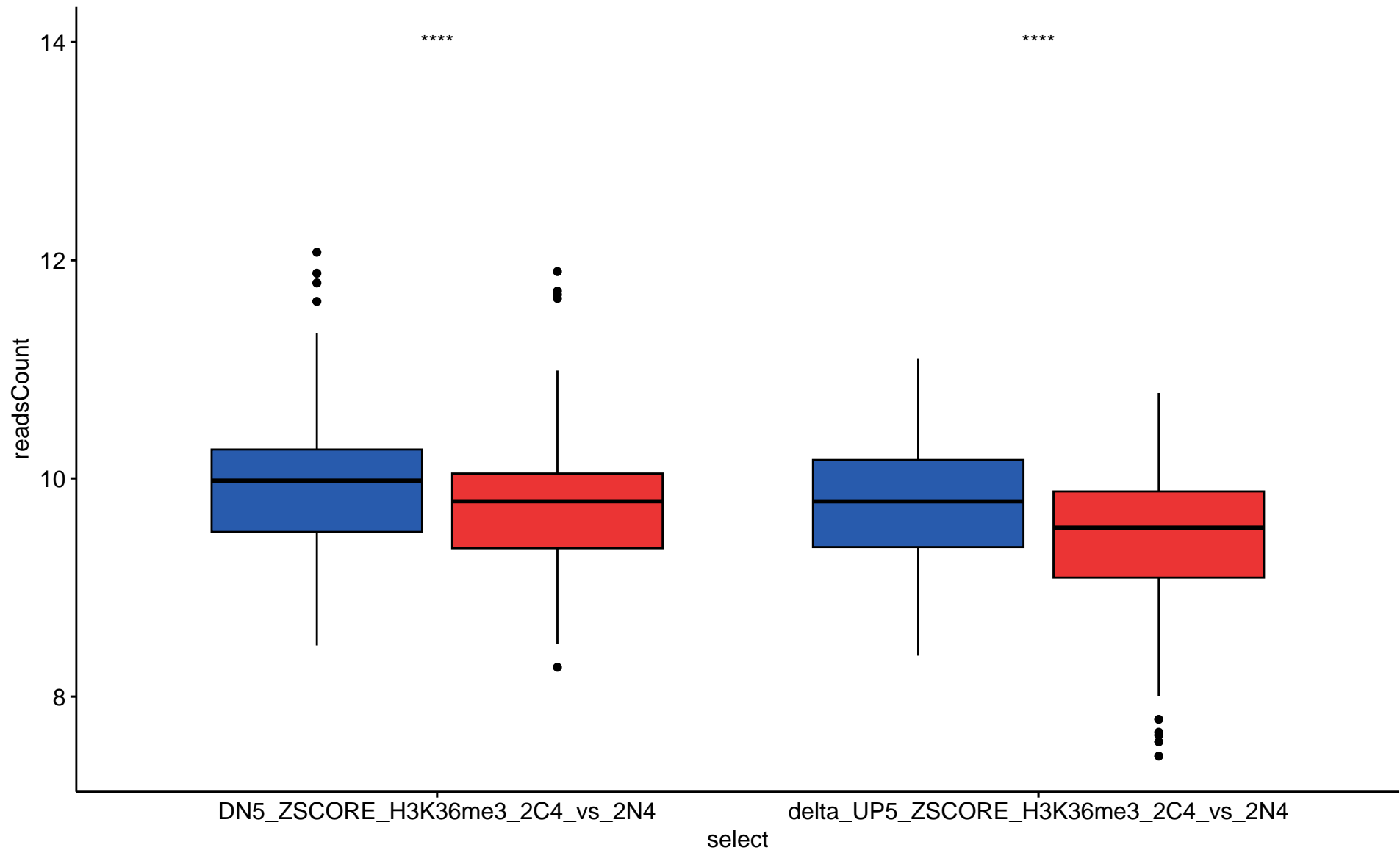
condition Q_H2AV_GB_PW_R2 Q_H2AV_GB_PN_R2



select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	groups
:SCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_H2AV_GB_PN_R2	Q_H2AV_GB_PW_R2	340	340	8540	1.81e-29	3.62e-29	****	12.2278	c("Q_H2AV_GB_PN_R2", "Q_H2AV_GB_PW_R2")
:SCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_H2AV_GB_PN_R2	Q_H2AV_GB_PW_R2	337	337	1486	2.21e-51	4.42e-51	****	11.2568	c("Q_H2AV_GB_PN_R2", "Q_H2AV_GB_PW_R2")

wilcox NO paire test

condition Q_H2AV_GB_PW_R2 Q_H2AV_GB_PN_R2



select	.y.	group1	group2	n1	n2	statistic	p	p.adj	p.signif	y.position	groups
:SCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_H2AV_GB_PN_R2	Q_H2AV_GB_PW_R2	340	340	47239	3.74e-05	7.48e-05	****	12.2278	c("Q_H2AV_GB_PN_R2", "Q_H2AV_GB_PW_R2")
:SCORE_H3K36me3_2C4_vs_2N4	readsCount	Q_H2AV_GB_PN_R2	Q_H2AV_GB_PW_R2	337	337	42416	1.31e-08	2.62e-08	****	11.2568	c("Q_H2AV_GB_PN_R2", "Q_H2AV_GB_PW_R2")

[1,]	DN5_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP5_ZSCORE_H3K36me3_2C4_vs_2N4
	340	337

[1,]	DN5_ZSCORE_H3K36me3_2C4_vs_2N4	delta_UP5_ZSCORE_H3K36me3_2C4_vs_2N4
	340	337