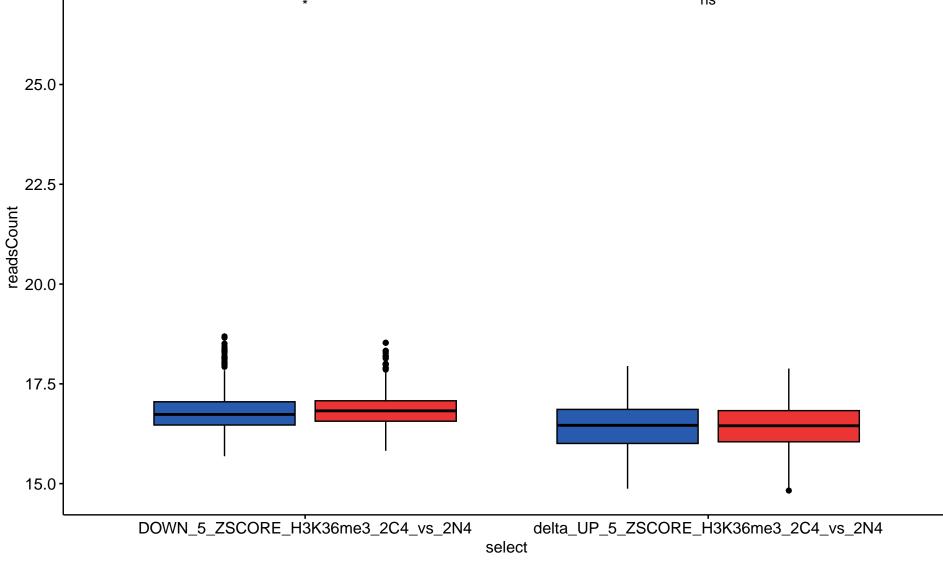
<b>select</b>	.y.	group1	<b>group2</b>	<b>n1</b>	<b>n2</b>	<b>statistic</b>	<b>p</b>	<b>p.adj</b>	p.signif	<b>y.position</b>	grc
E_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_Nelf	Q_DRIP_Nelf_RNAse	337	337	16739	5.47e–11	1.094e-10	****	18.78684	c("Q_DRIP_Nelf", "Q_DRIP_Nelf_RN/
E_H3K36me3_2C4_vs_2N4	readsCount	Q_DRIP_Nelf	Q_DRIP_Nelf_RNAse	338	338	32162	0.0505	0.101	ns	18.04284	c("Q_DRIP_Nelf", "Q_DRIP_Nelf_RN/



<b>select</b> DOWN_5_ZSCORE_H3K36me3_2C4_vs_2N4  Ita_UP_5_ZSCORE_H3K36me3_2C4_vs_2N4	.y. readsCount readsCount	group1 Q_DRIP_Nelf Q_DRIP_Nelf	<b>group2</b> Q_DRIP_Nelf_RNAse Q_DRIP_Nelf_RNAse	<b>n1</b> 337 338	<b>n2</b> 337 338	statistic 51505 58511	<b>p</b> 0.0367 0.584	<b>p.adj</b> 0.0734 1	p.signif * ns	y.position 18.78684 18.04284	groups c("Q_DRIP_Neif", "Q_DRIP_Neif_RNAse") c("Q_DRIP_Neif", "Q_DRIP_Neif_RNAse")	<b>x</b> 2 1
IId_UF_5_Z5CORE_H5R50IIIe5_ZC4_V5_ZIV4	reauscount	Q_DRIF_INEII	Q_DRIF_Nell_RNASe	330	330	30311	0.364	'	115	10.04204	C( Q_DKIF_Nell , Q_DKIF_Nell_KNASe )	

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