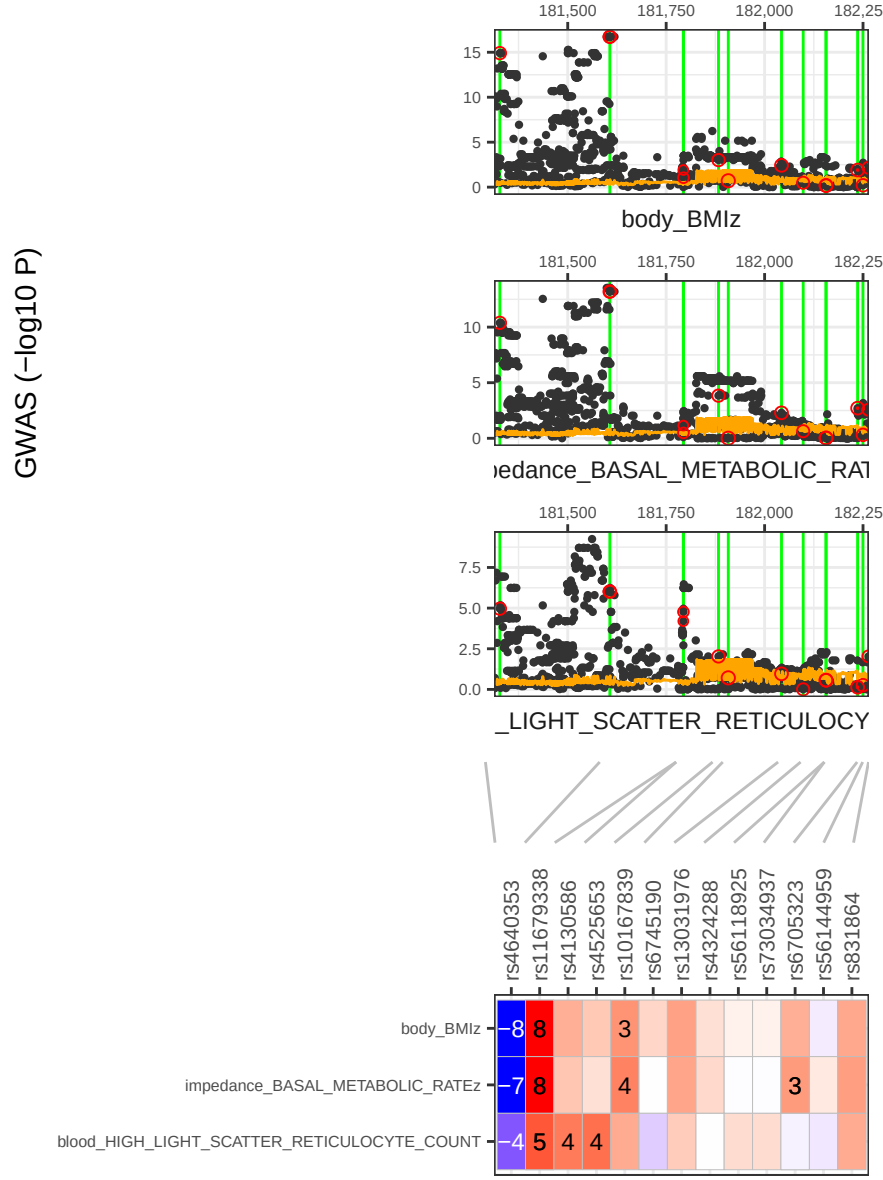
GWAS (−log10 P)
181,500
181,750
182,000
182,25
15
10
5
0
body_BMIz
181,500
181,750
182,000
182,25
10
5
0
edance_BASAL_METABOLIC_RAT
181,500
181,750
182,000
182,25
7.5
5.0
2.5
0.0
_LIGHT_SCATTER_RETICULOCY
rs4640353
rs11679338
rs4130586
rs4525653
rs10167839
rs6745190
rs13031976
rs4324288
rs56118925
rs73034937
rs6705323
rs56144959
rs831864
body_BMIz
impedance_BASAL_METABOLIC_RATEz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
−8
8
3
−7
8
4
3
−4
5
4
4