

GWAS ( $-\log_{10} P$ )

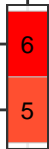
impedance\_BASAL\_METABOLIC\_RATEz

body\_BMIz

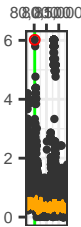
5

6

rs1494858



-\_M



y\_B

