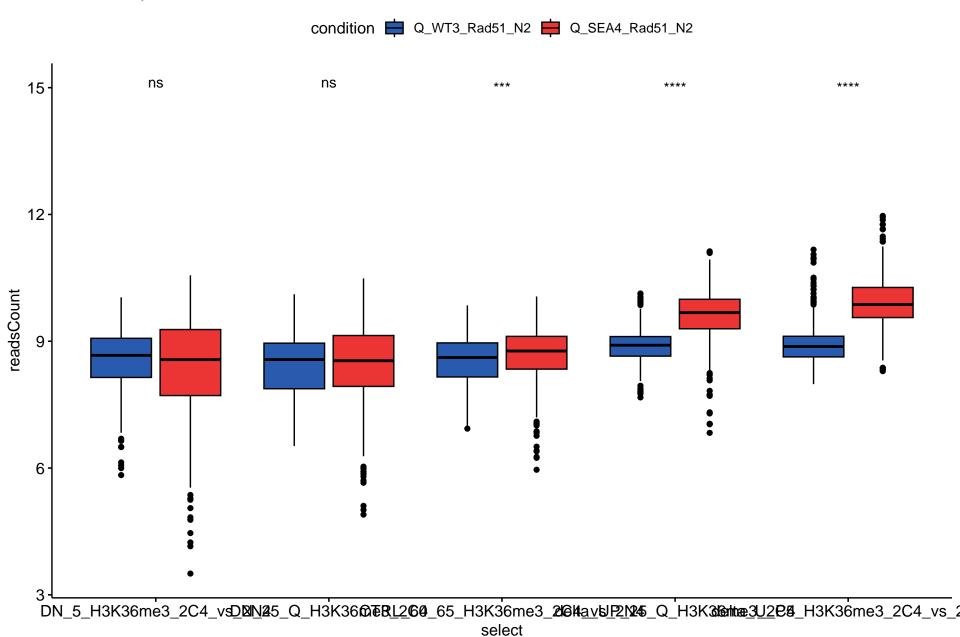


select	.y.	group1	group2	n1	n2	statistic	р	p.adj	p.signif	y.position	groups	x
_60_65_H3K36me3_2C4_vs_2N4	readsCount	Q_SEA4_Rad51_N2	Q_WT3_Rad51_N2	336	336	36369	6.08e-06	3.04e-05	****	10.31328	c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_N2")	1
DN 25 Q H3K36me3 2C4	readsCount	Q SEA4 Rad51 N2	Q WT3 Rad51 N2	500	500	69839	0.0256	0.128		10.74128	c("Q SEA4 Rad51 N2", "Q WT3 Rad51 N2")	4
DN_5_H3K36me3_2C4_vs_2N4	readsCount	Q_SEA4_Rad51_N2	Q_WT3_Rad51_N2	335	335	25056	0.0822	0.411	ns	10.81328	c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_N2")	5
delta UP 25 Q H3K36me3 2C4	readsCount	Q SEA4 Rad51 N2	Q WT3 Rad51 N2	500	500	118680	2.27e-67	1.135e-66	****	11.38128	c("Q SEA4 Rad51 N2", "Q WT3 Rad51 N2")	3
U P5 H3K36me3 2C4 vs 2N4	readsCount	Q SEA4 Rad51 N2	Q WT3 Rad51 N2	338	338	56907	1.11e-55	5.55e-55	****	12.22128	c("Q SEA4 Rad51 N2", "Q WT3 Rad51 N2")	2



select	. <b>y.</b>	<b>group1</b>	<b>group2</b>	<b>n1</b>	<b>n2</b>	statistic	<b>p</b>	<b>p.adj</b>	p.signif	y.position	<b>grc</b>
ime3_2C4_vs_2N4	readsCount	Q_SEA4_Rad51_N2	Q_WT3_Rad51_N2	336	336	65461	0.000341	0.001705		10.31328	c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_
2 H3K36me3 2C4	readsCount	Q_SEA4_Rad51_N2	Q_WT3_Rad51_N2	500	500	127756	0.546	1		10.74128	c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51
ime3_2C4_vs_2N4 Q_H3K36me3_2C4 ime3_2C4_vs_2N4	readsCount readsCount readsCount	Q_SEA4_Rad51_N2 Q_SEA4_Rad51_N2 Q_SEA4_Rad51_N2 Q_SEA4_Rad51_N2	Q_WT3_Rad51_N2 Q_WT3_Rad51_N2 Q_WT3_Rad51_N2 Q_WT3_Rad51_N2	335 500 338	335 500 338	53498 214429 101025	0.297 2.16e–85 5.32e–67	1 1.08e–84 2.66e–66	ns ****	10.74128 10.81328 11.38128 12.22128	c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_ c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_ c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_ c("Q_SEA4_Rad51_N2", "Q_WT3_Rad51_

