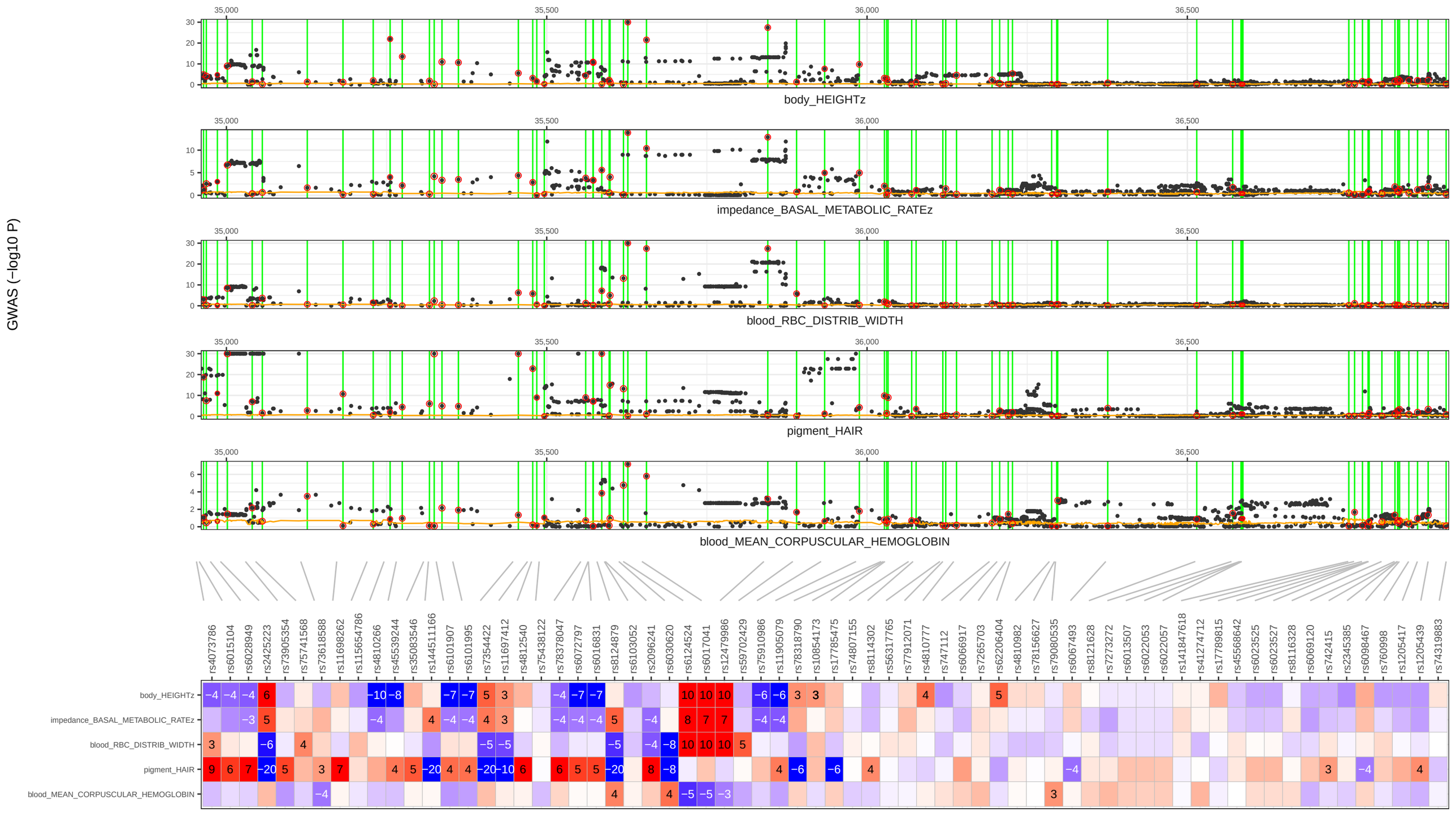
GWAS (−log10 P)
35,000
35,500
36,000
36,500
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_RBC_DISTRIB_WIDTH
pigment_HAIR
blood_MEAN_CORPUSCULAR_HEMOGLOBIN
rs4073786 rs6015104 rs6028949 rs2425223 rs73905354 rs7741568 rs73618588 rs11698262 rs115654786 rs4810266 rs45539244 rs35083546 rs144511166 rs6101907 rs6101995 rs7354422 rs11697412 rs4812540 rs75438122 rs78378047 rs6072797 rs6016831 rs8124879 rs6103052 rs2096241 rs6030620 rs6124524 rs6017041 rs12479986 rs59702429 rs75910986 rs11905079 rs78318790 rs10854173 rs17785475 rs74807155 rs8114302 rs56317765 rs77912071 rs4810777 rs747112 rs6066917 rs7265703 rs62206404 rs4810982 rs78156627 rs79080535 rs6067493 rs8121628 rs7273272 rs6013507 rs6022053 rs6022057 rs141847618 rs41274712 rs17789815 rs45568642 rs6023525 rs6023527 rs8116328 rs6069120 rs742415 rs2345385 rs6098467 rs760998 rs1205417 rs1205439 rs74319883
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_RBC_DISTRIB_WIDTH
pigment_HAIR
blood_MEAN_CORPUSCULAR_HEMOGLOBIN