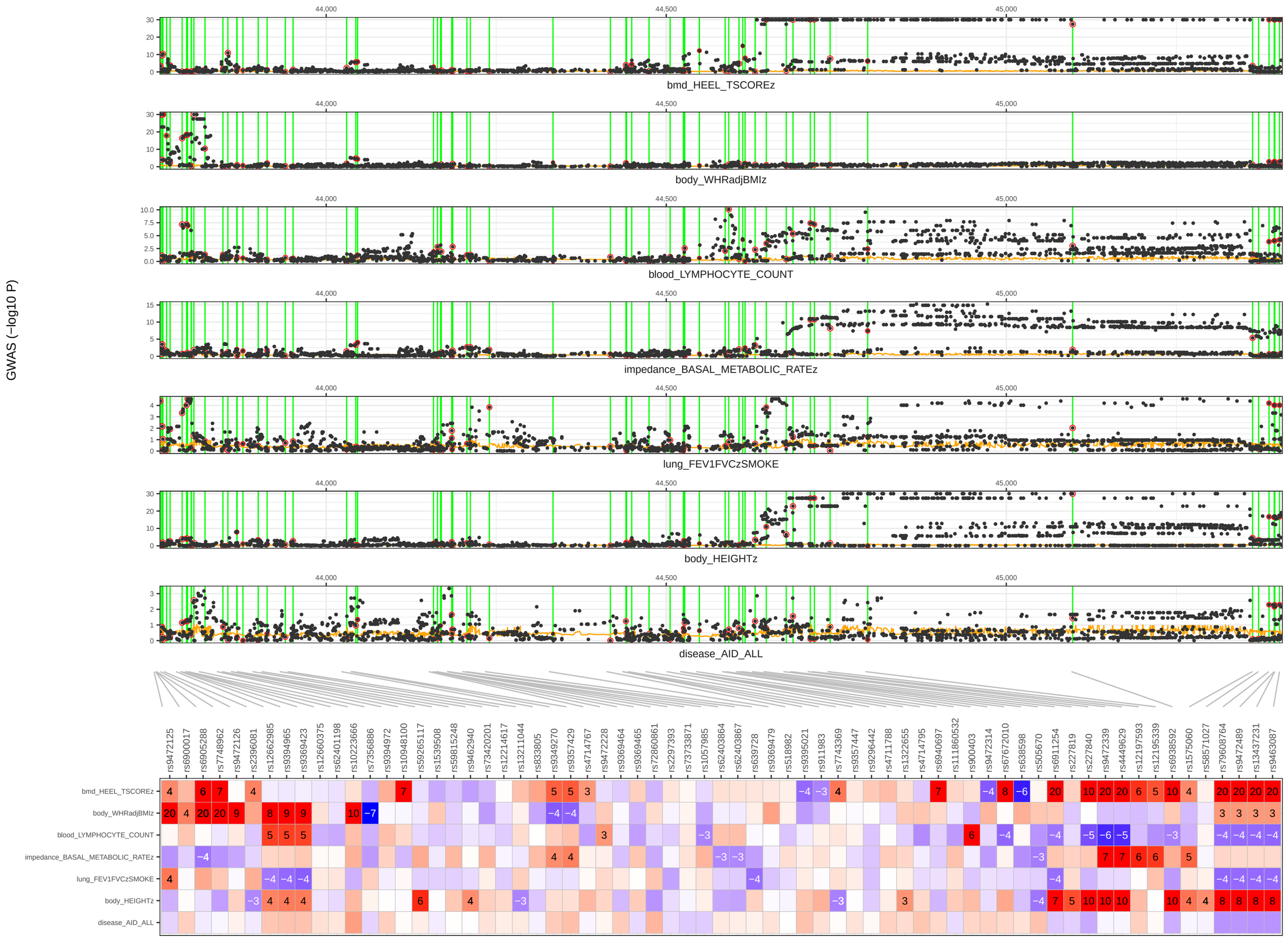
GWAS (−log10 P)
44,000
44,500
45,000
bmd_HEEL_TSCOREz
body_WHRadjBMIz
blood_LYMPHOCYTE_COUNT
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
body_HEIGHTz
disease_AID_ALL
rs9472125 rs6900017 rs6905288 rs7748962 rs9472126 rs2396081 rs12662985 rs9394965 rs9369423 rs12660375 rs62401198 rs10223666 rs7356886 rs9394972 rs10948100 rs5926511 7 rs1539508 rs5981524 8 rs9462940 rs7342020 1 rs12214617 rs13211044 rs833805 rs9349270 rs9357429 rs4714767 rs9472228 rs9369464 rs9369465 rs7286086 1 rs2297393 rs7373387 1 rs1057985 rs6240386 4 rs6240386 7 rs639728 rs9369479 rs518982 rs9395021 rs911983 rs7743369 rs9357447 rs9296442 rs4711788 rs1322655 rs4714795 rs6940697 rs111860532 rs900403 rs9472314 rs6767201 0 rs638598 rs505670 rs6911254 rs227819 rs227840 rs9472339 rs4449629 rs1219759 3 rs1219533 9 rs6938592 rs1575060 rs5857102 7 rs7960876 4 rs9472489 rs1343723 1 rs9463087
bmd_HEEL_TSCOREz
body_WHRadjBMIz
blood_LYMPHOCYTE_COUNT
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
body_HEIGHTz
disease_AID_ALL