

# SNP-Specific Significance Tests

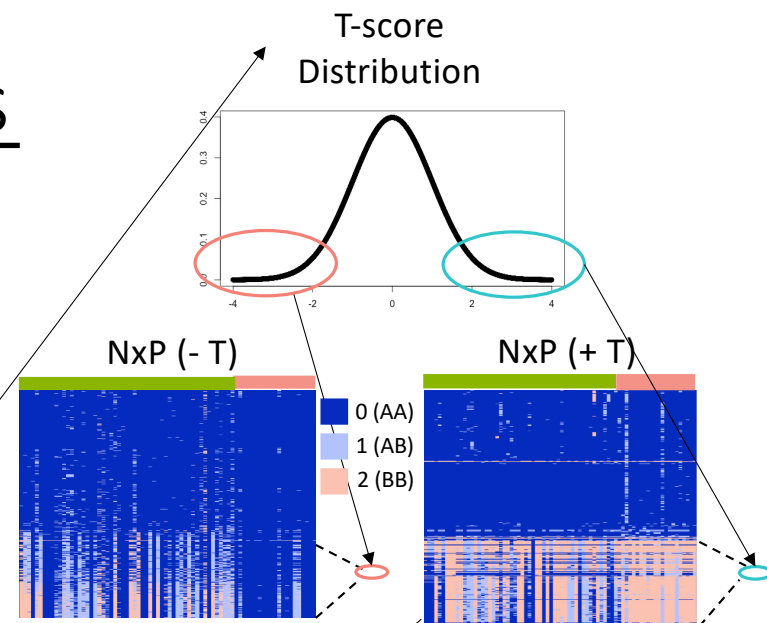
group	sweep	chrom	start	end
ber	1	1	150340000	150420000
ber	2	2	94120000	94220000
ber	3	2	123740000	123800000
ber	4	2	142940000	143220000
ber	5	3	52840000	52900000
ber	6	3	92900000	92960000
ber	7	5	3700000	3960000
ber	8	7	19320000	19380000
dom	1	1	150340000	150420000
dom	2	2	94120000	94220000
dom	3	2	123740000	123800000
dom	4	2	142940000	143220000
dom	5	3	52840000	52900000
dom	6	3	92900000	92960000
dom	7	5	3700000	3960000
dom	8	7	19320000	19380000

	53711039	53711086	53711106	53711178
Ber 1	0	0	0	0
Ber 2	0	0	0	0
Ber 3	1	0	0	0
Ber 4	1	0	0	0

...  
Hypothesis Test of  
Difference:  
**Wilcoxon T-Test**

	53711039	53711086	53711106	53711178
Dom 1	0	1	0	0
Dom 2	0	1	0	0
Dom 3	1	0	0	0
Dom 4	1	0	0	0

...



**T-score → P-value → FDR**

