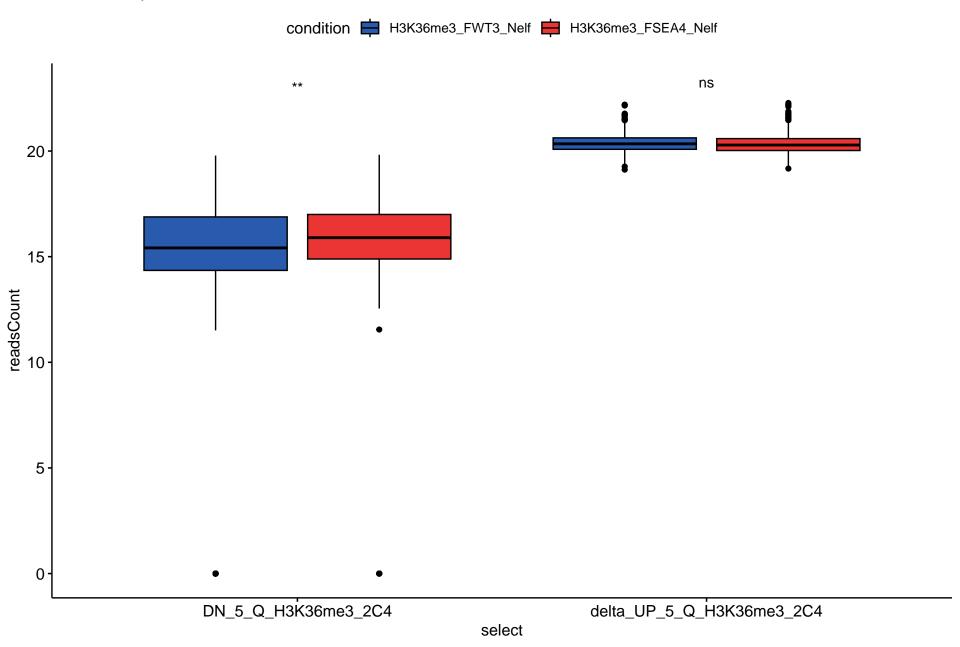


select	.y.	group1	group2	<b>n1</b>	<b>n2</b>	statistic	<b>p</b>	<b>p.adj</b>	p.signif	y.position	groups
.5_Q_H3K36me3_2C4	readsCount	H3K36me3_FSEA4_Nelf	H3K36me3_FWT3_Nelf	344	344	46519	4.17e–22	8.34e-22	****	20.12256	c("H3K36me3_FSEA4_Nelf", "H3K36me3_FWT3_Nelf")
.5_Q_H3K36me3_2C4	readsCount	H3K36me3_FSEA4_Nelf	H3K36me3_FWT3_Nelf	341	341	13205	2.04e–18	4.08e-18	****	22.57356	c("H3K36me3_FSEA4_Nelf", "H3K36me3_FWT3_Nelf")



select ne3_2C4 ne3_2C4	.y. readsCount readsCount	group1 H3K36me3_FSEA4_Nelf H3K36me3_FSEA4_Nelf	group2 H3K36me3_FWT3_Nelf H3K36me3_FWT3_Nelf	<b>n1</b> 344 341	<b>n2</b> 344 341	<b>statistic</b> 66724 54101	<b>p</b> 0.00375 0.116	<b>p.adj</b> 0.0075 0.232	<b>p.signif</b> ** ns	y.position 20.12256 22.57356	c("H3K36me3_FSEA4_Nelf", "H3K36me3_FWT3 c("H3K36me3_FSEA4_Nelf", "H3K36me3_FWT3

**DN\_5\_Q\_H3K36me3\_2C4 delta\_UP\_5\_Q\_H3K36me3\_2C4** 341

[1,]

**DN\_5\_Q\_H3K36me3\_2C4 delta\_UP\_5\_Q\_H3K36me3\_2C4** 341

[1,]