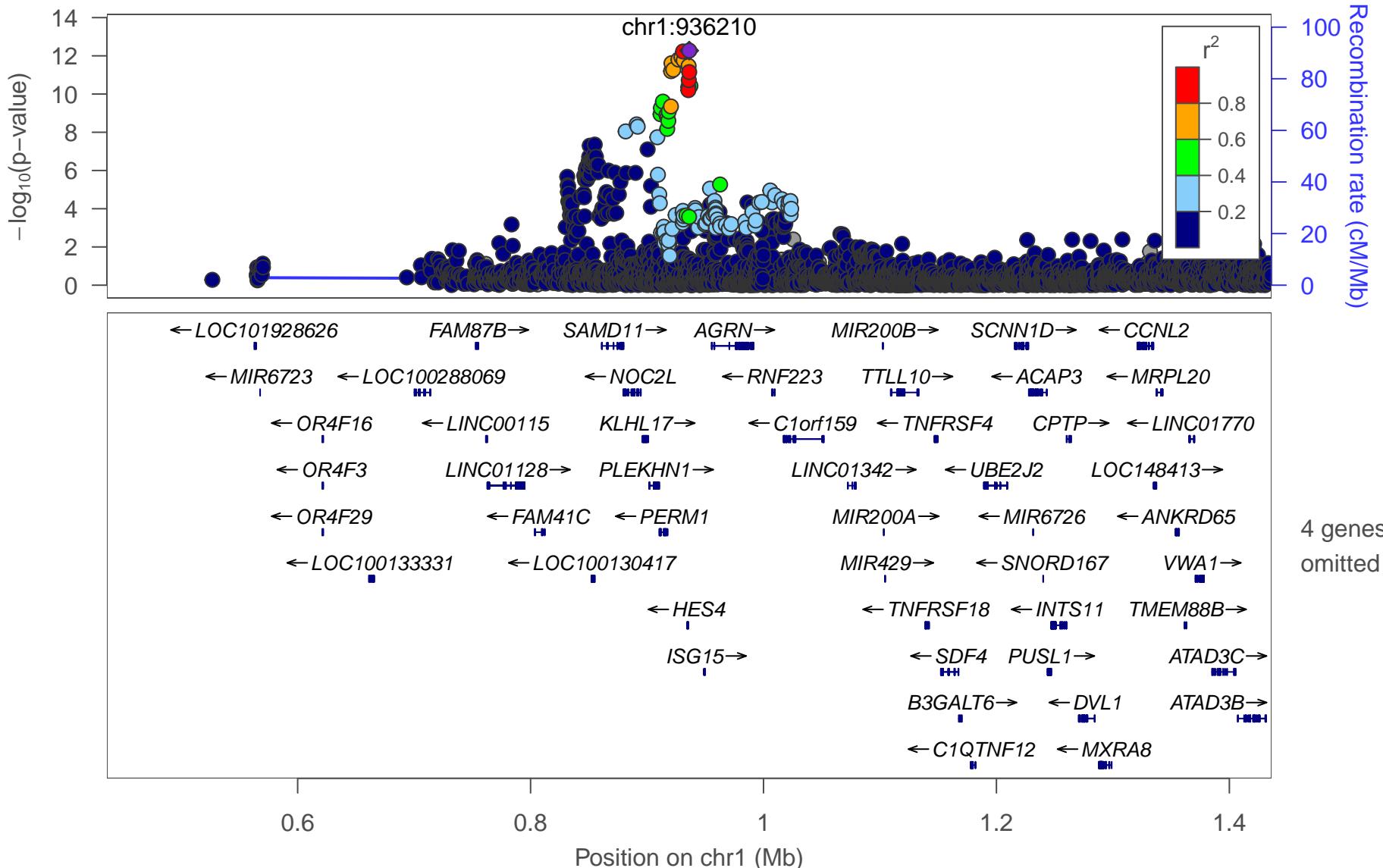
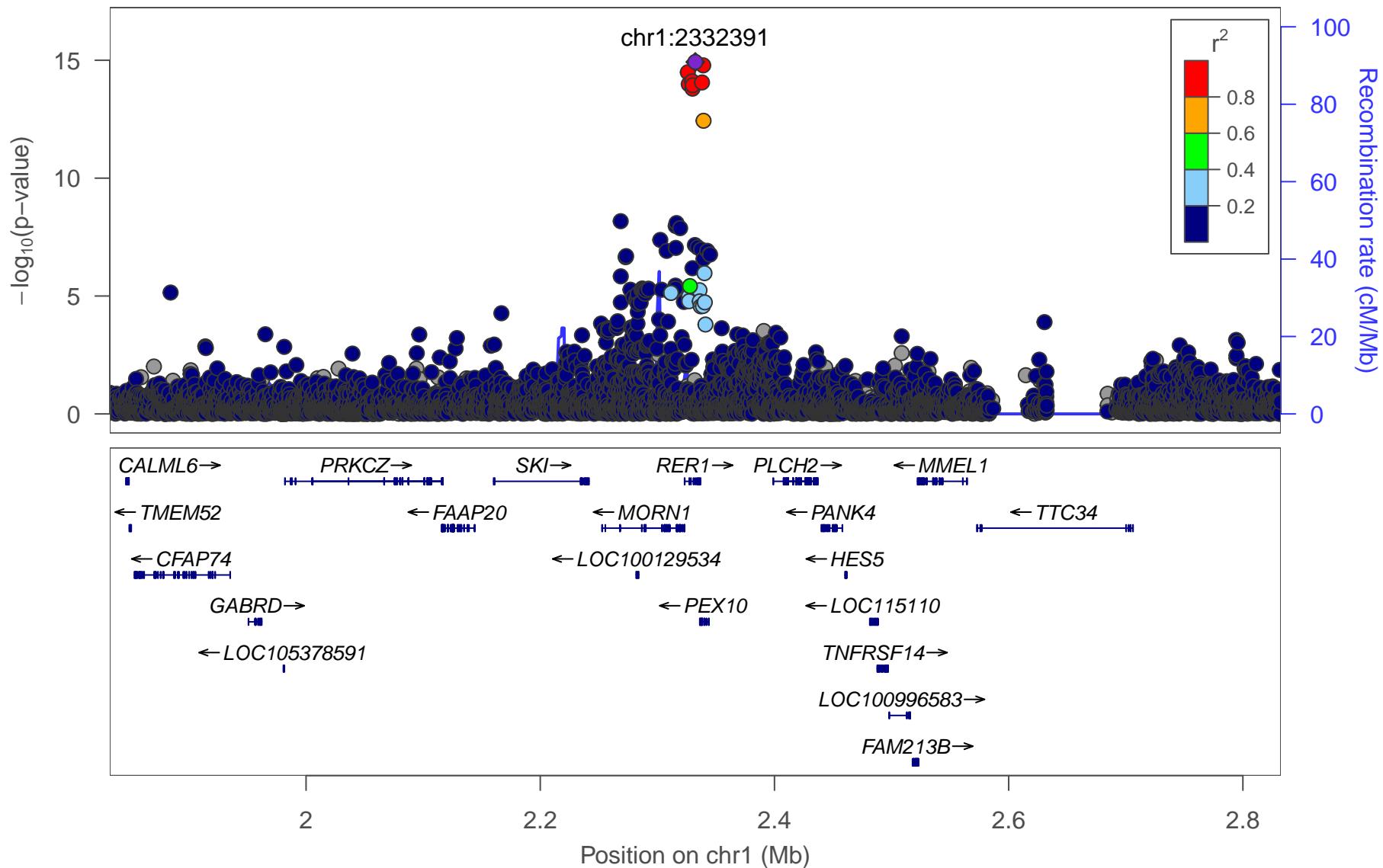


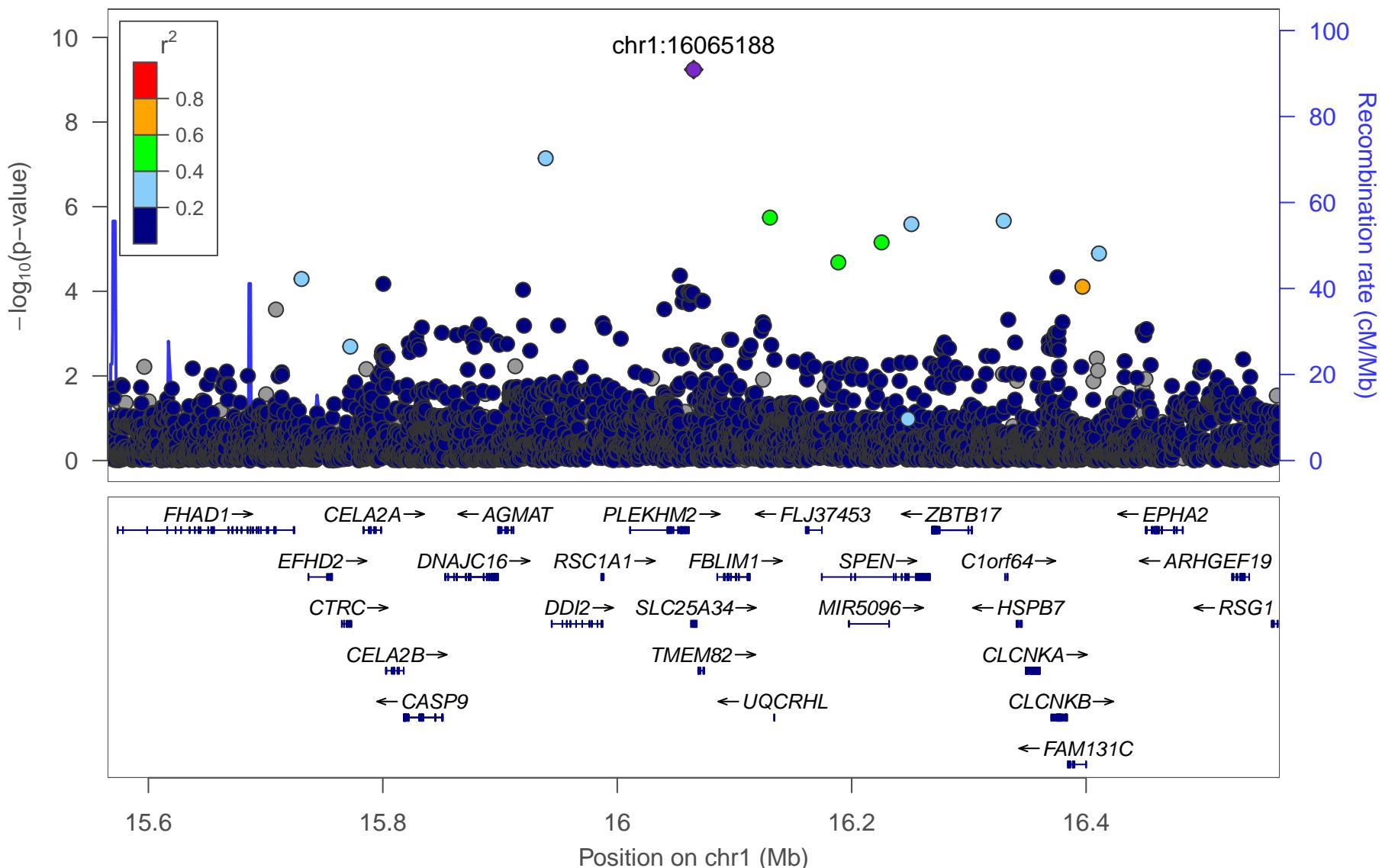
1_1:Ala



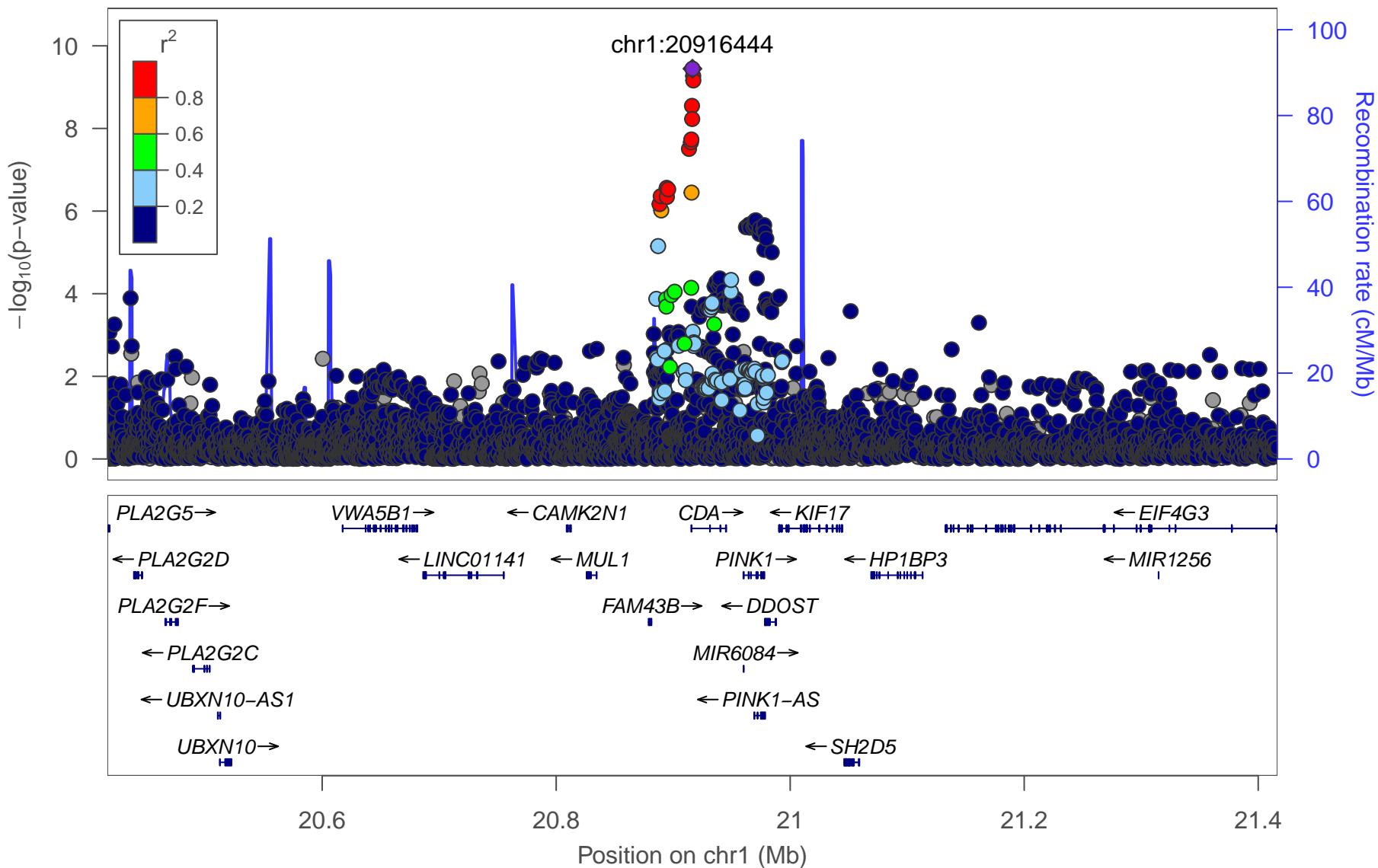
1_2:LAbYFA



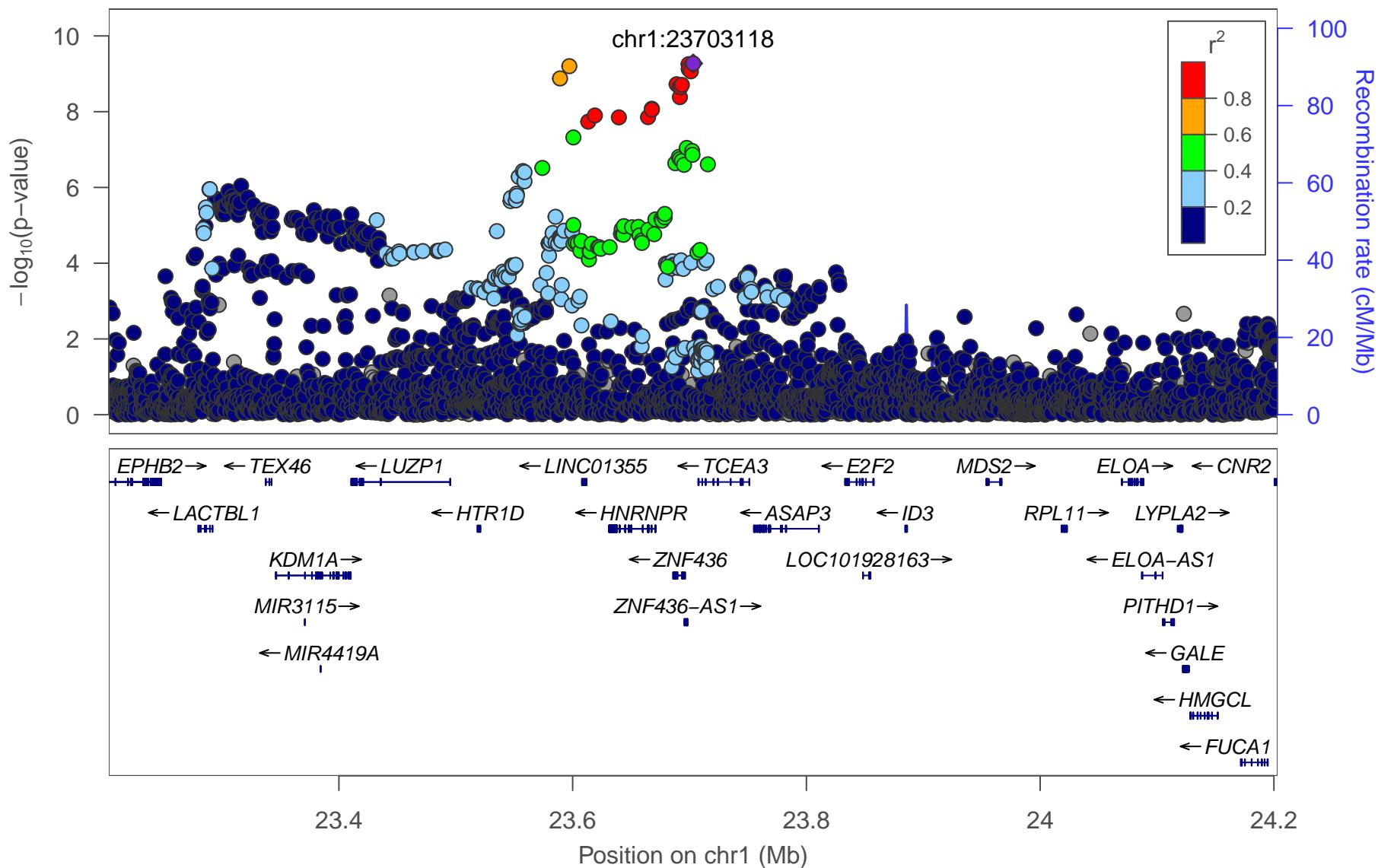
1_3:Ala



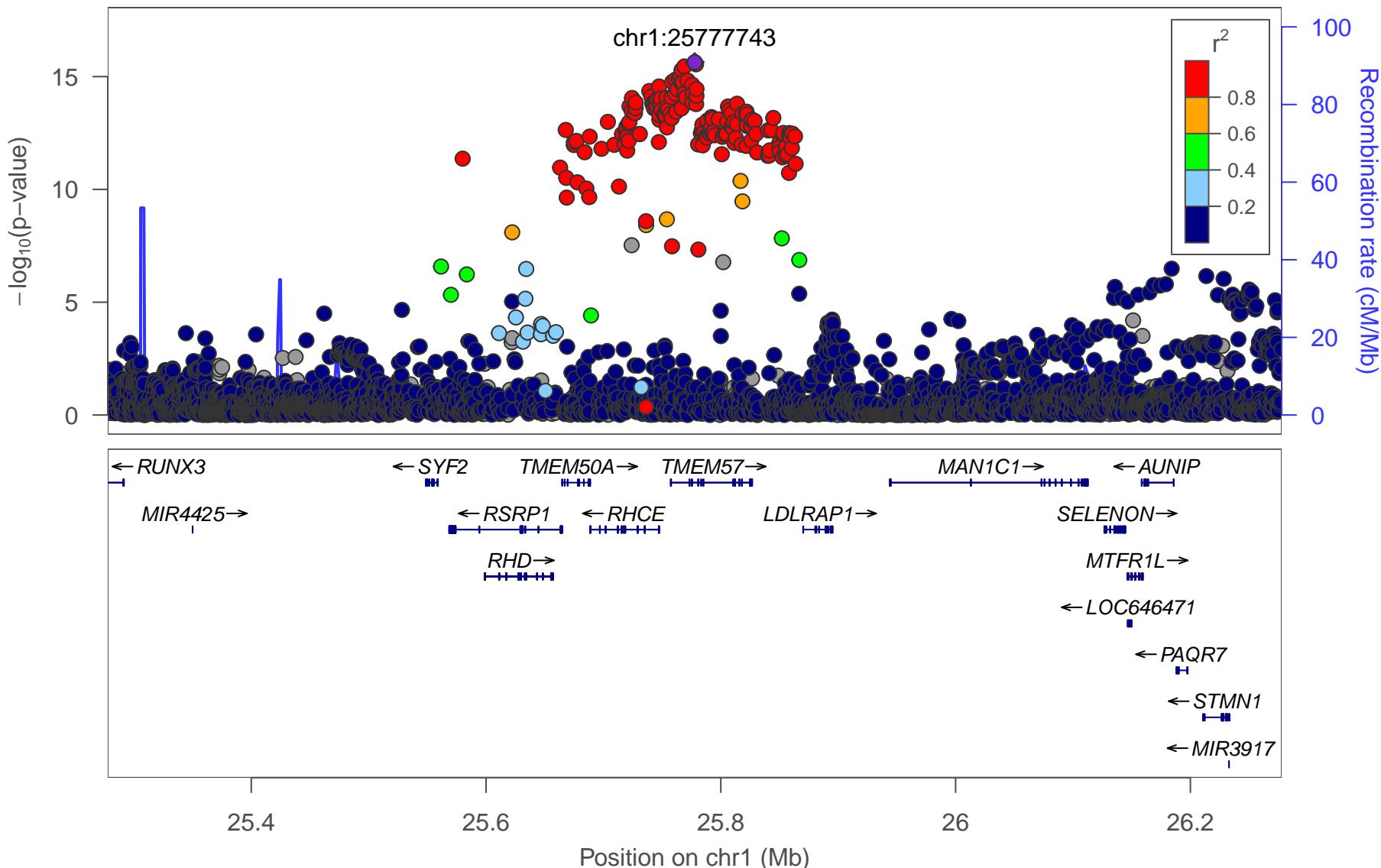
1_4:S-HDL-FC



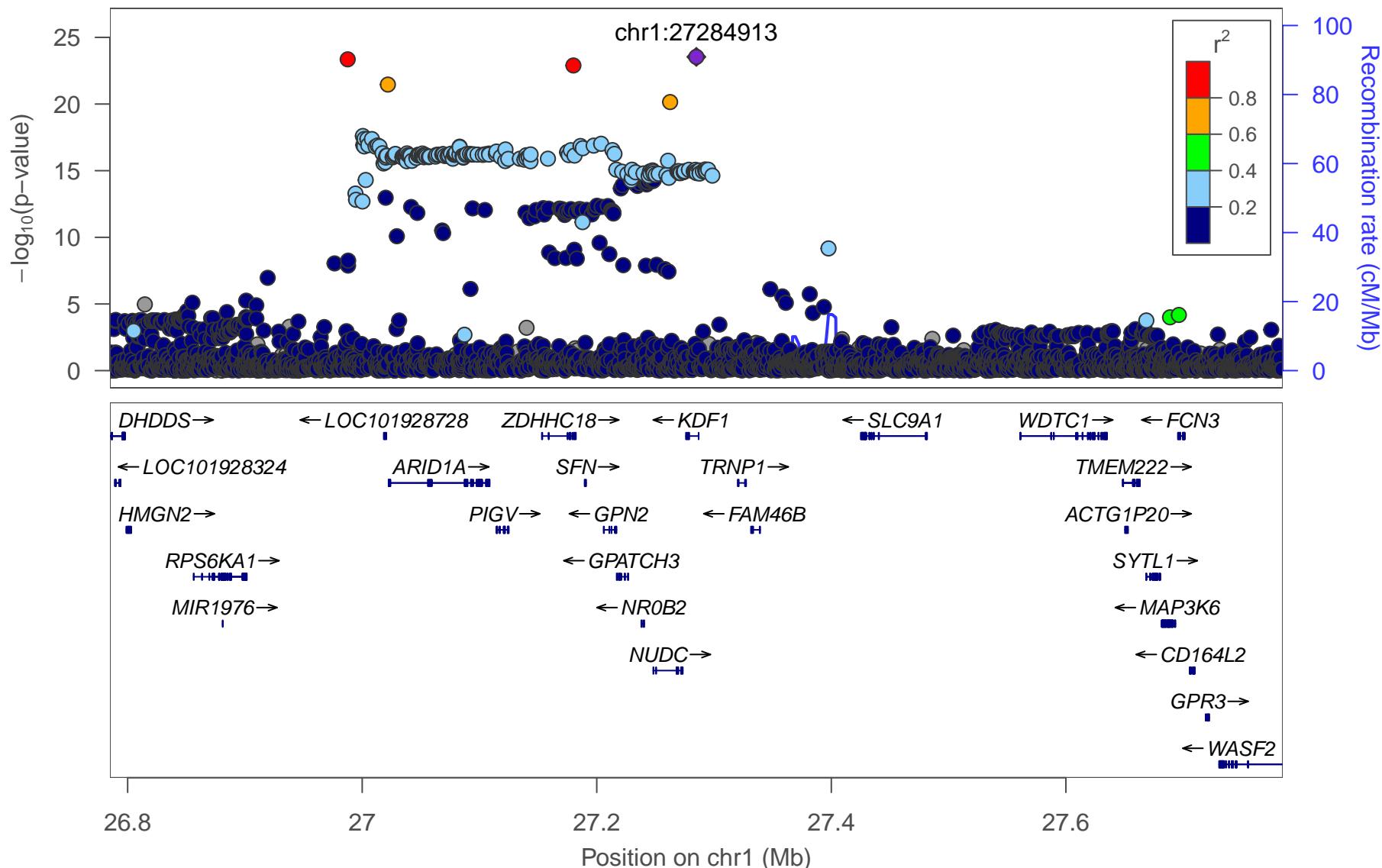
1_5:Crea



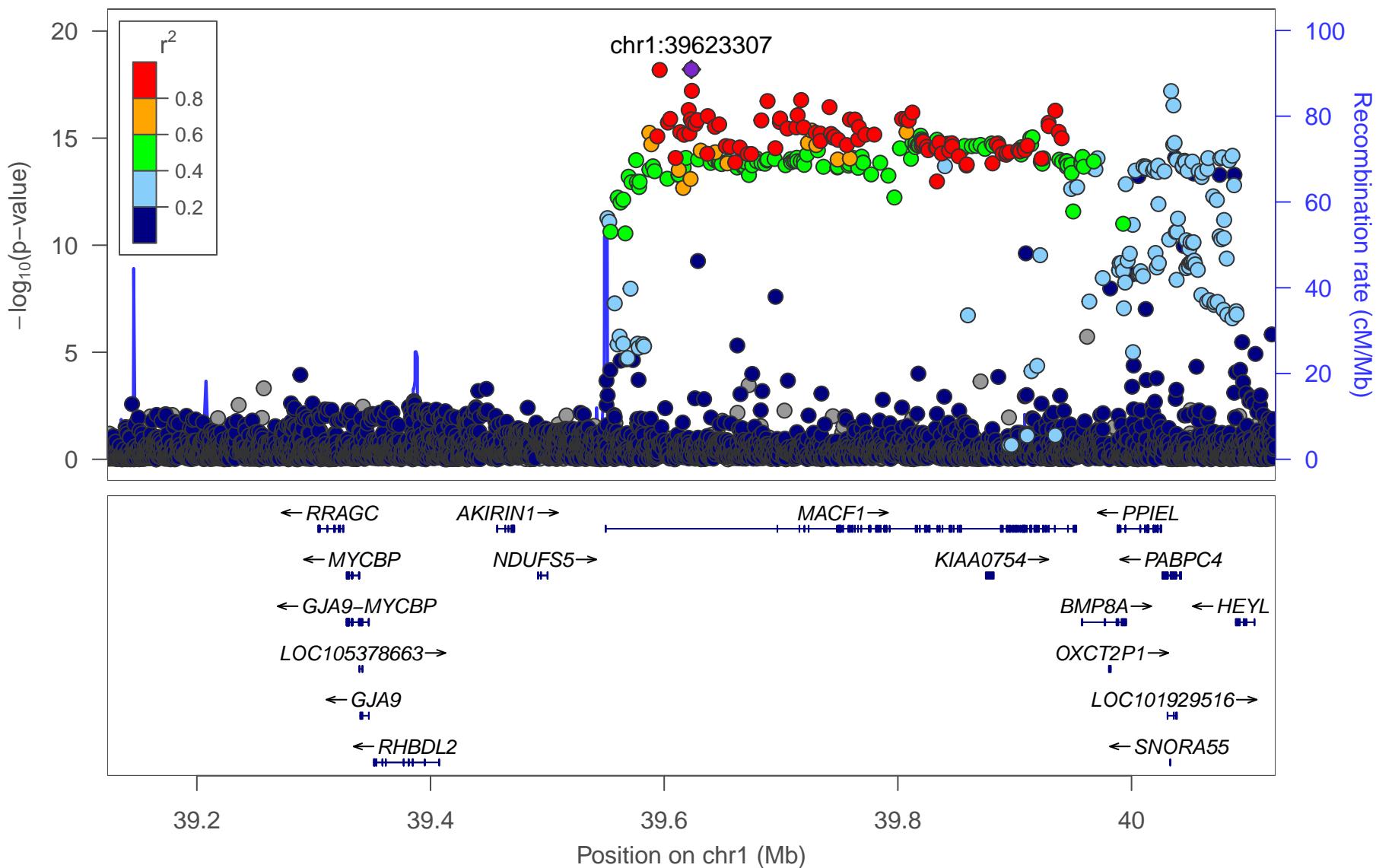
1_6:M-LDL-P



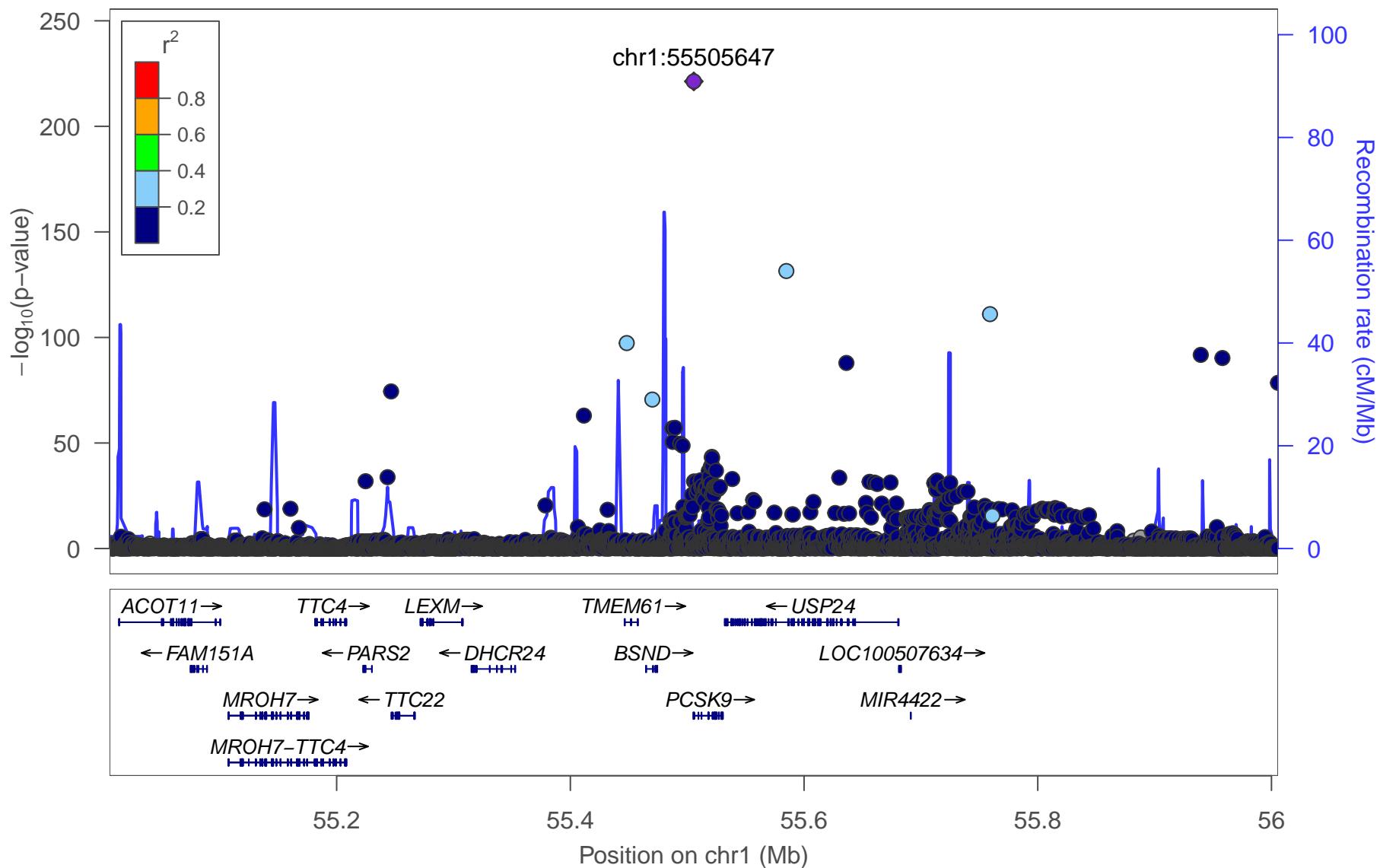
1_7:ApoBbyApoA1



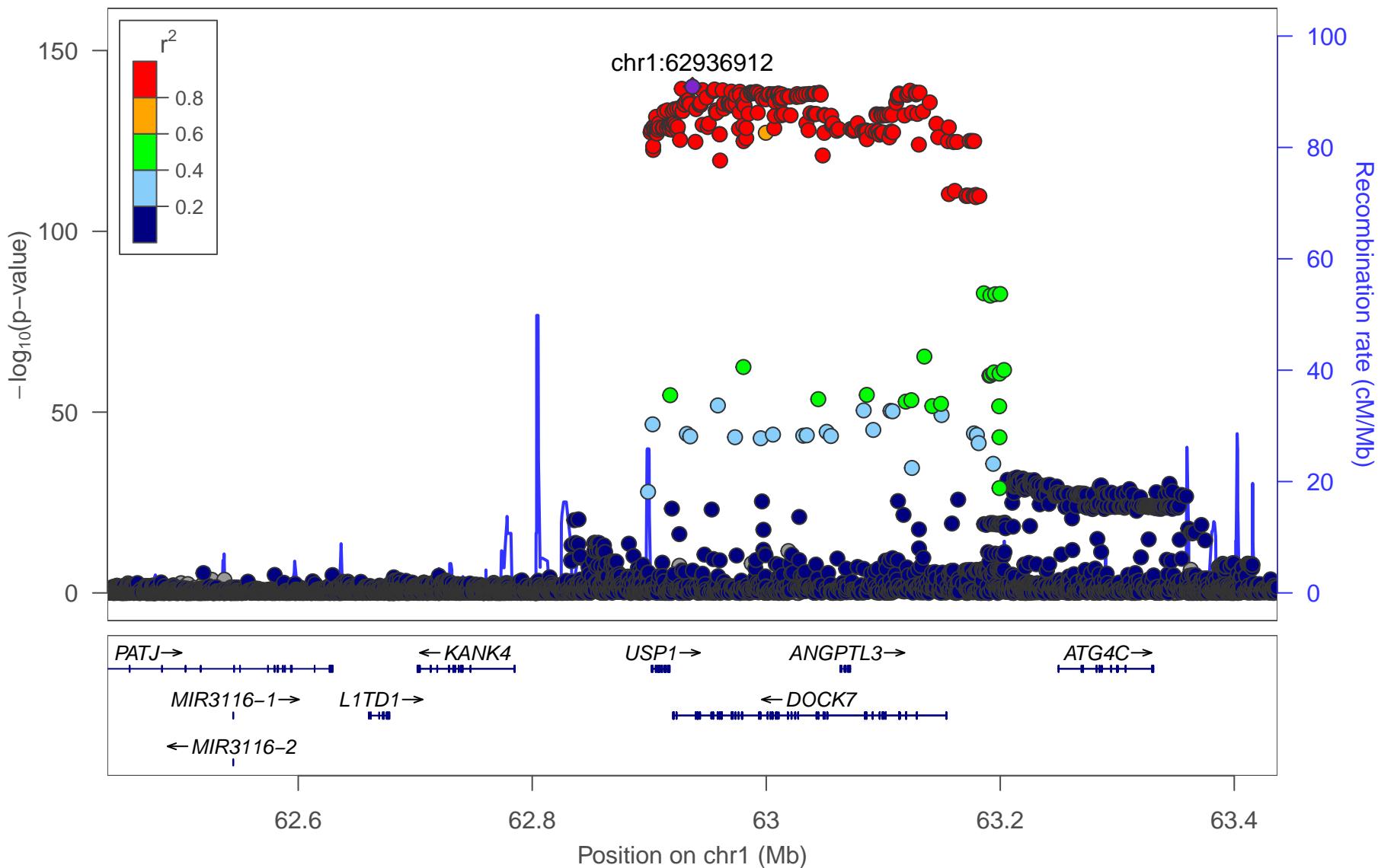
1_8:HDL2-C



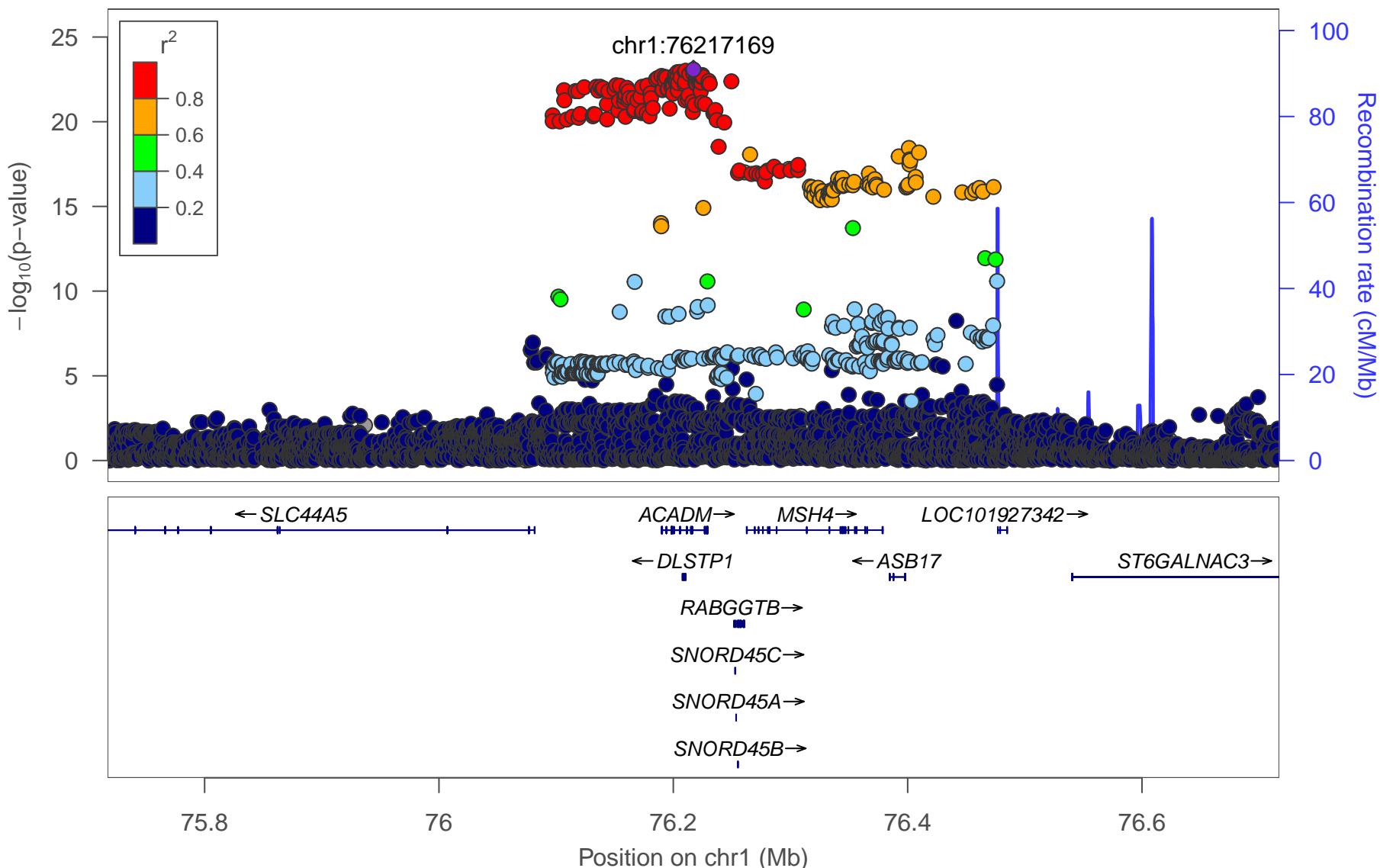
1_9:IDL-FC



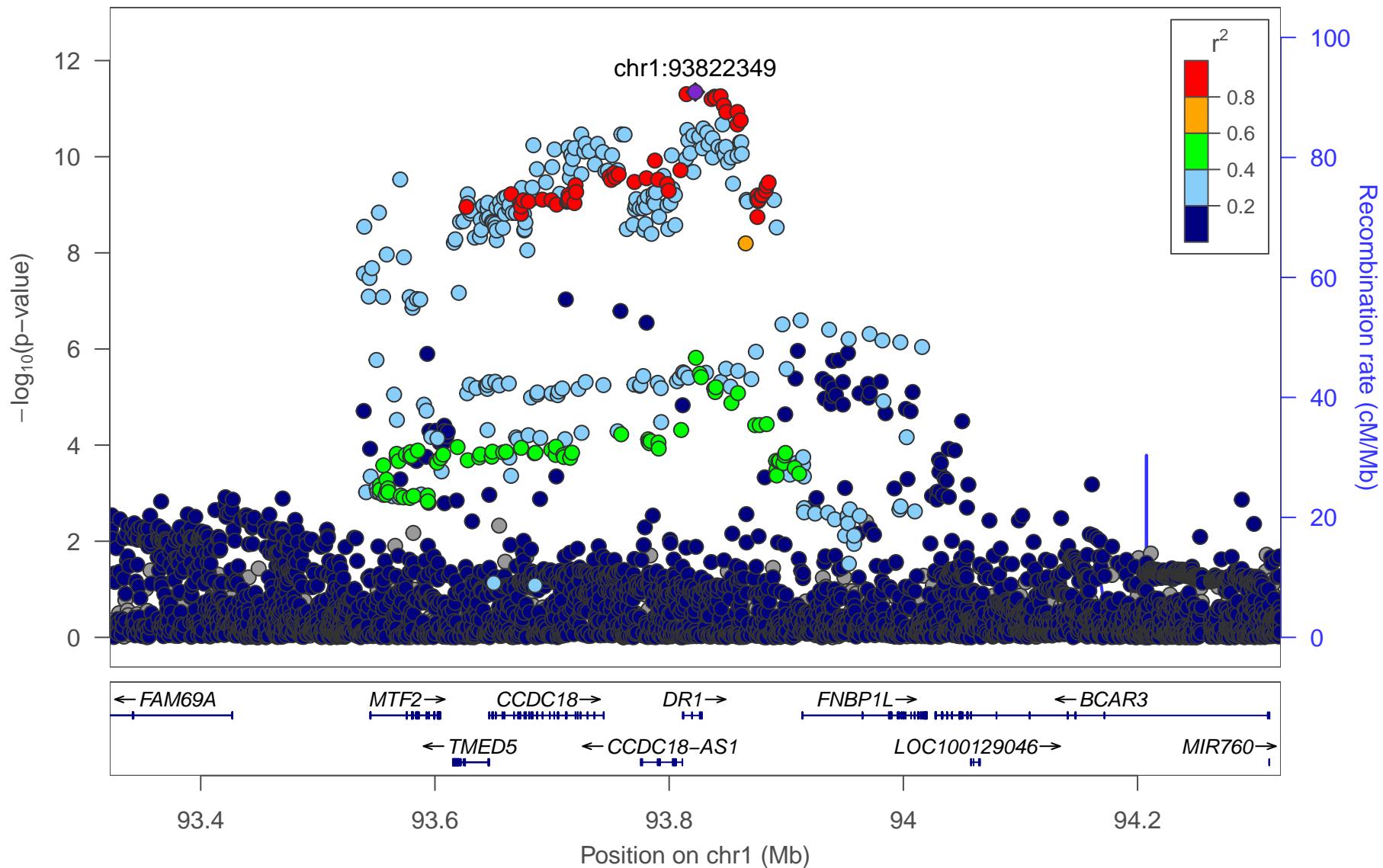
1_10:M-HDL-TG



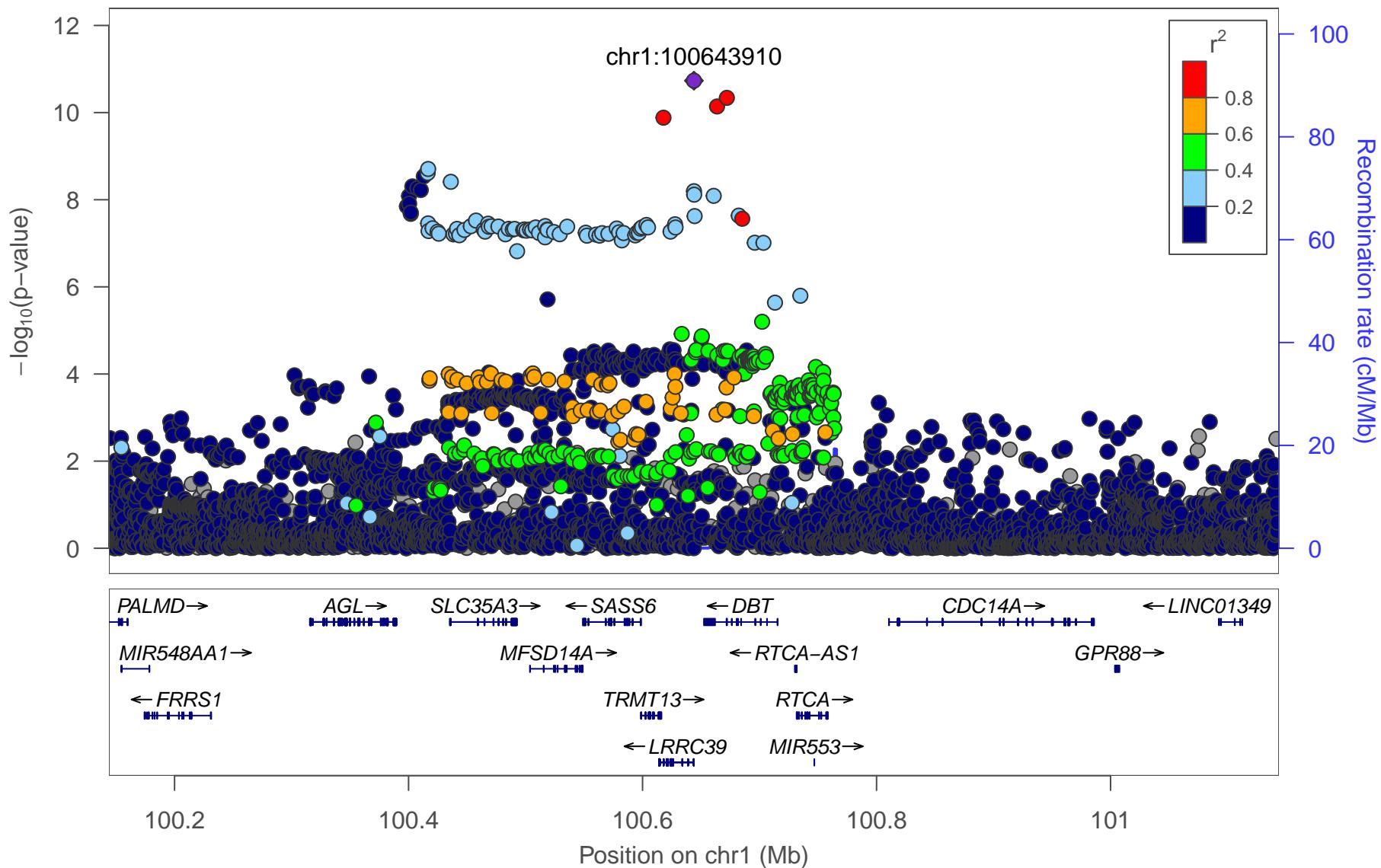
1_11:Gly



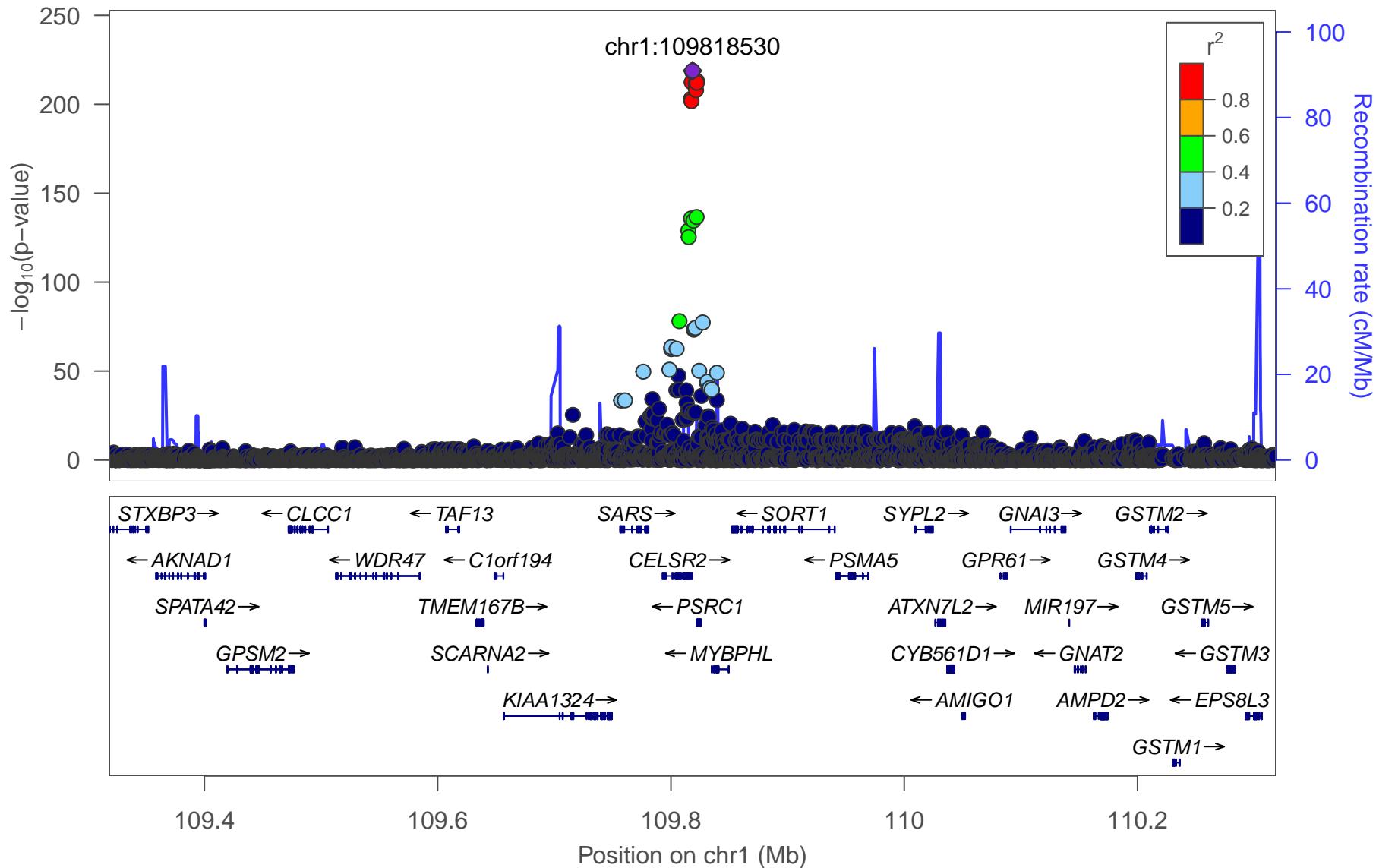
1_12:XL-HDL-FC



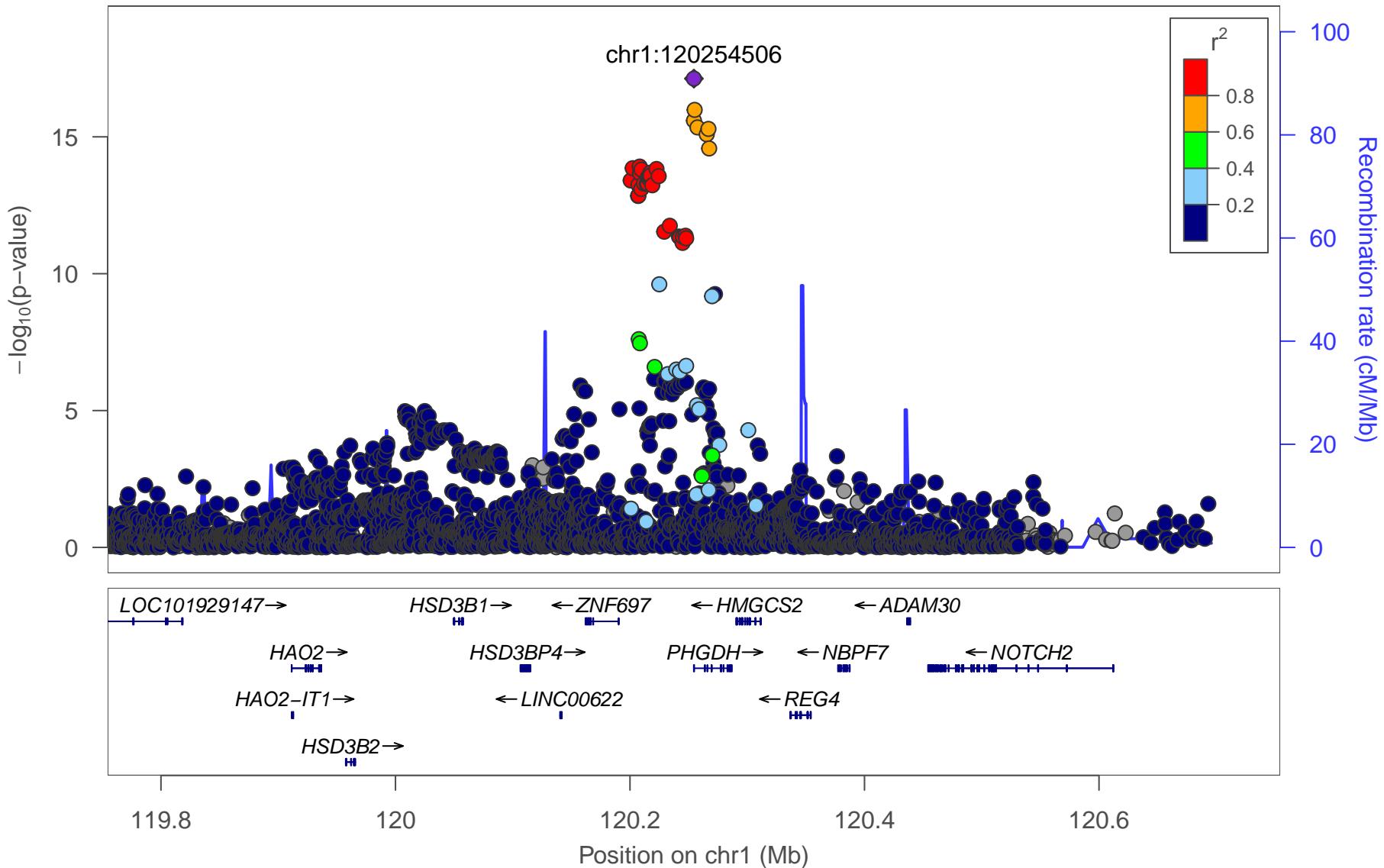
1_13:Leu



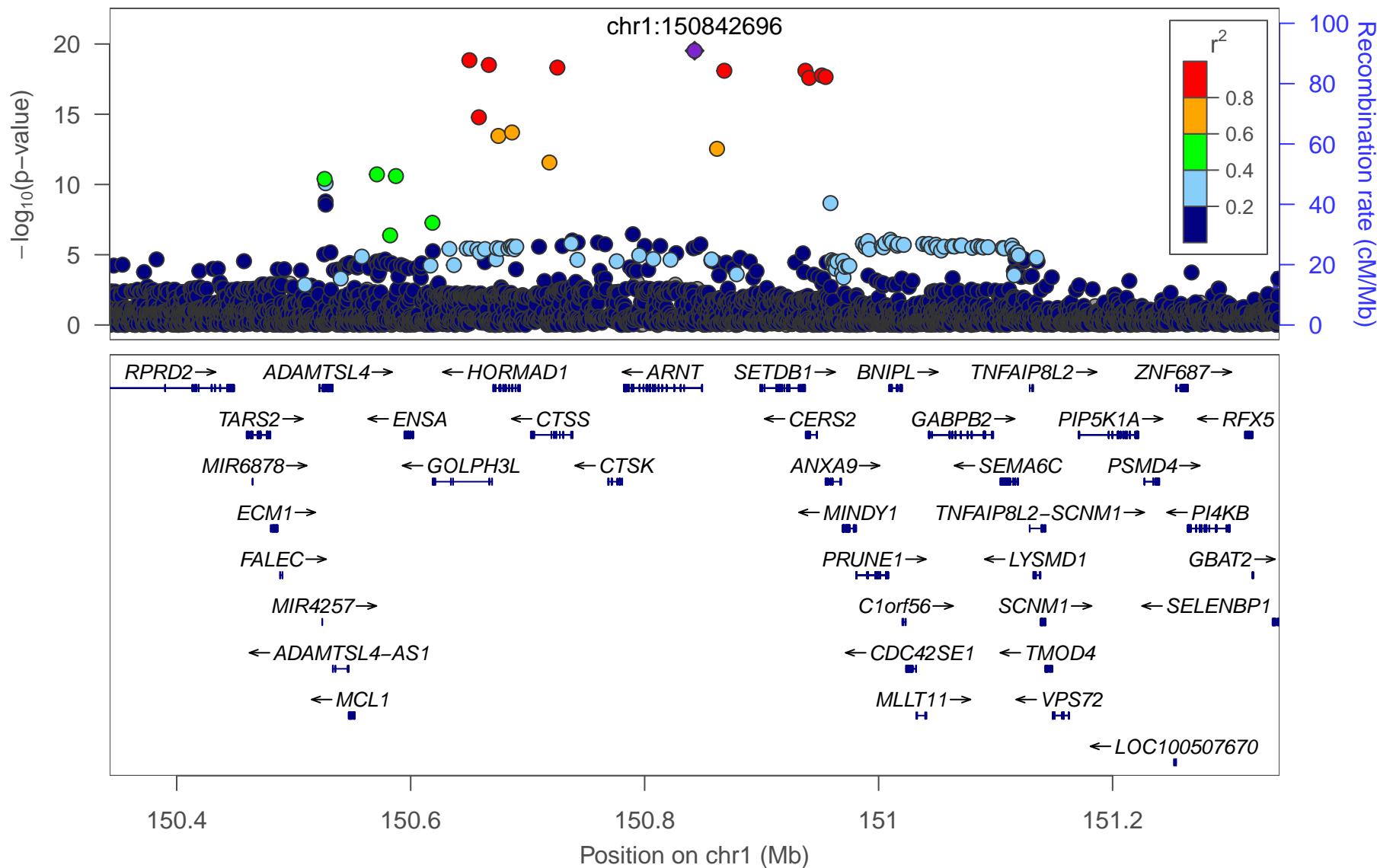
1_14:S-LDL-CE



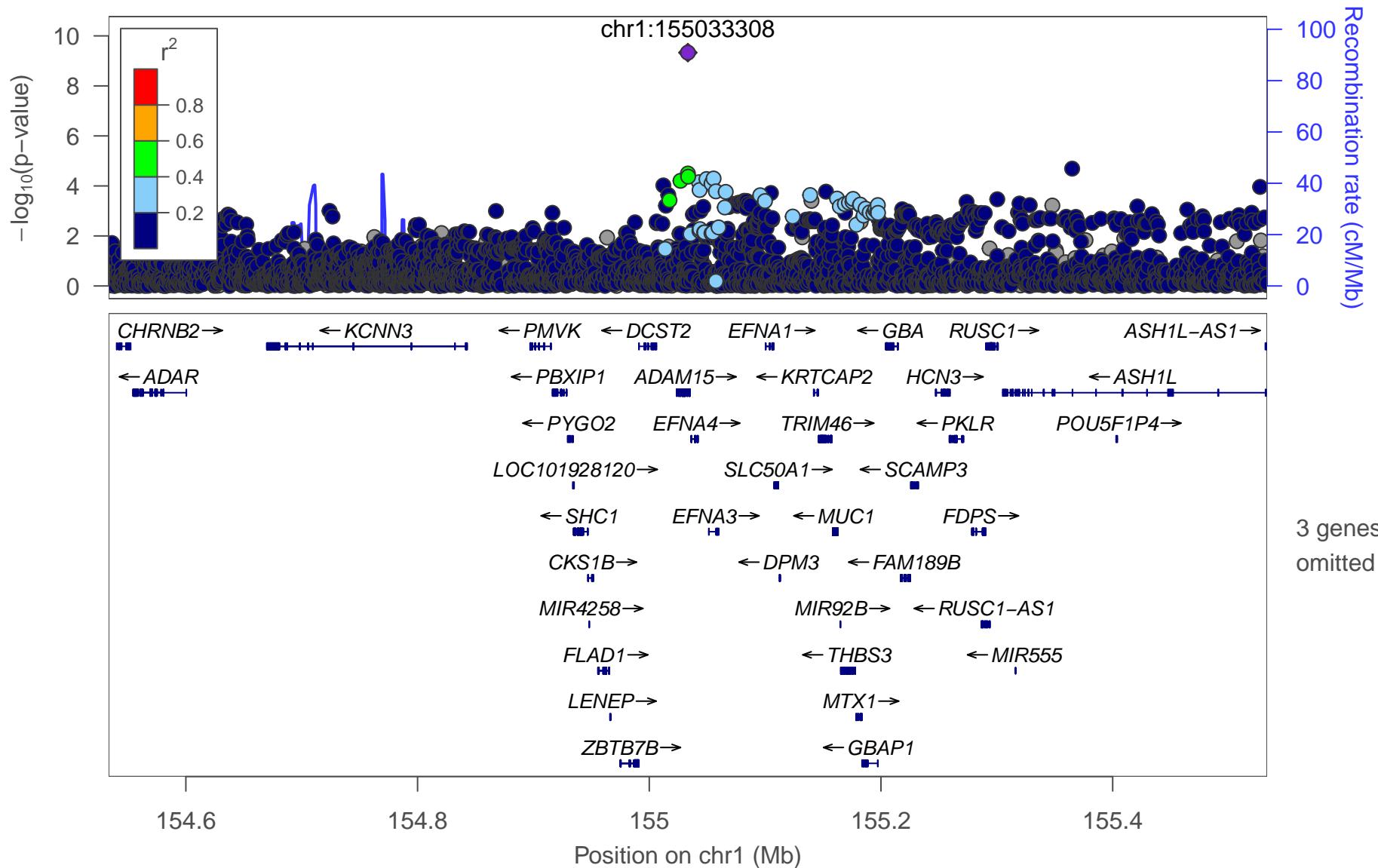
1_15:Gly



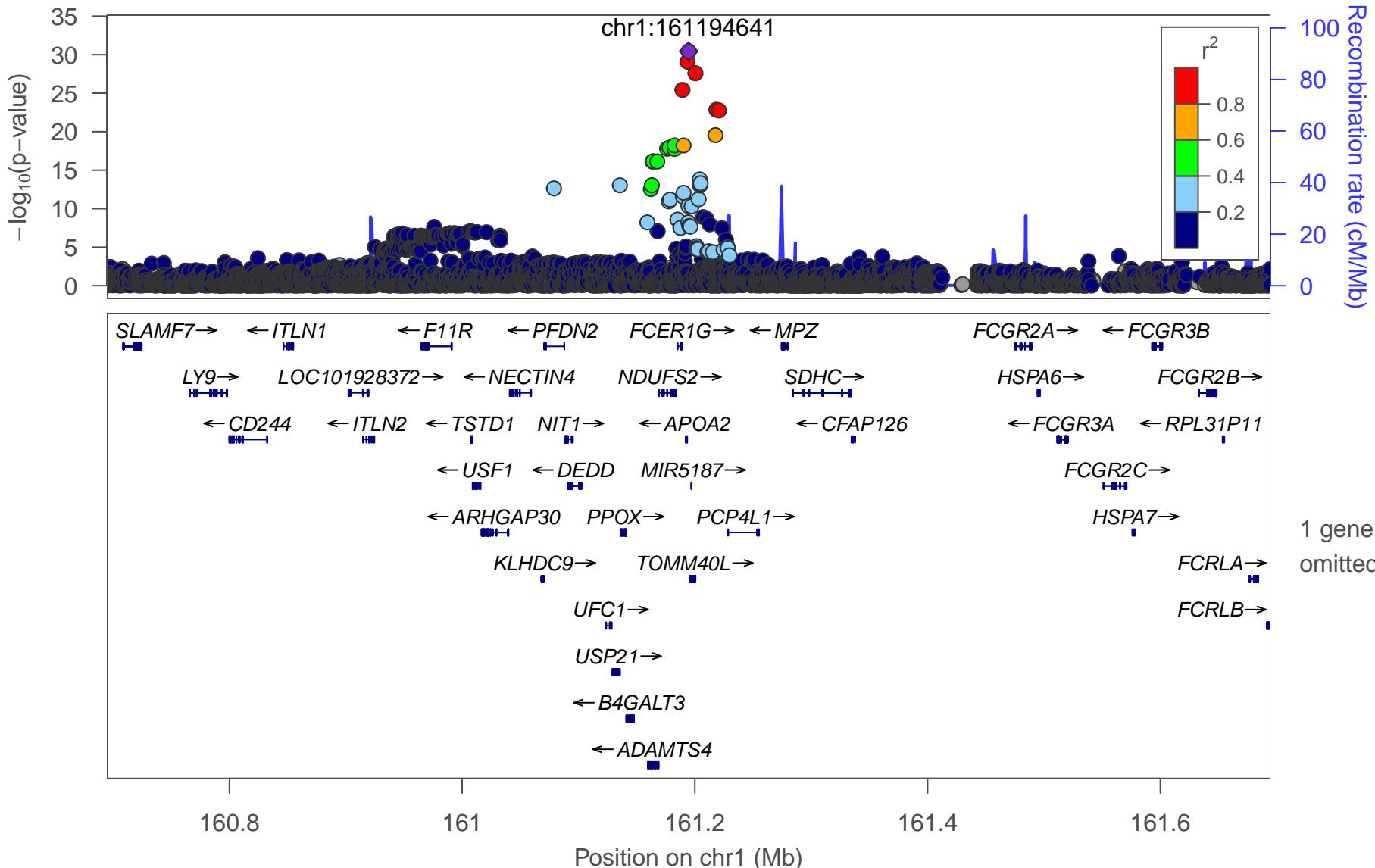
1_16:S-HDL-PL



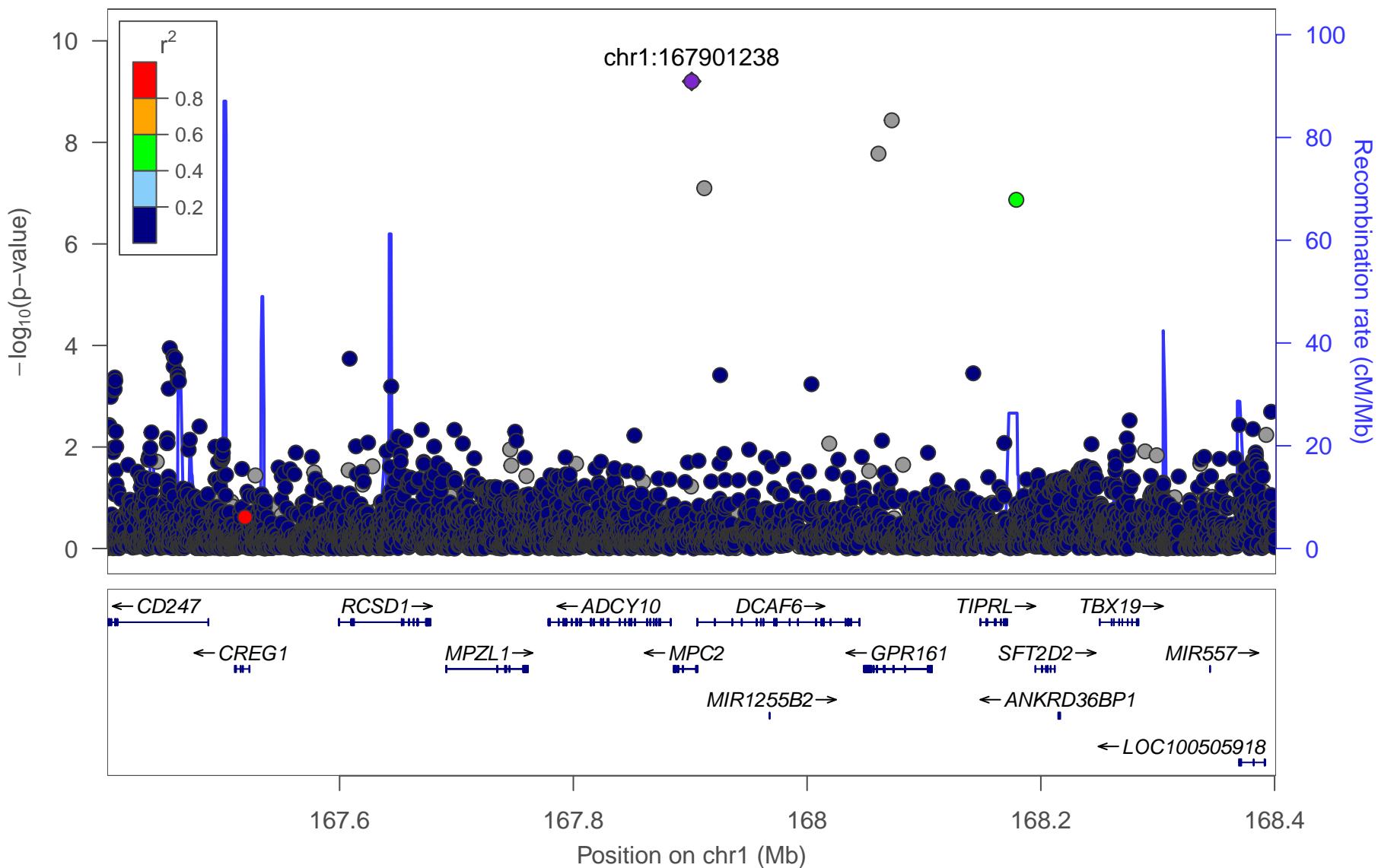
1_17:Alb



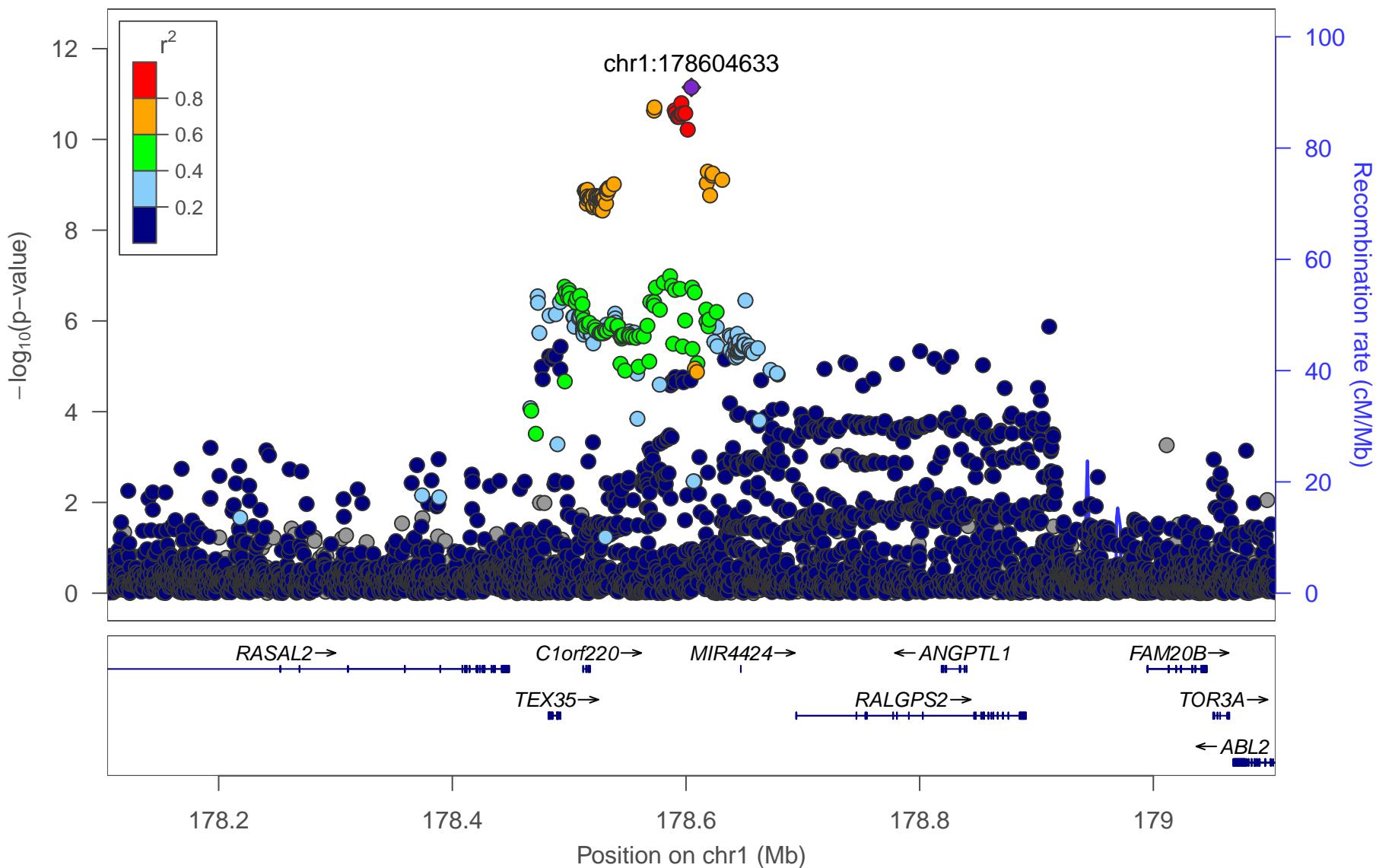
1_18:M-HDL-CE



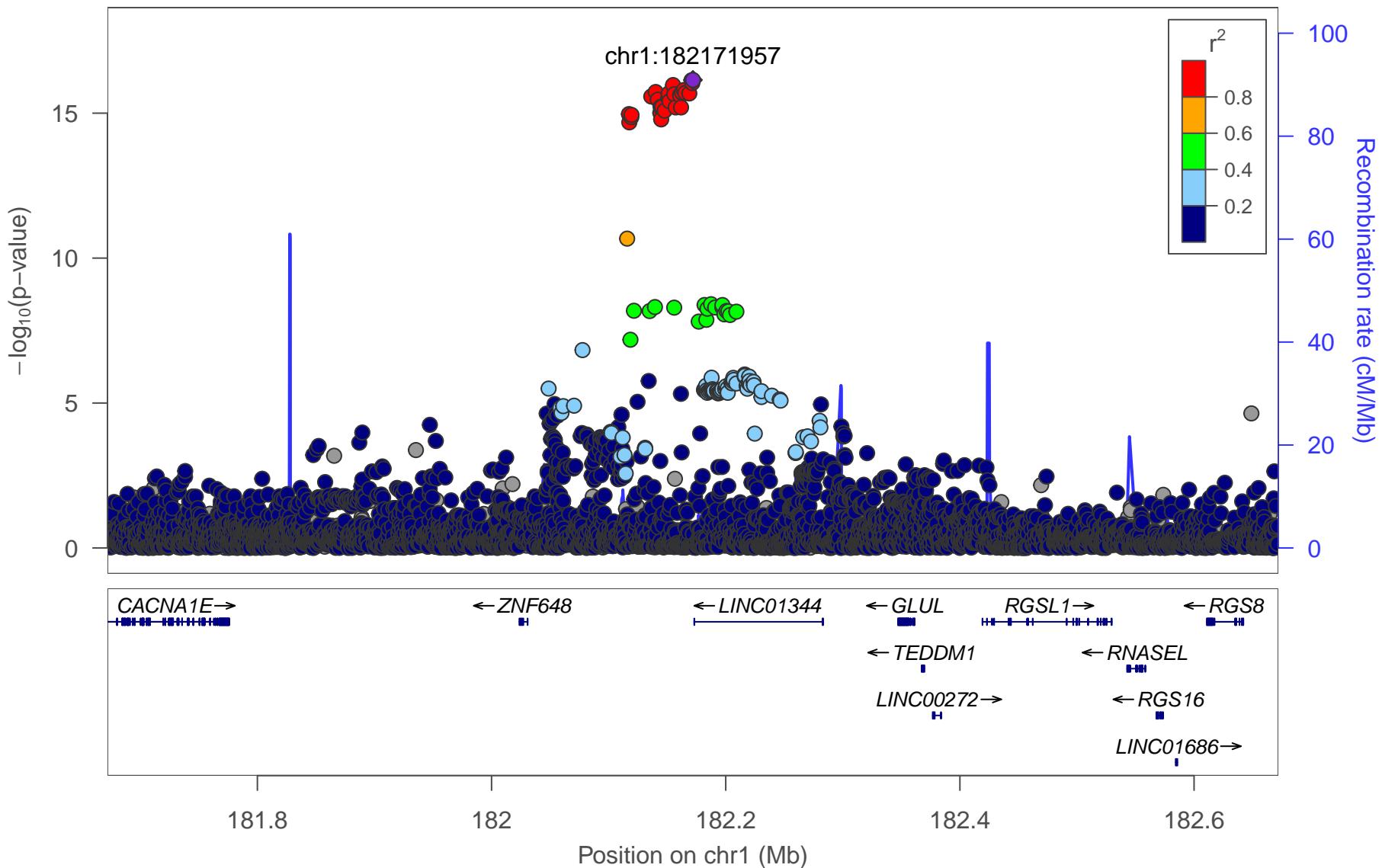
1_19:XL-VLDL-C_percent



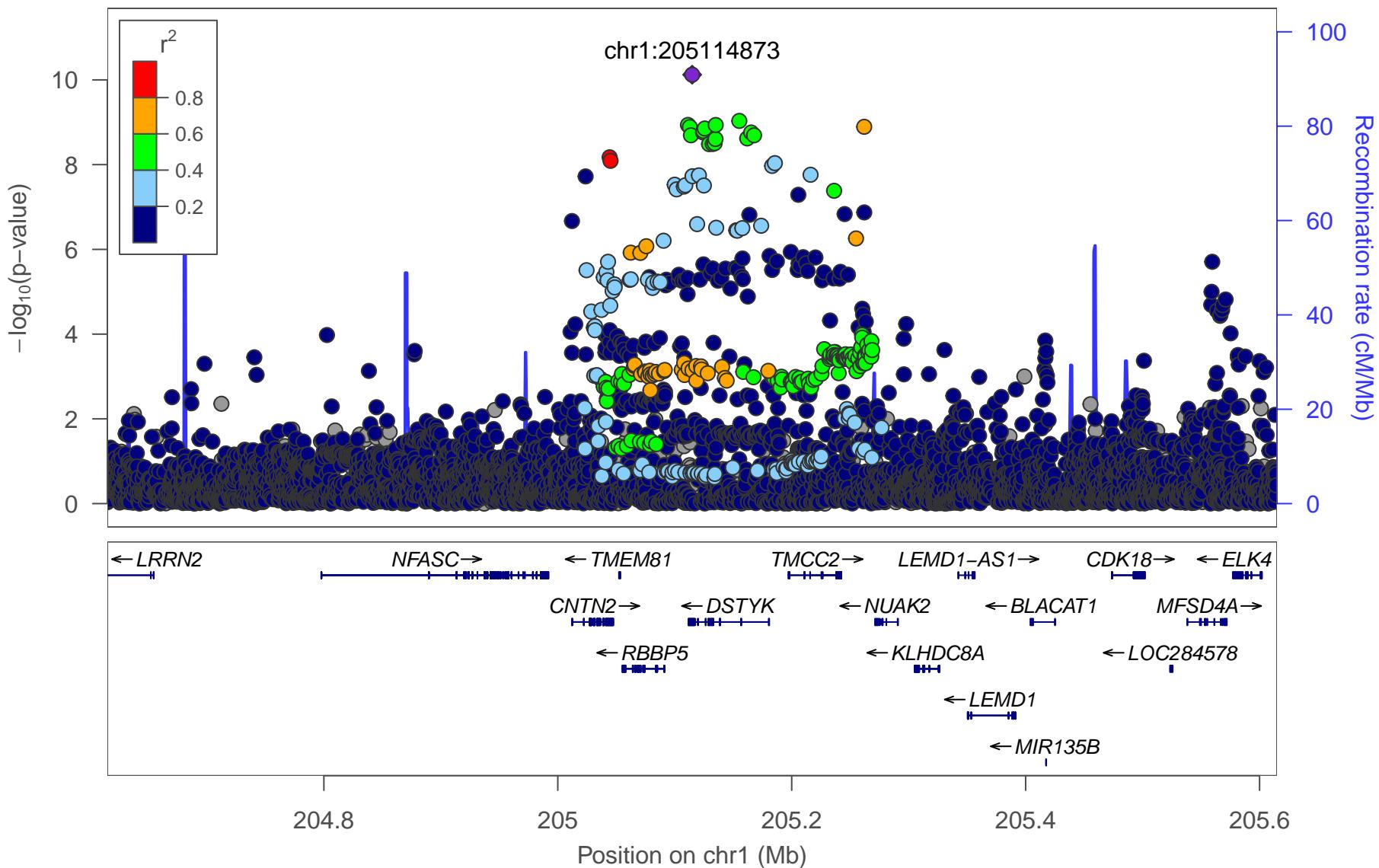
1_20:HDL-D



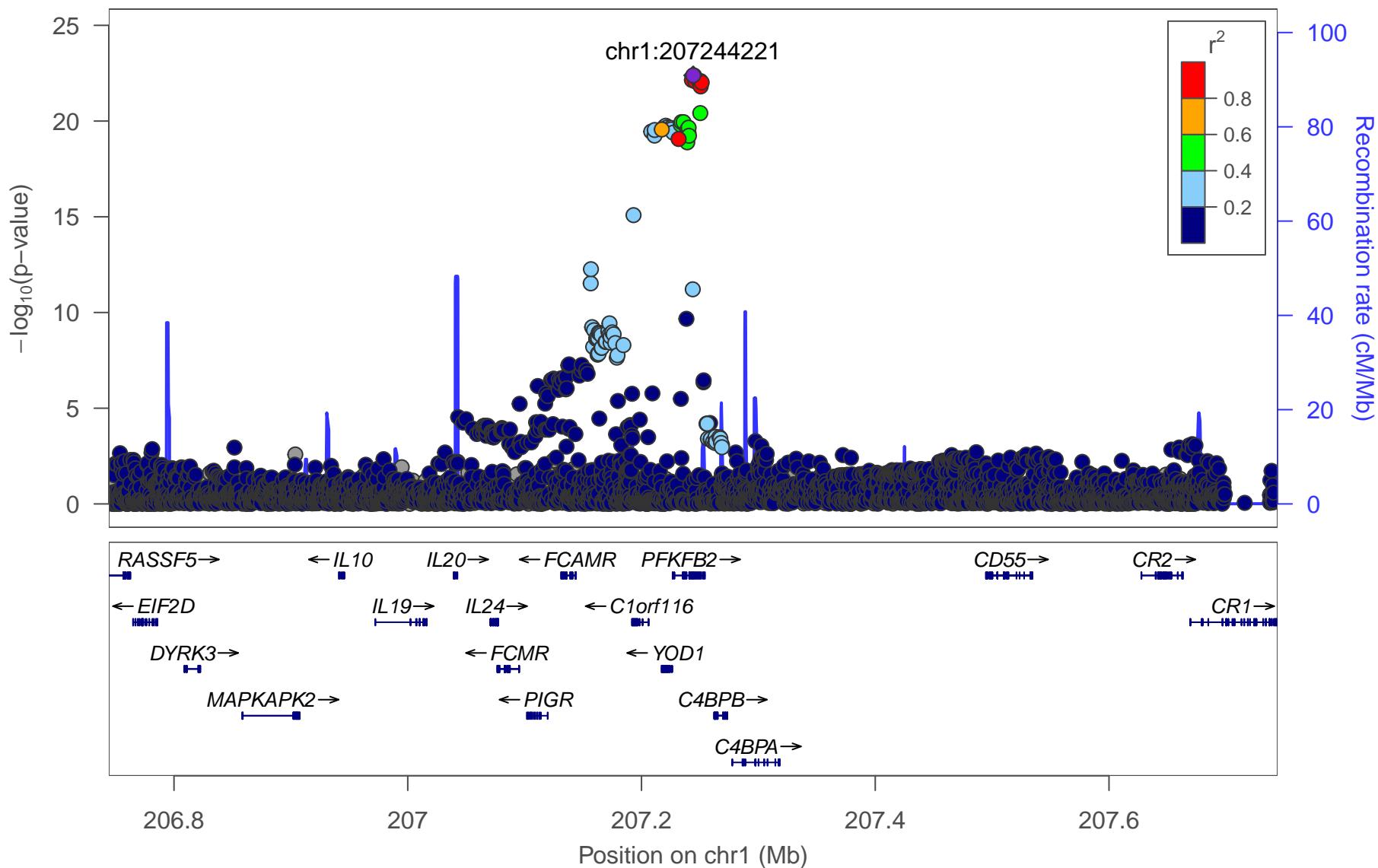
1_21:HDL-D



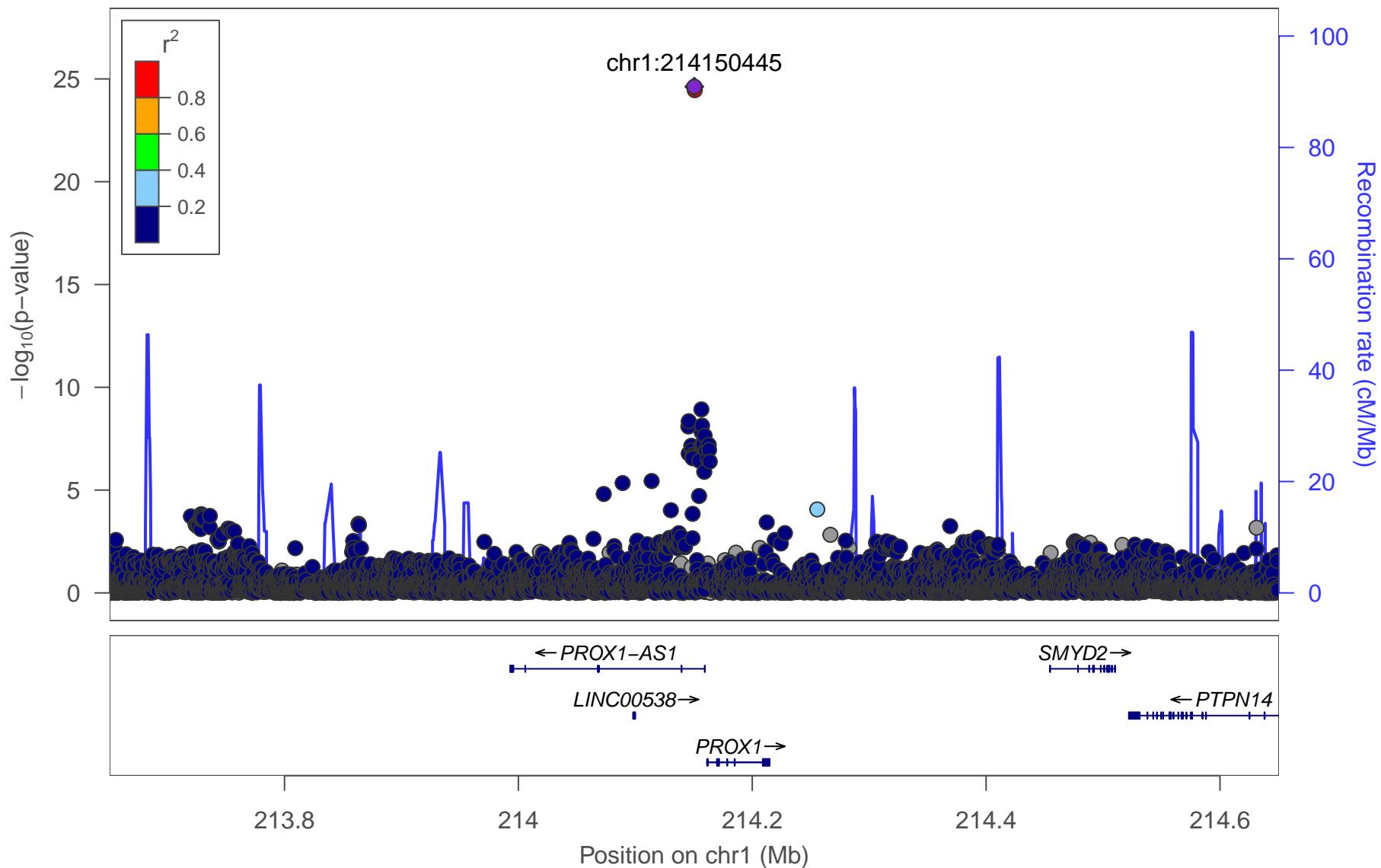
1_22:GlycA



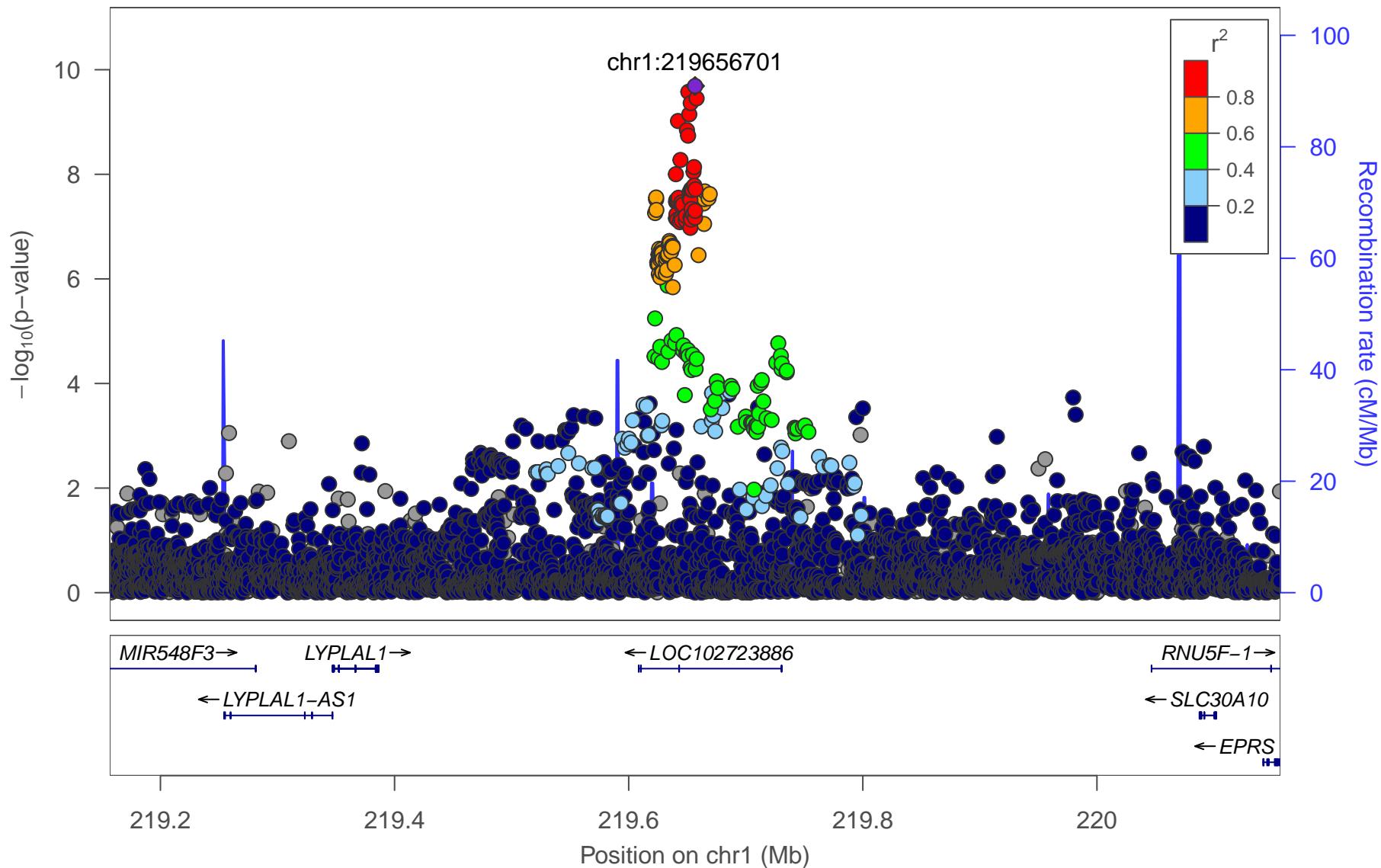
1_23:Ala



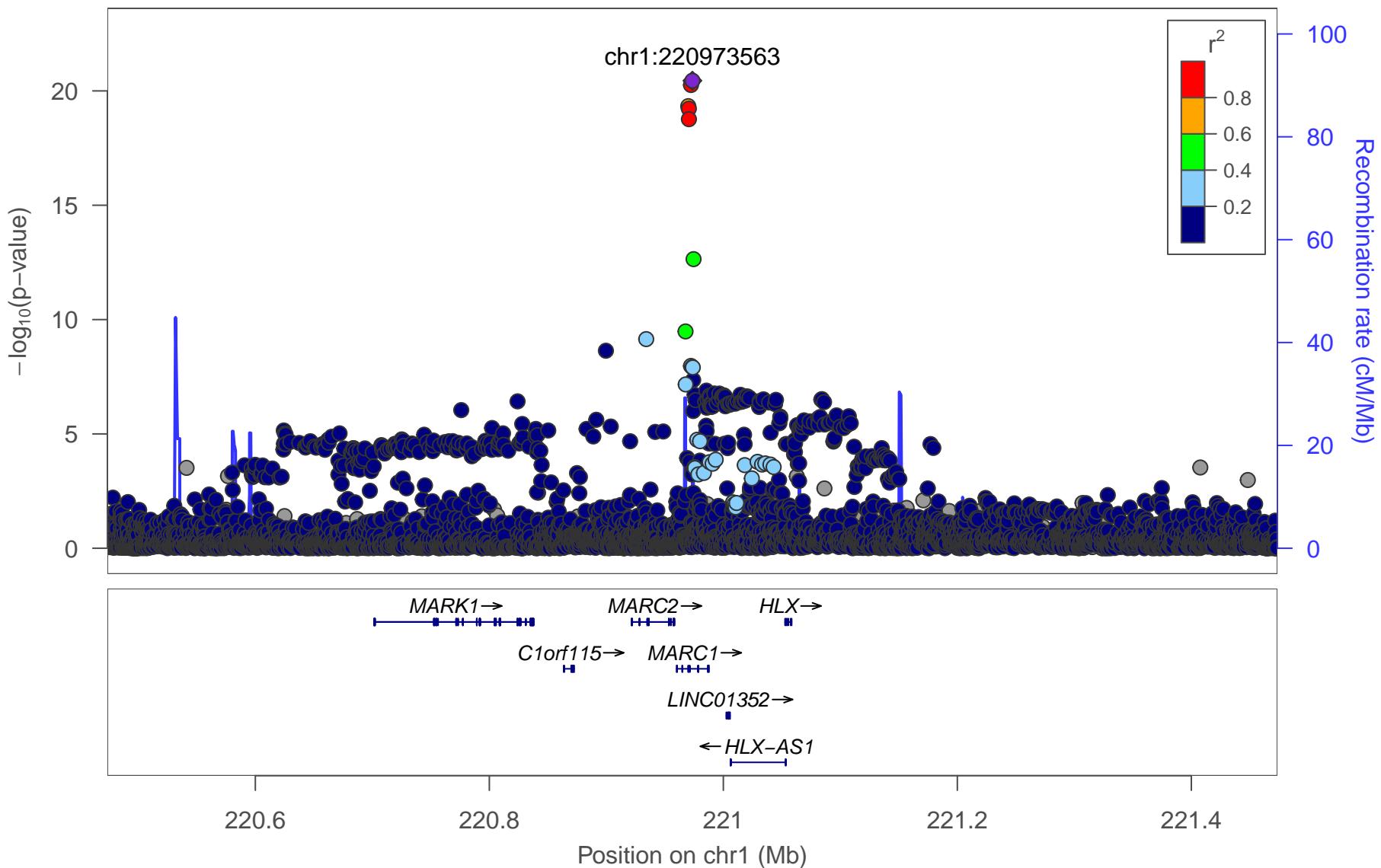
1_24:Gln



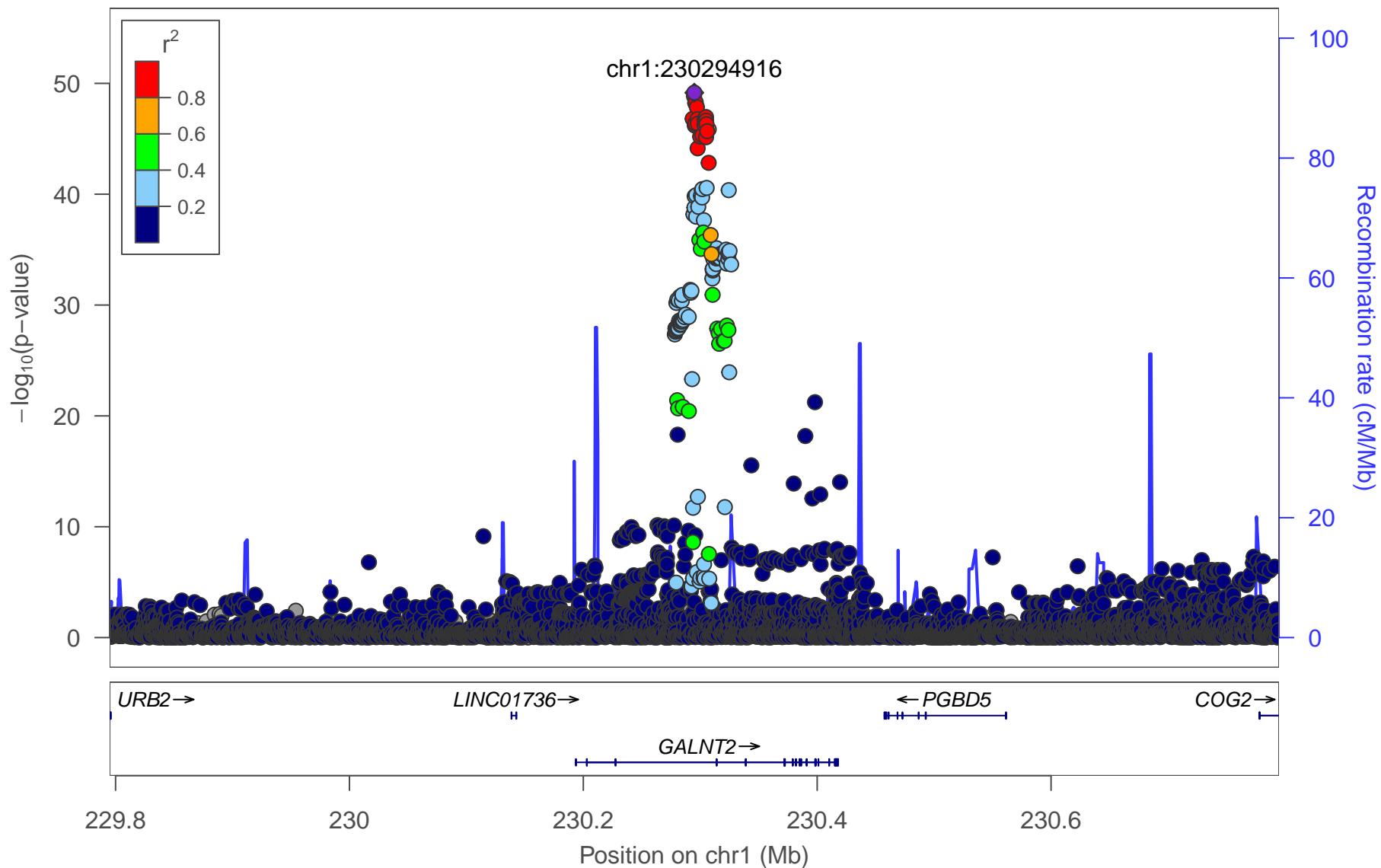
1_25:TGbyPG



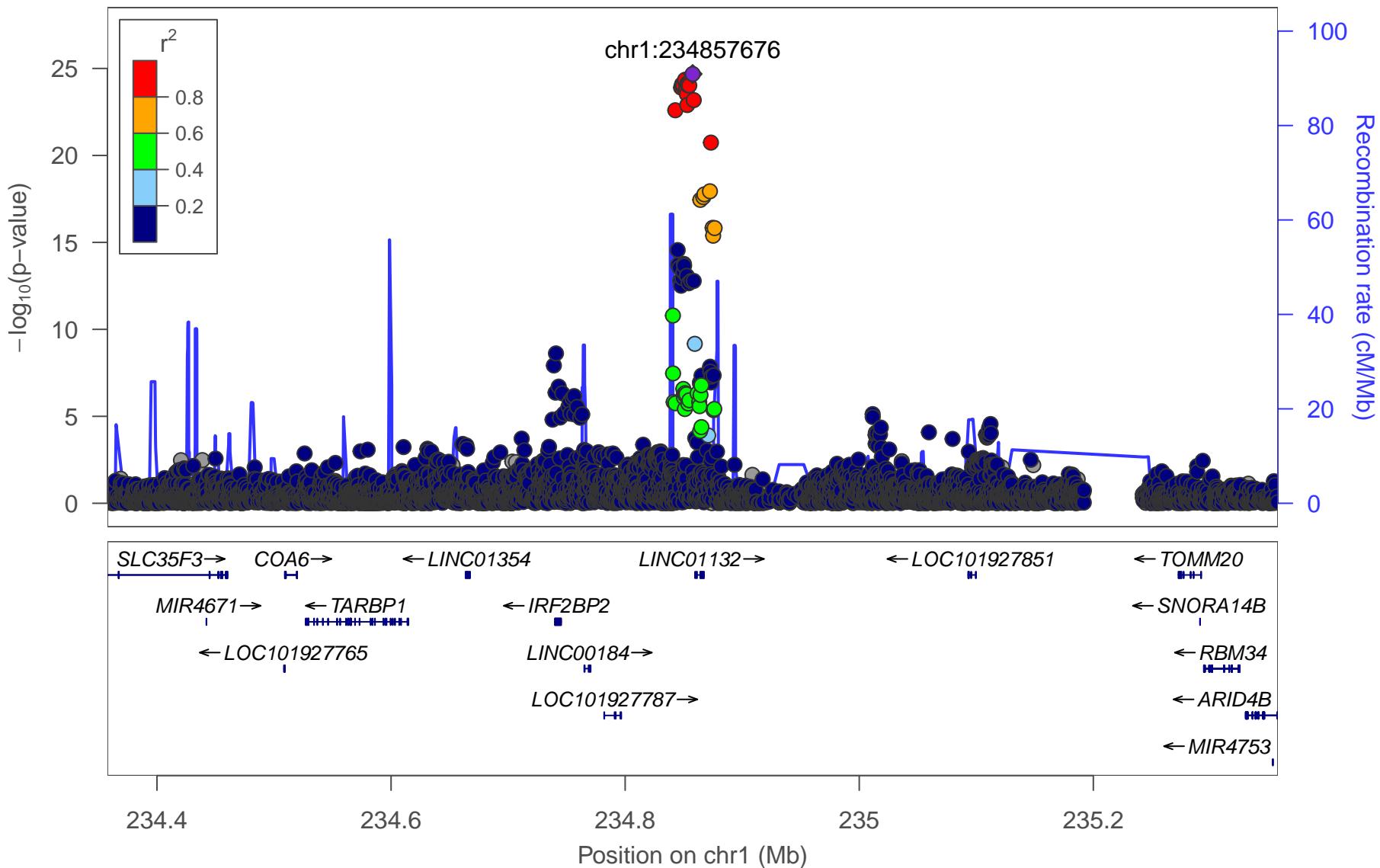
1_26:HDL-C



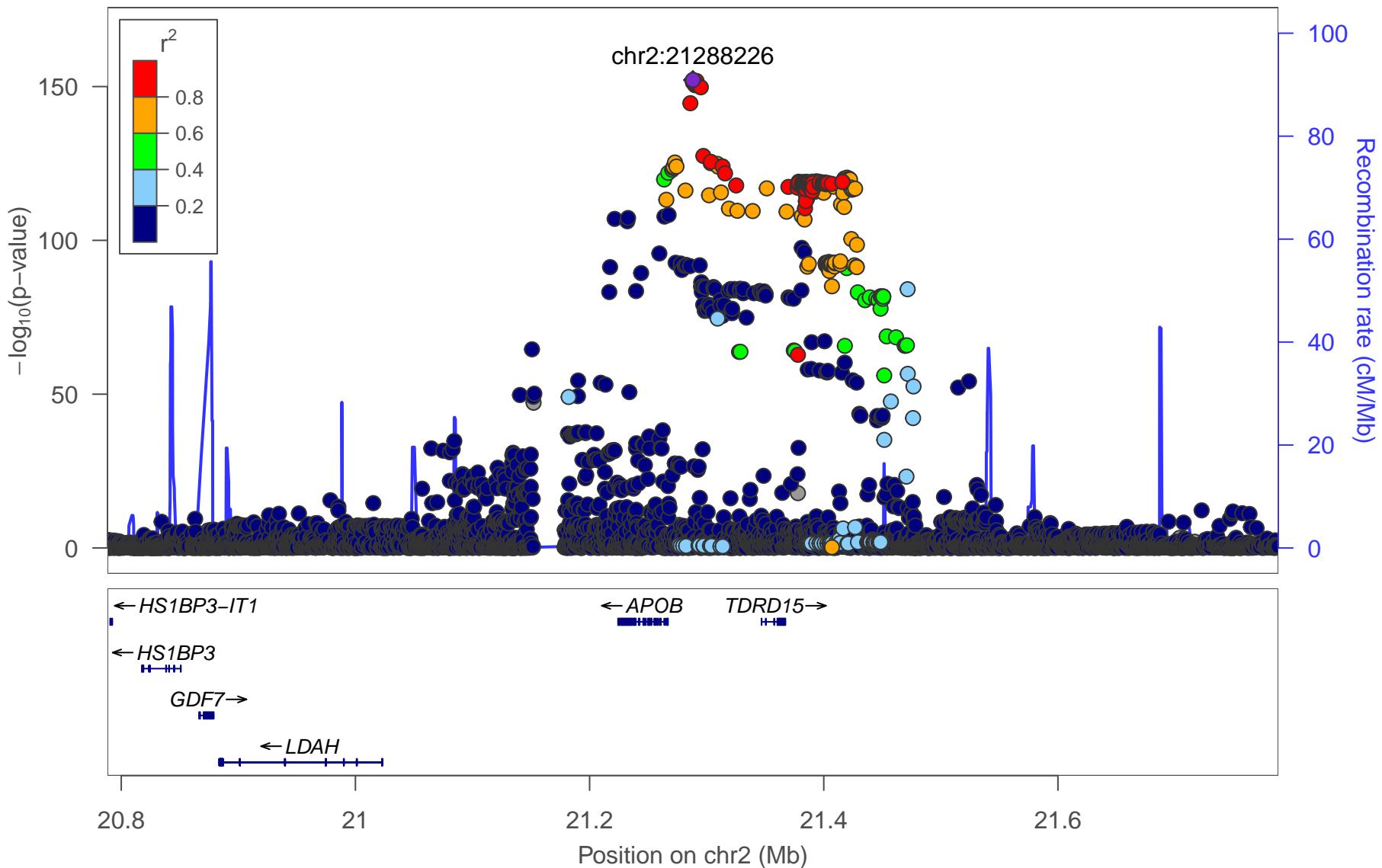
1_27:TGbyPG



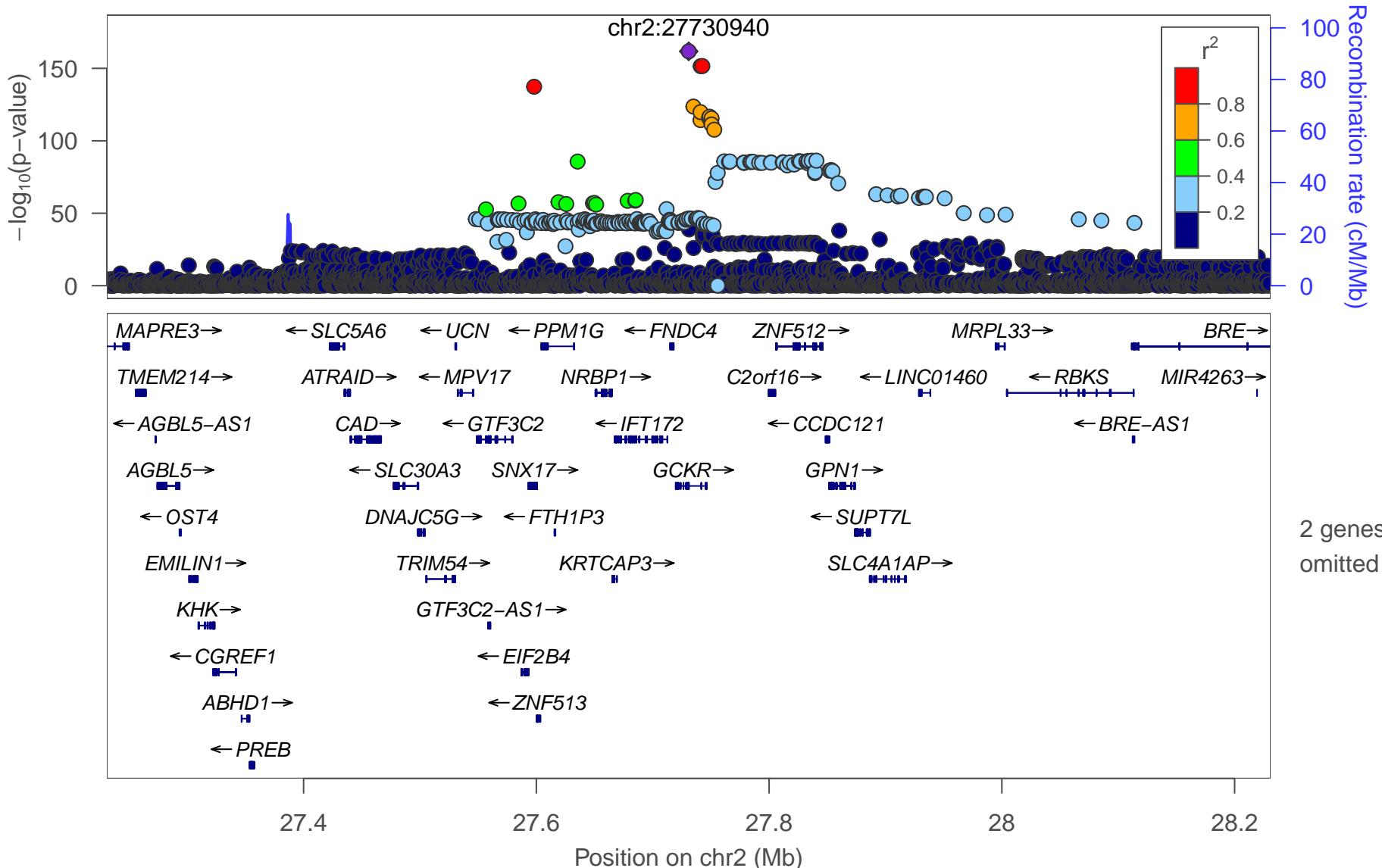
1_28:M-LDL-FC



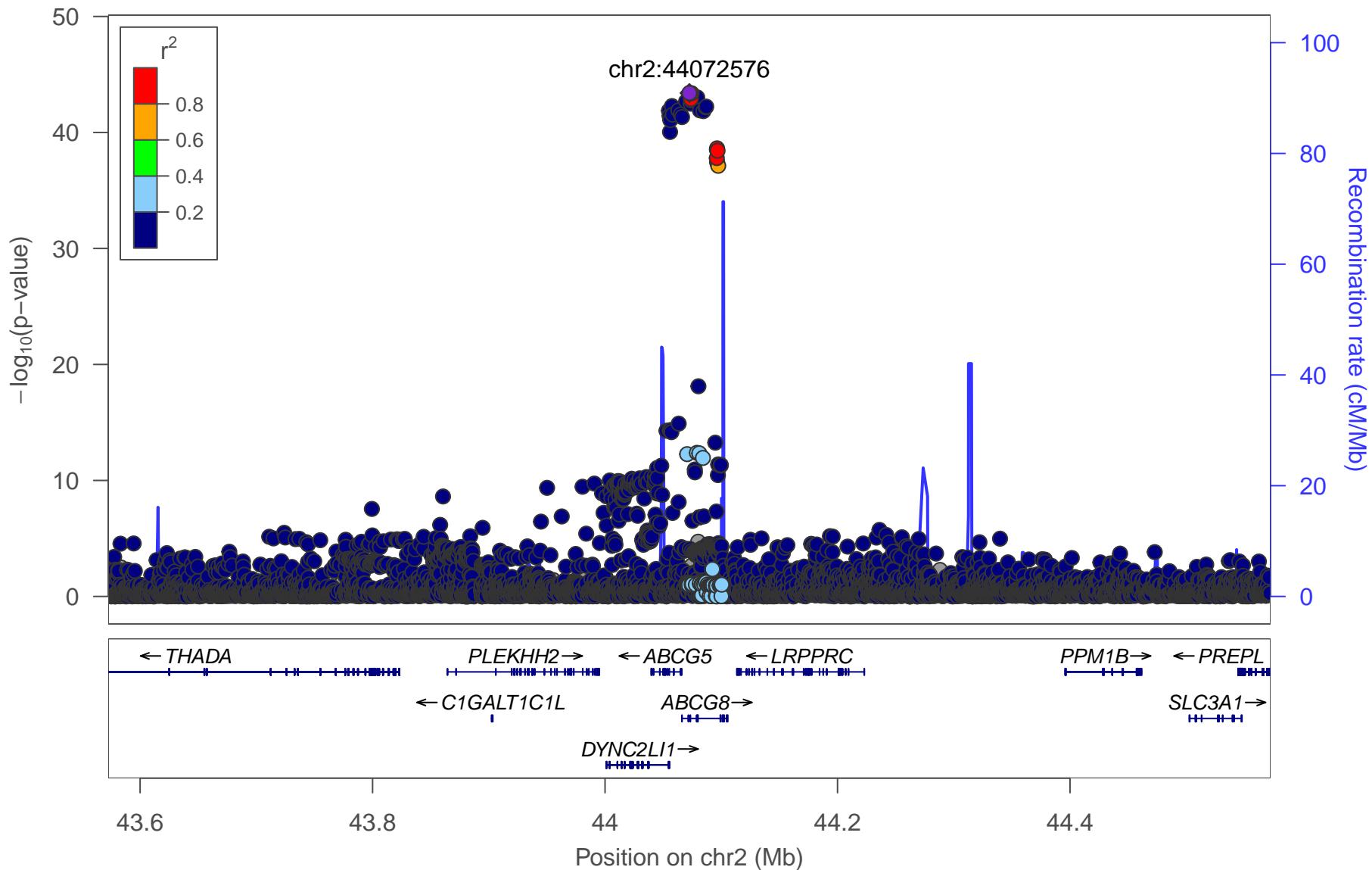
2_1:L-LDL-PL_percent



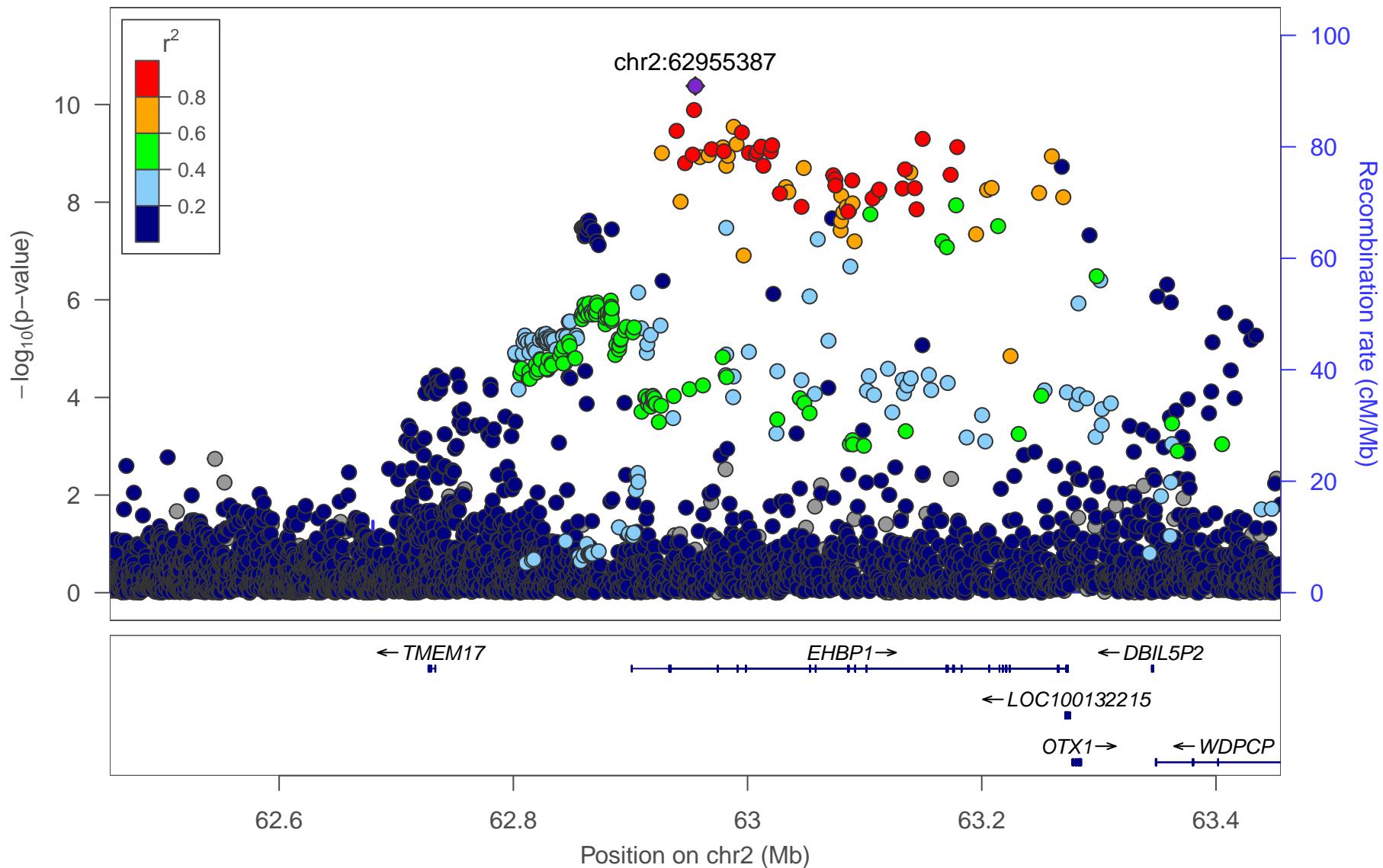
2_2:VLDL-TG



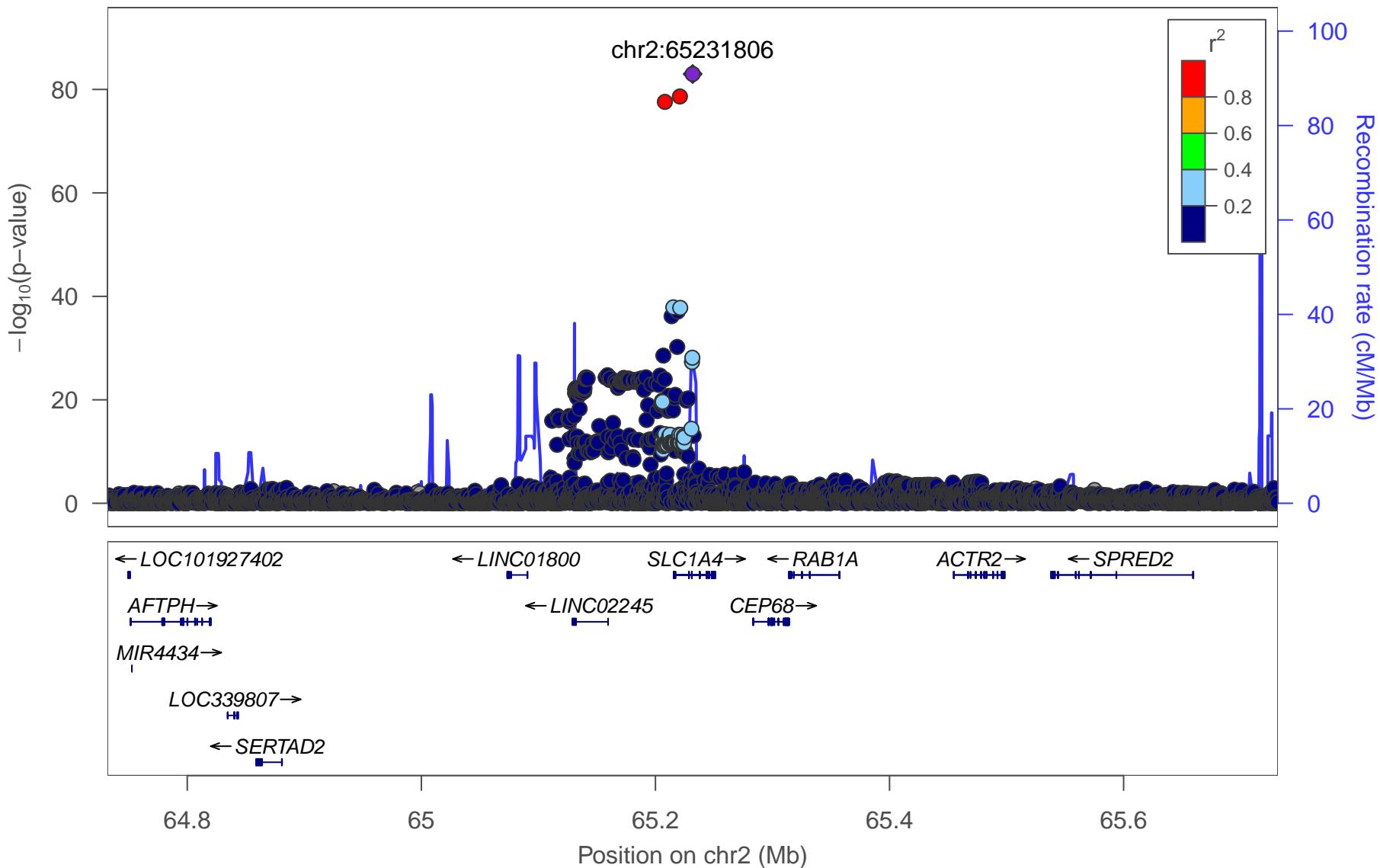
2_3:IDL-CE



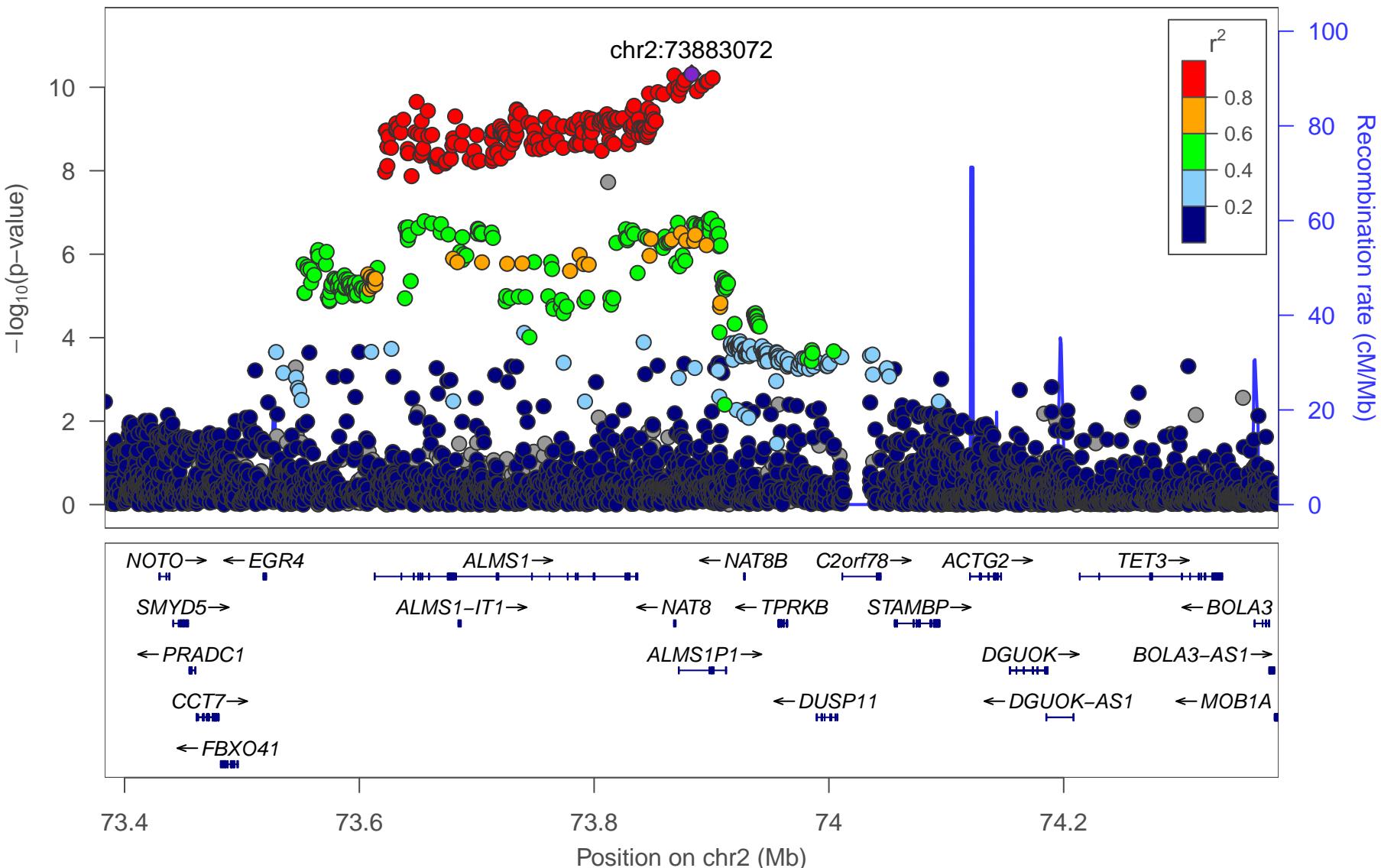
2_4:S-LDL-PL_percent



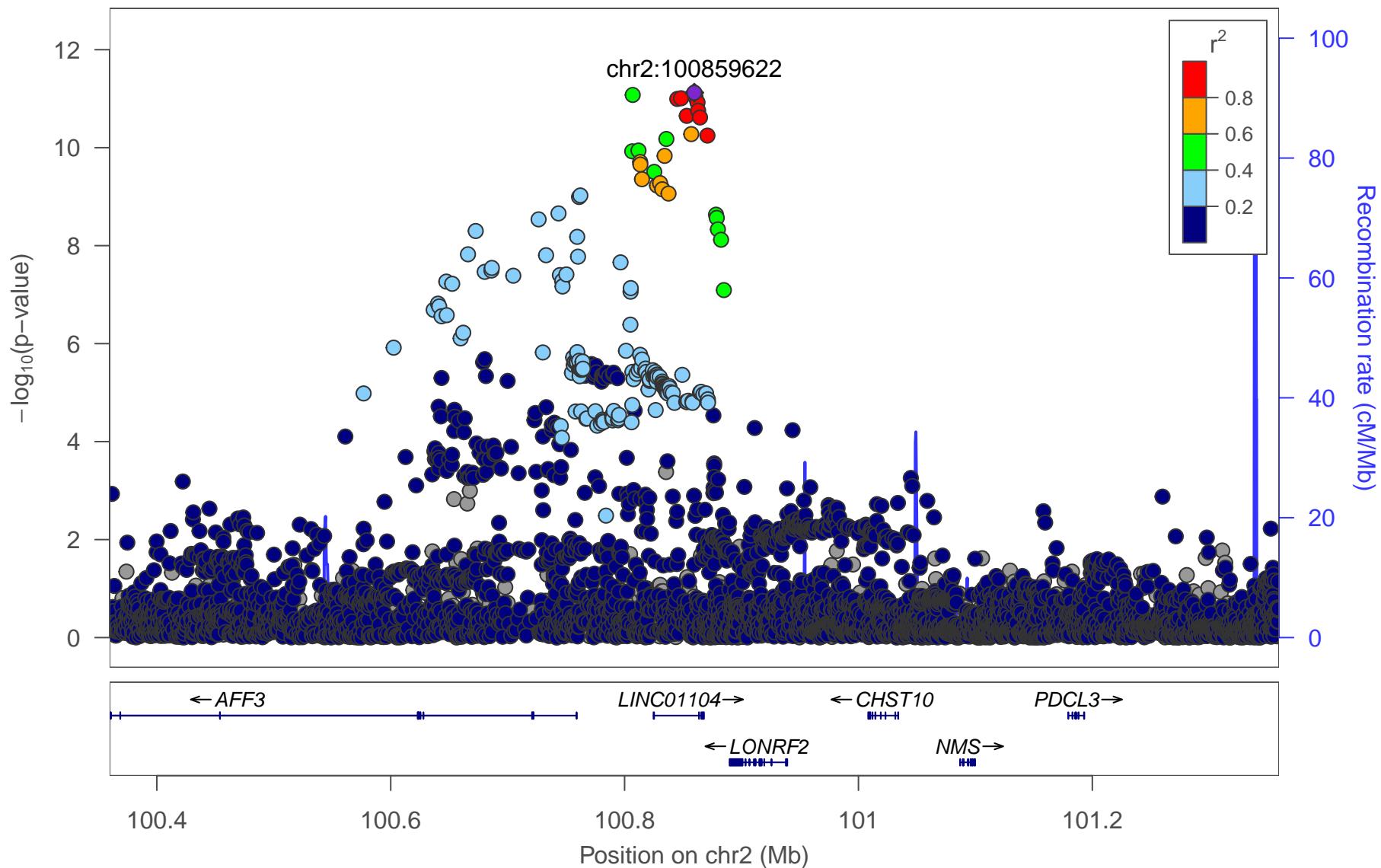
2_5:Val



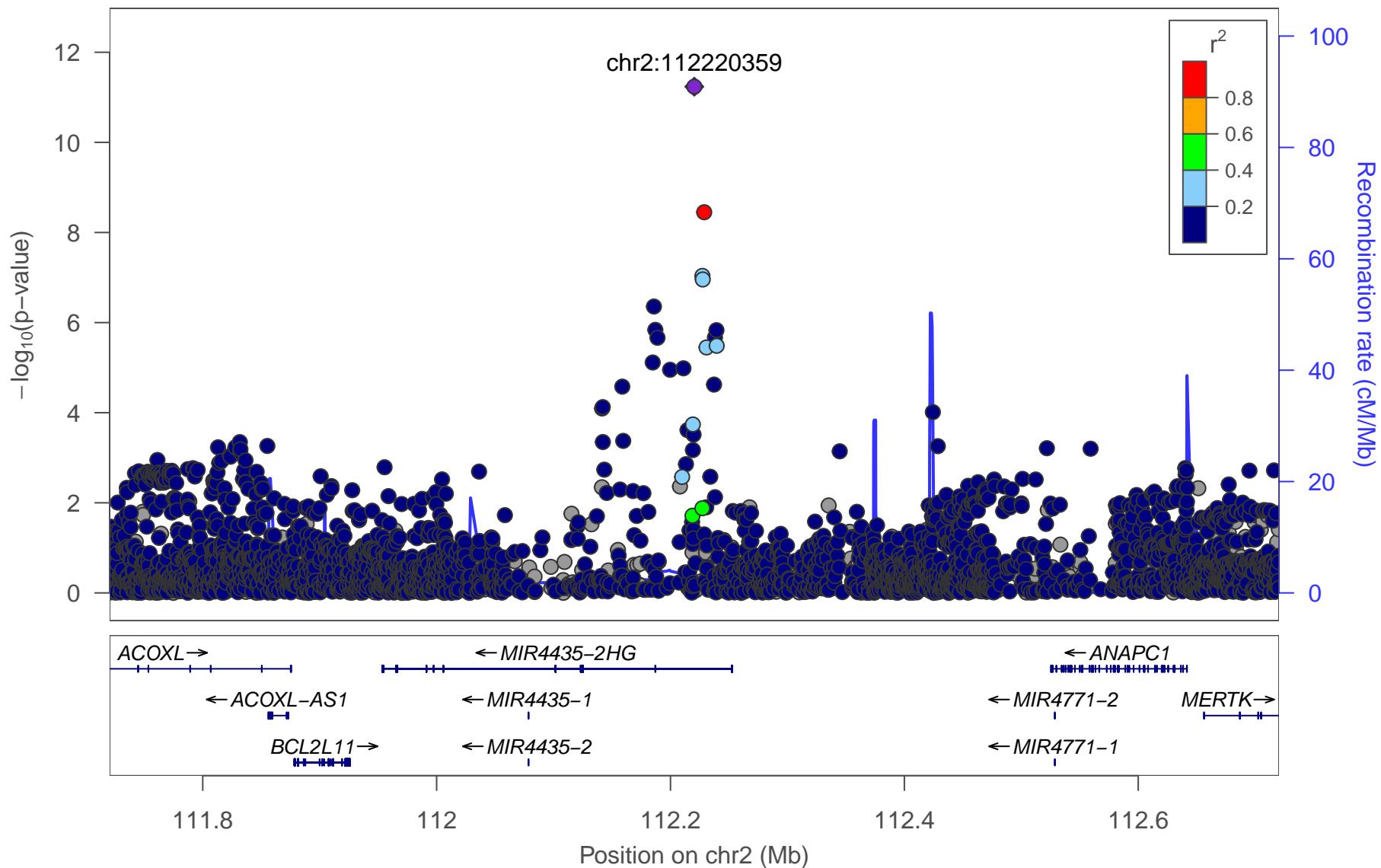
2_6:Crea



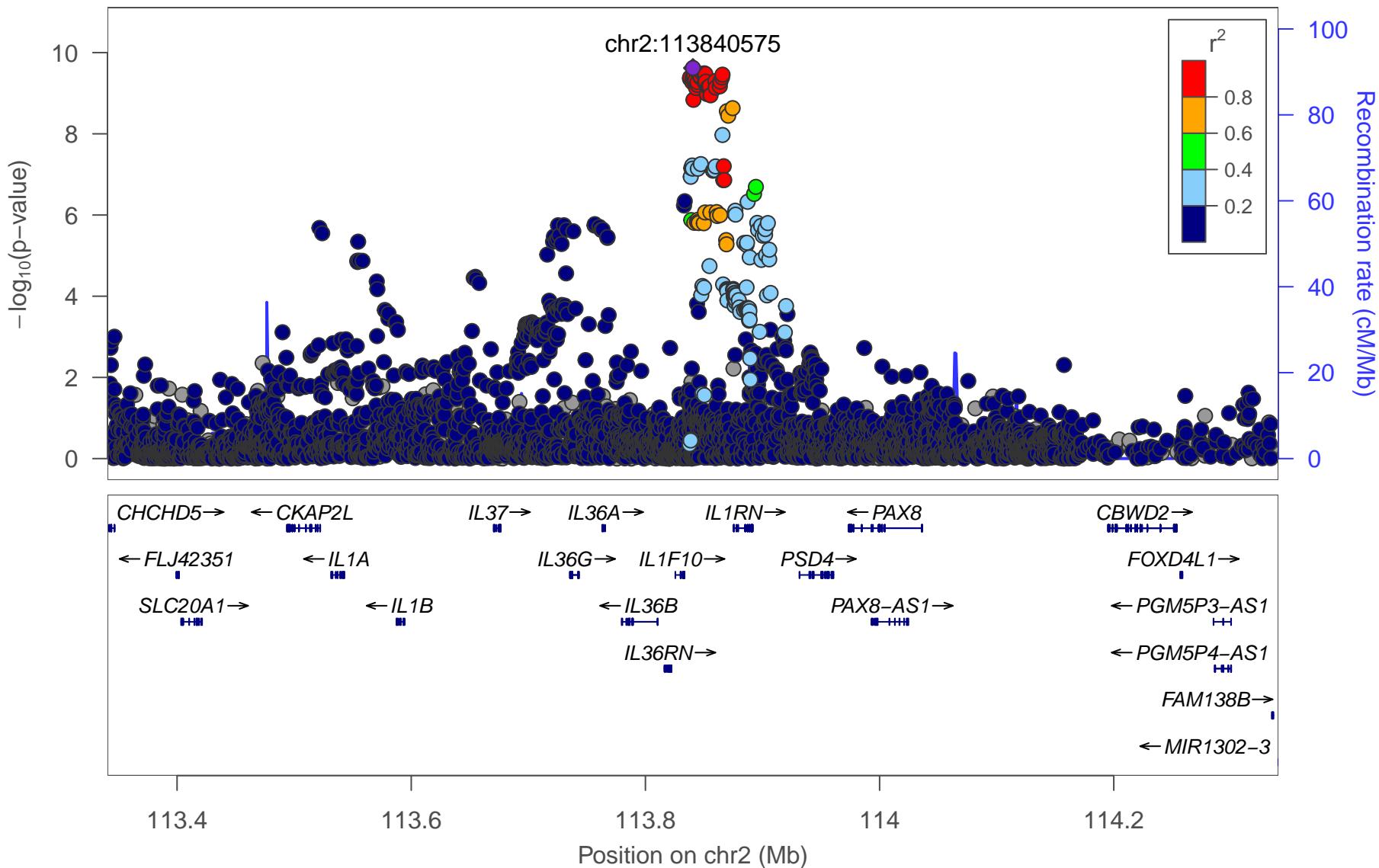
2_7:XL-HDL-FC_percent



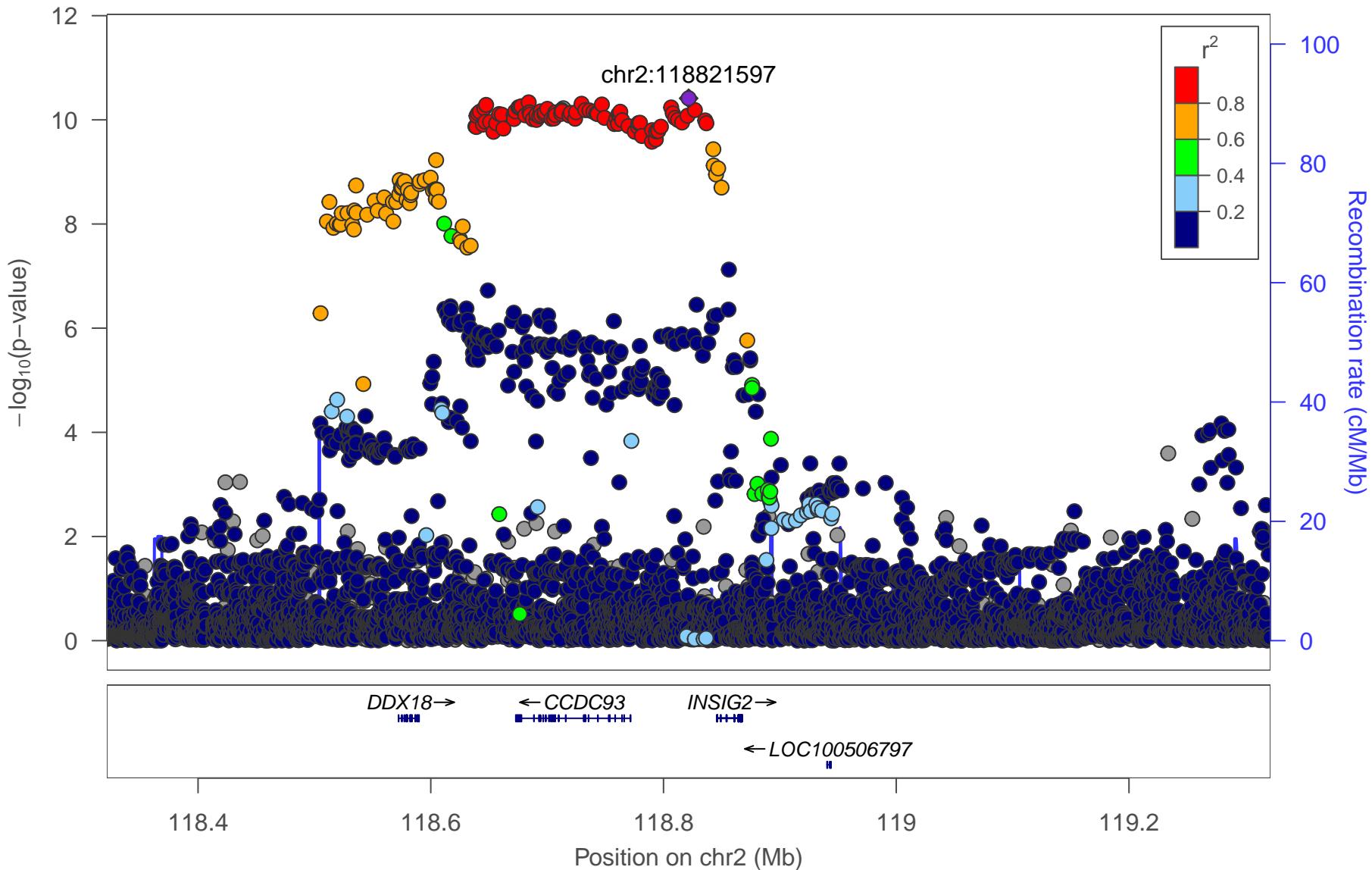
2_8:XL-HDL-FC_percent



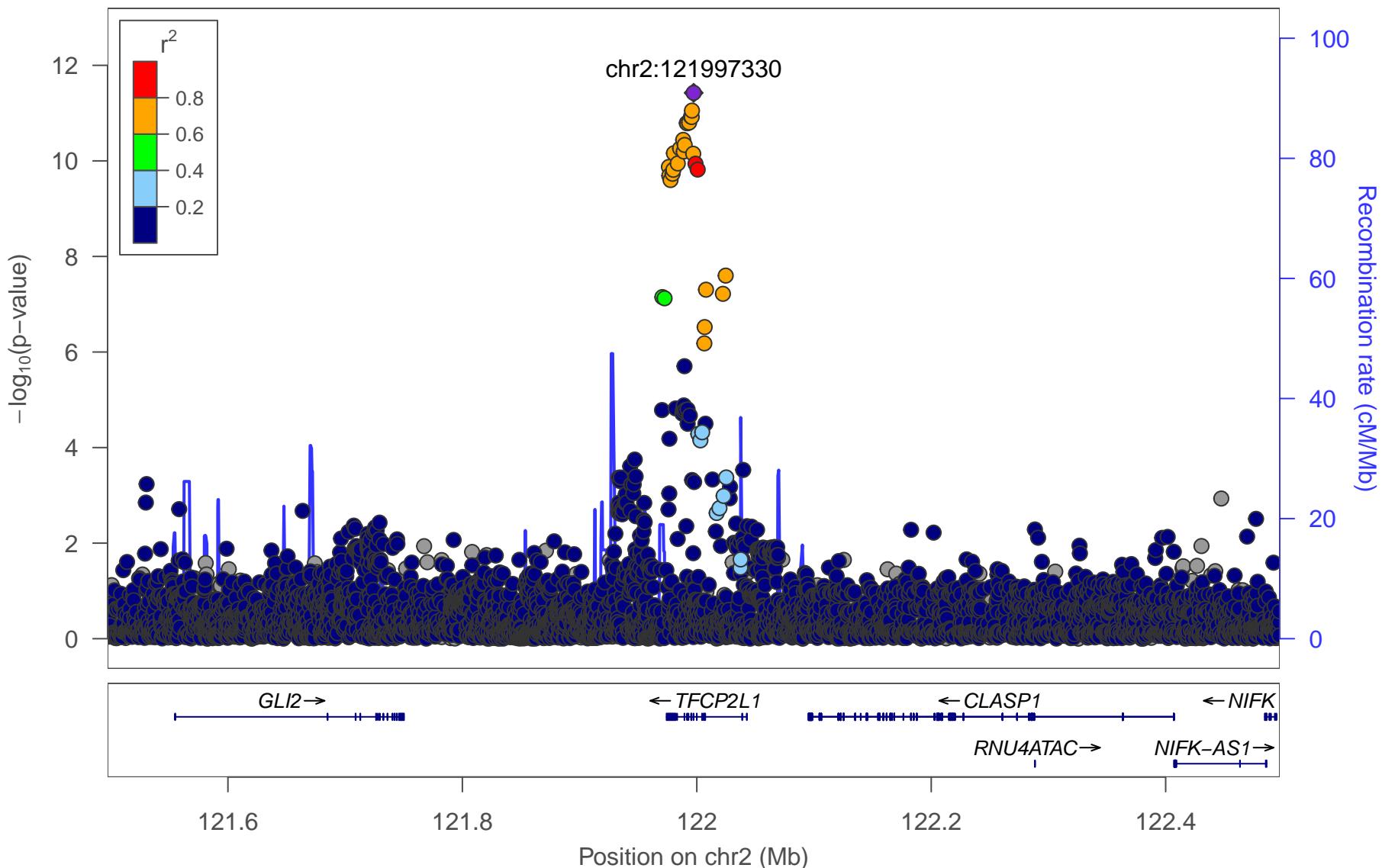
2_9:GlycA



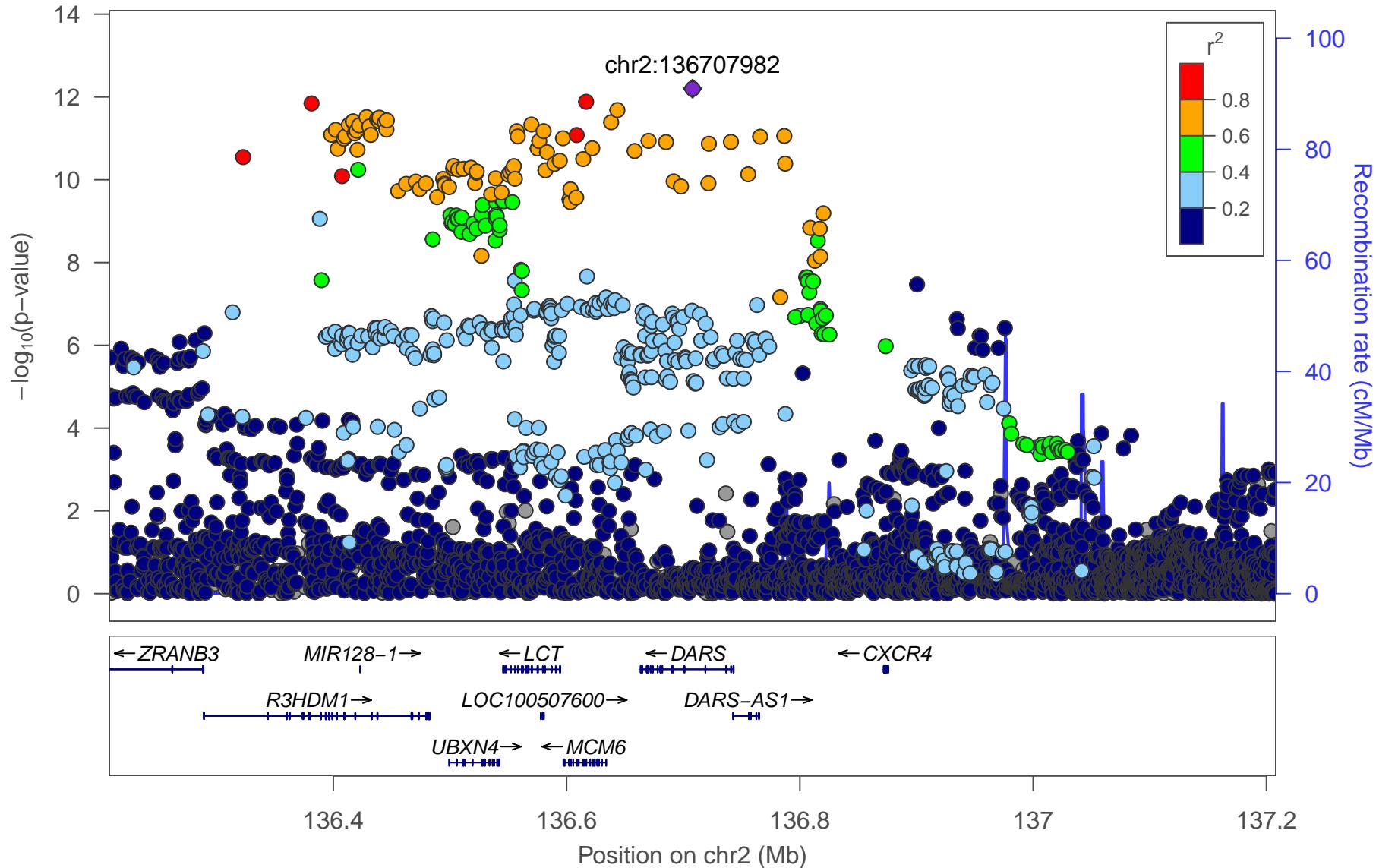
2_10:IDL-CE



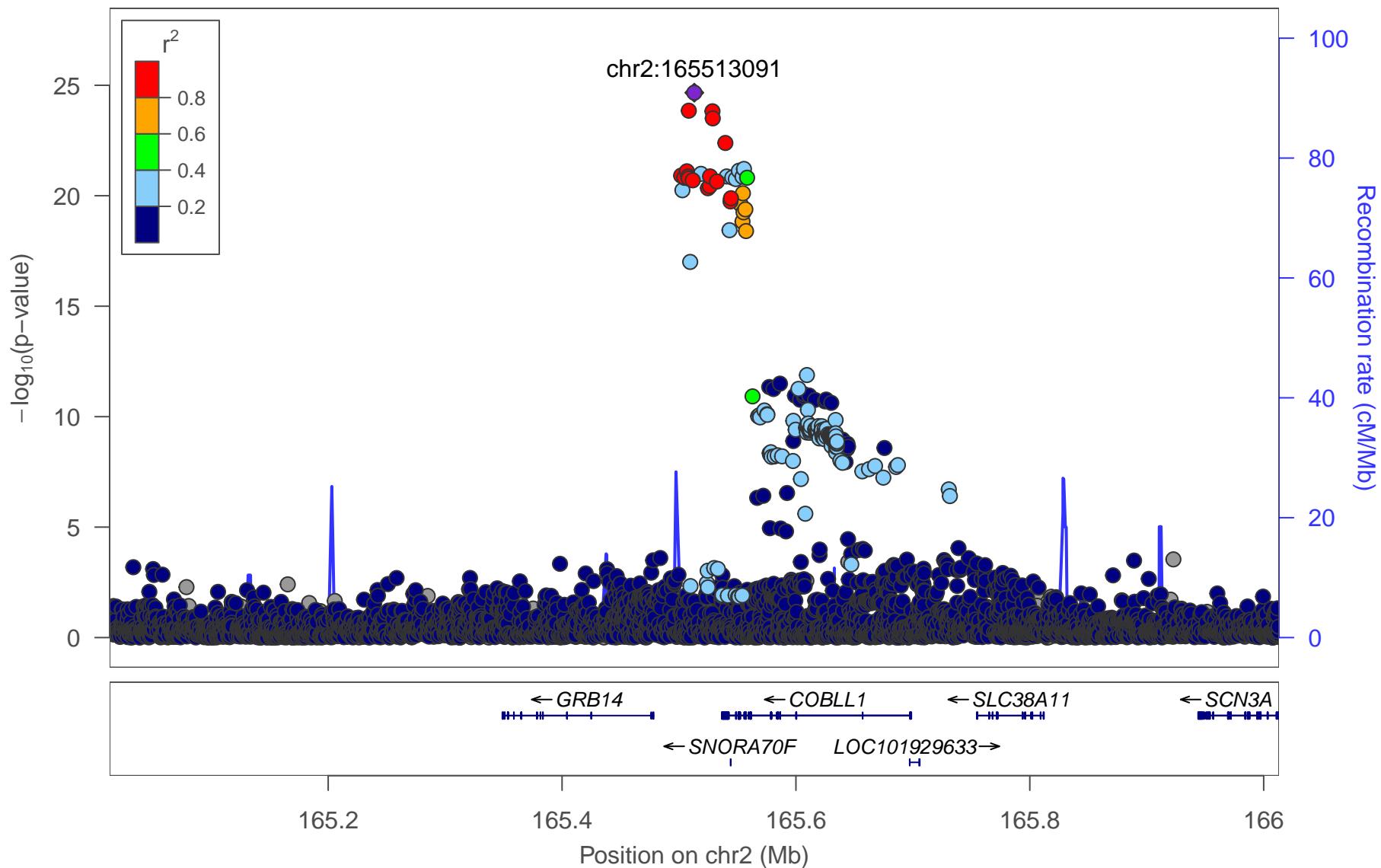
2_11:Crea



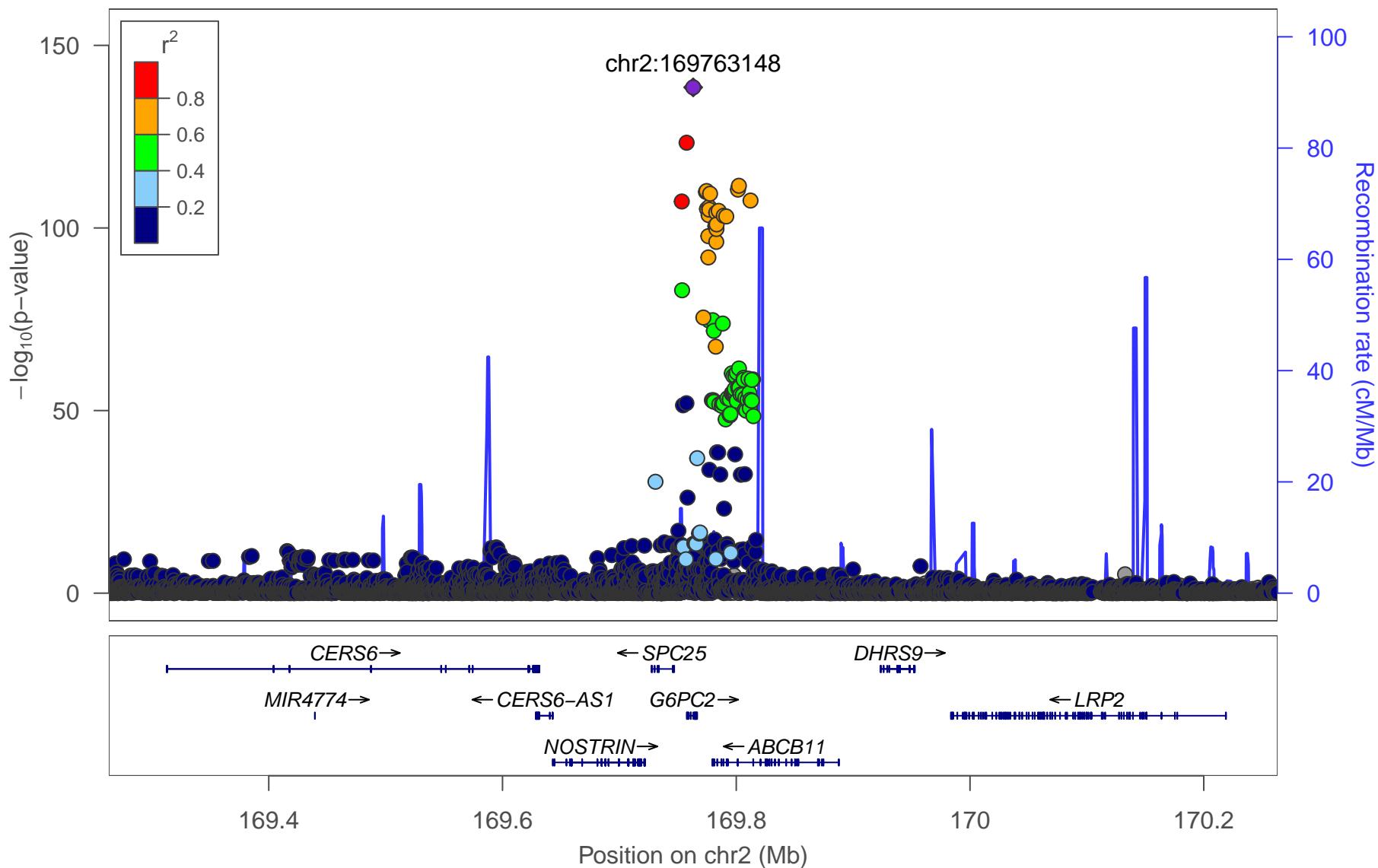
2_12:XL-HDL-FC



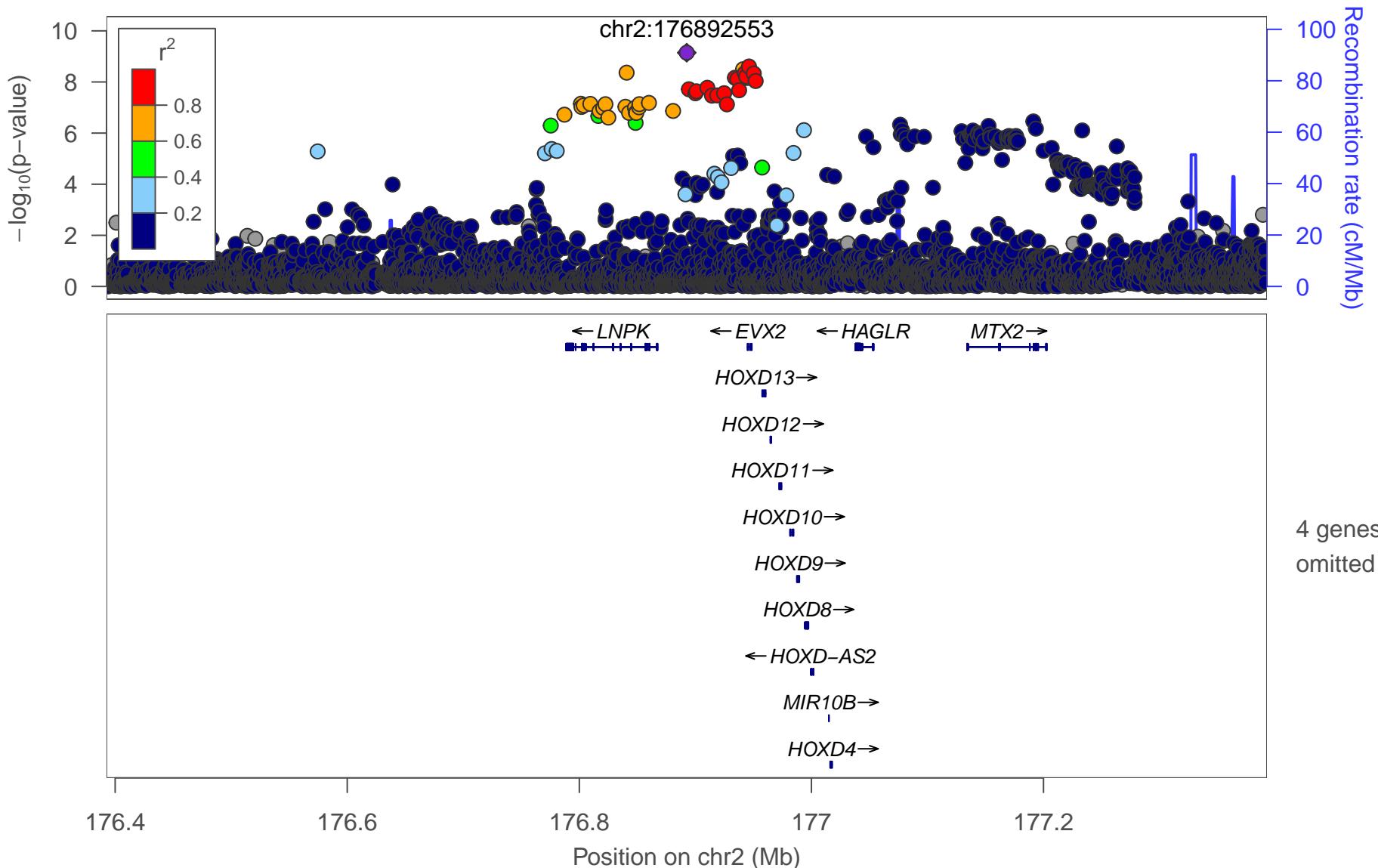
2_13:XL-HDL-PL



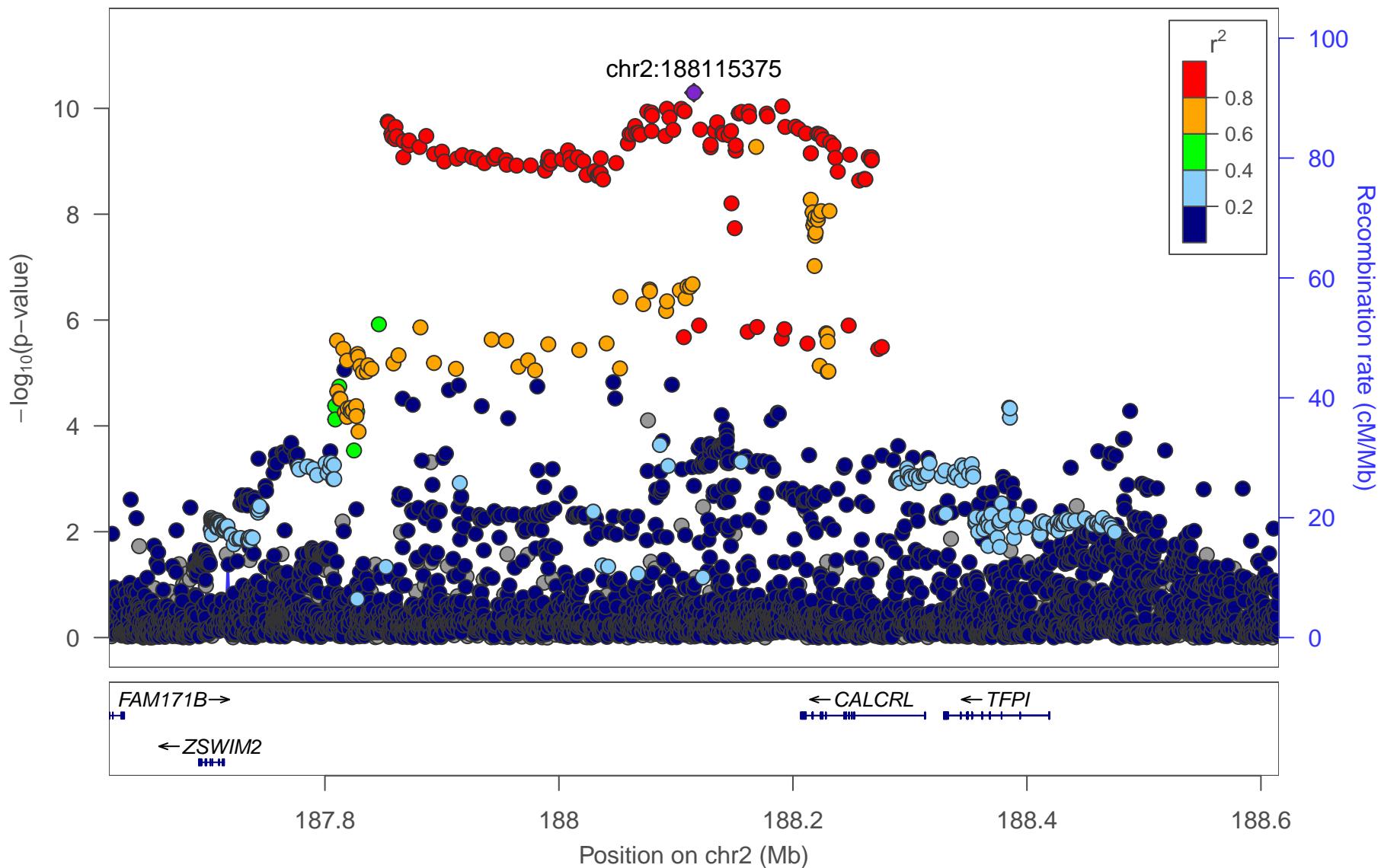
2_14:Glc



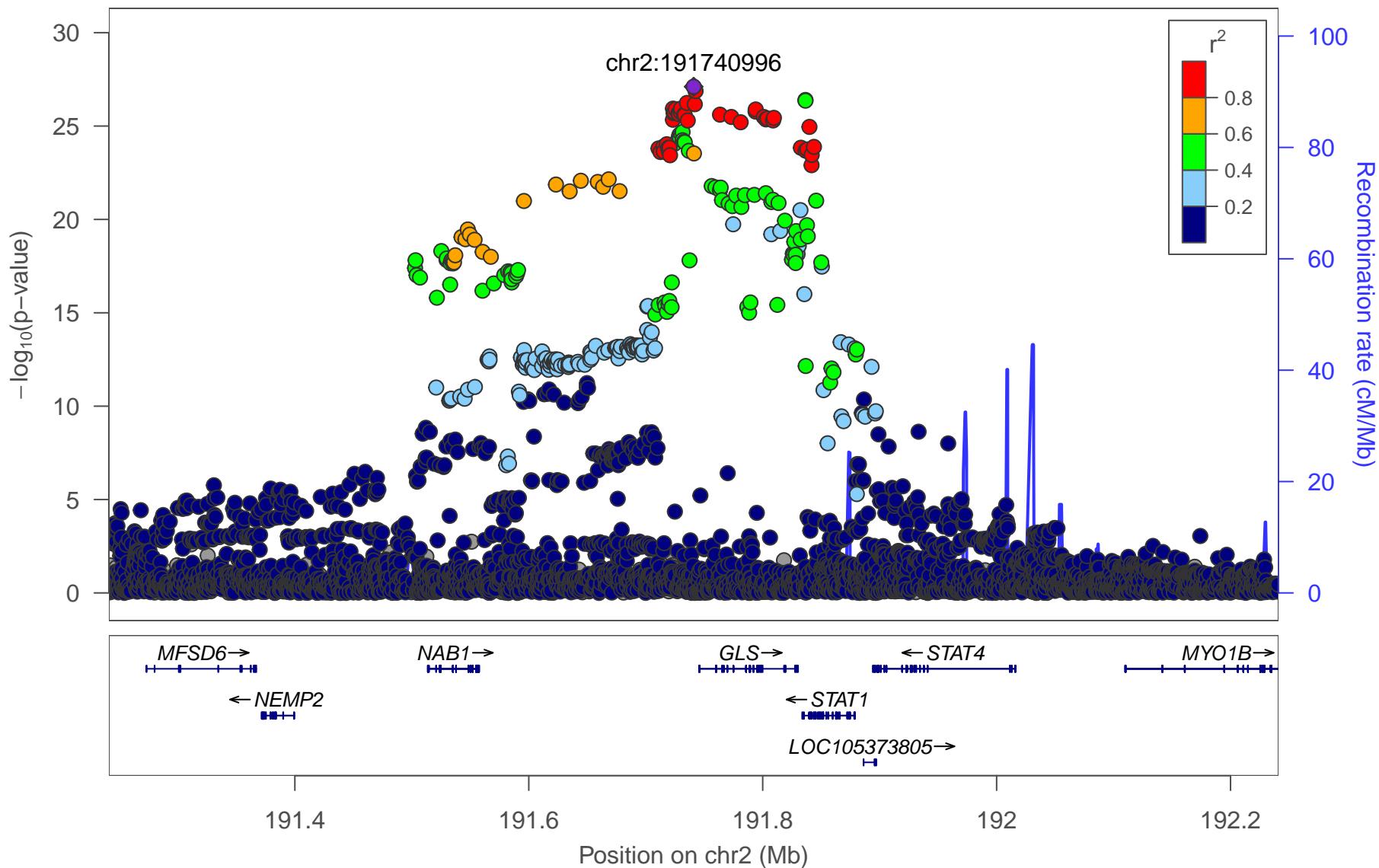
2_15:Crea



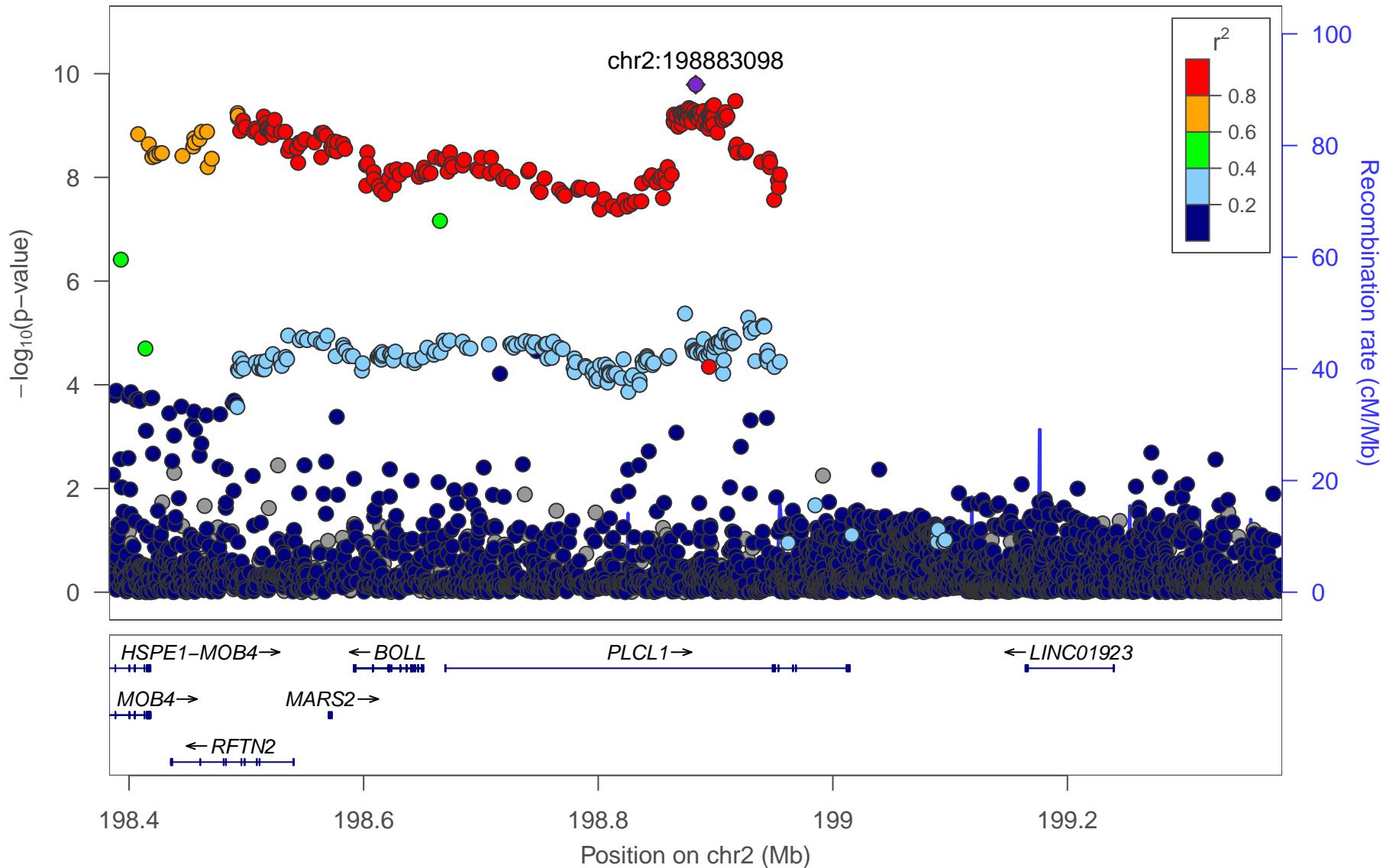
2_16:Crea



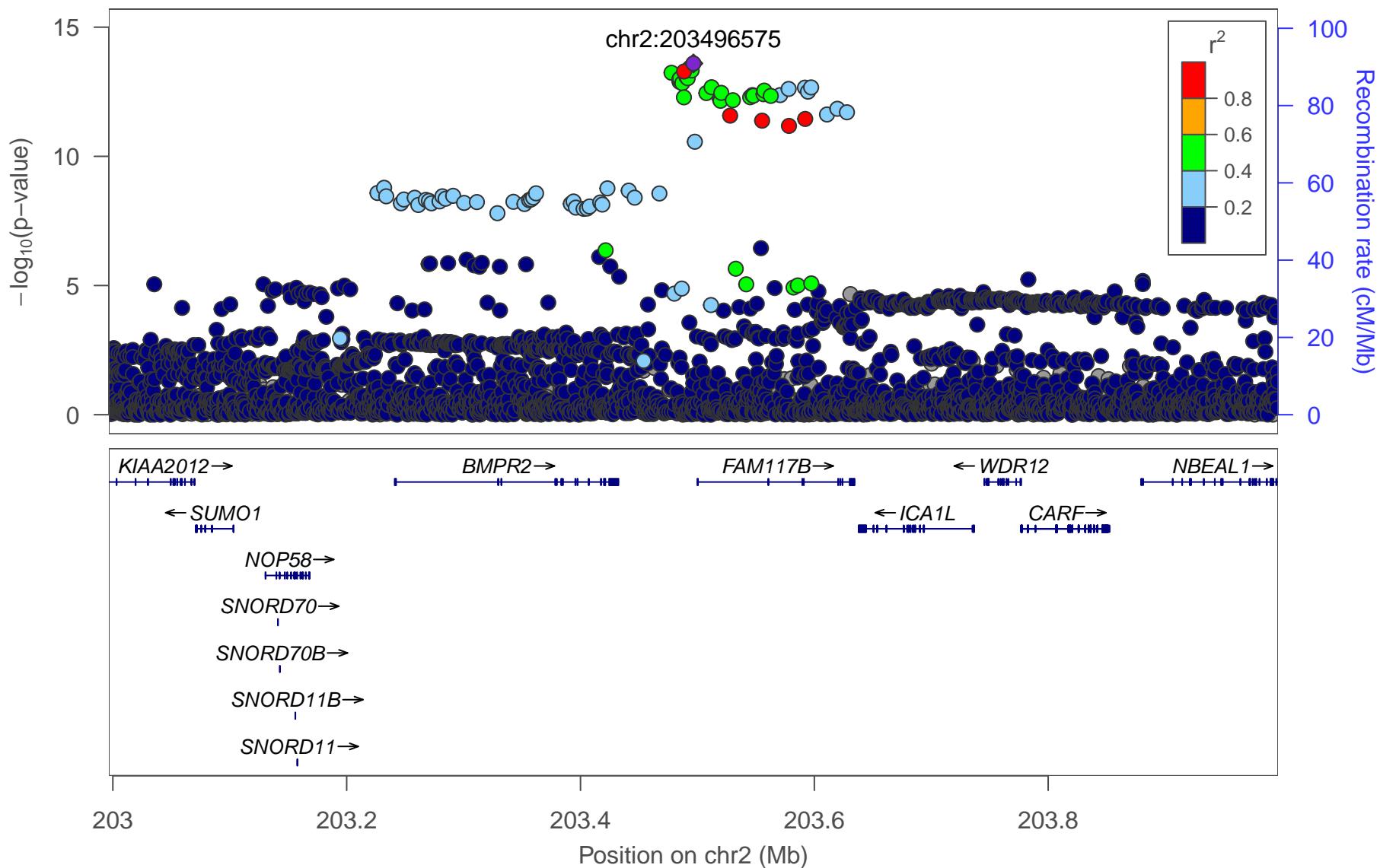
2_17:Gln



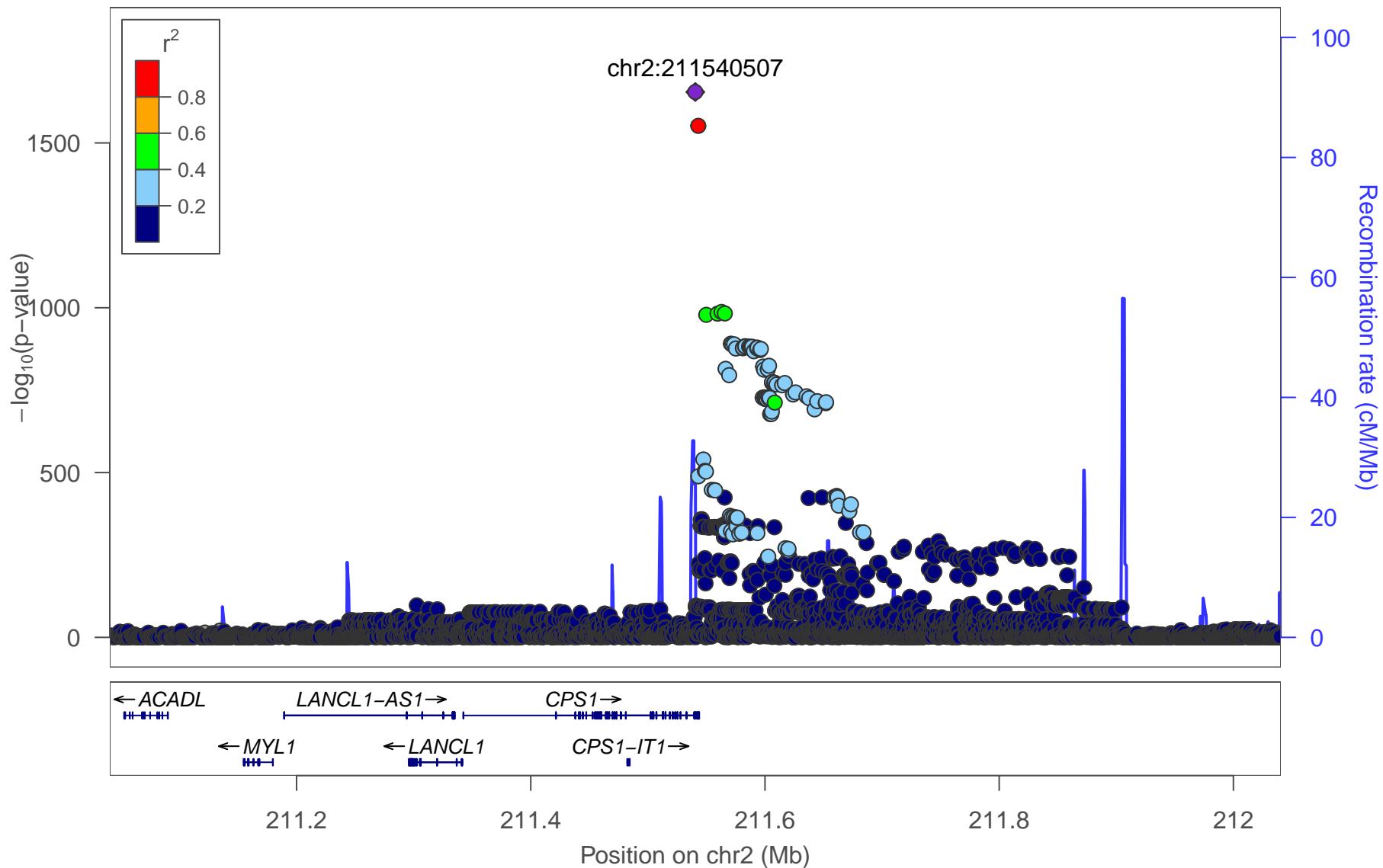
2_18:Gln



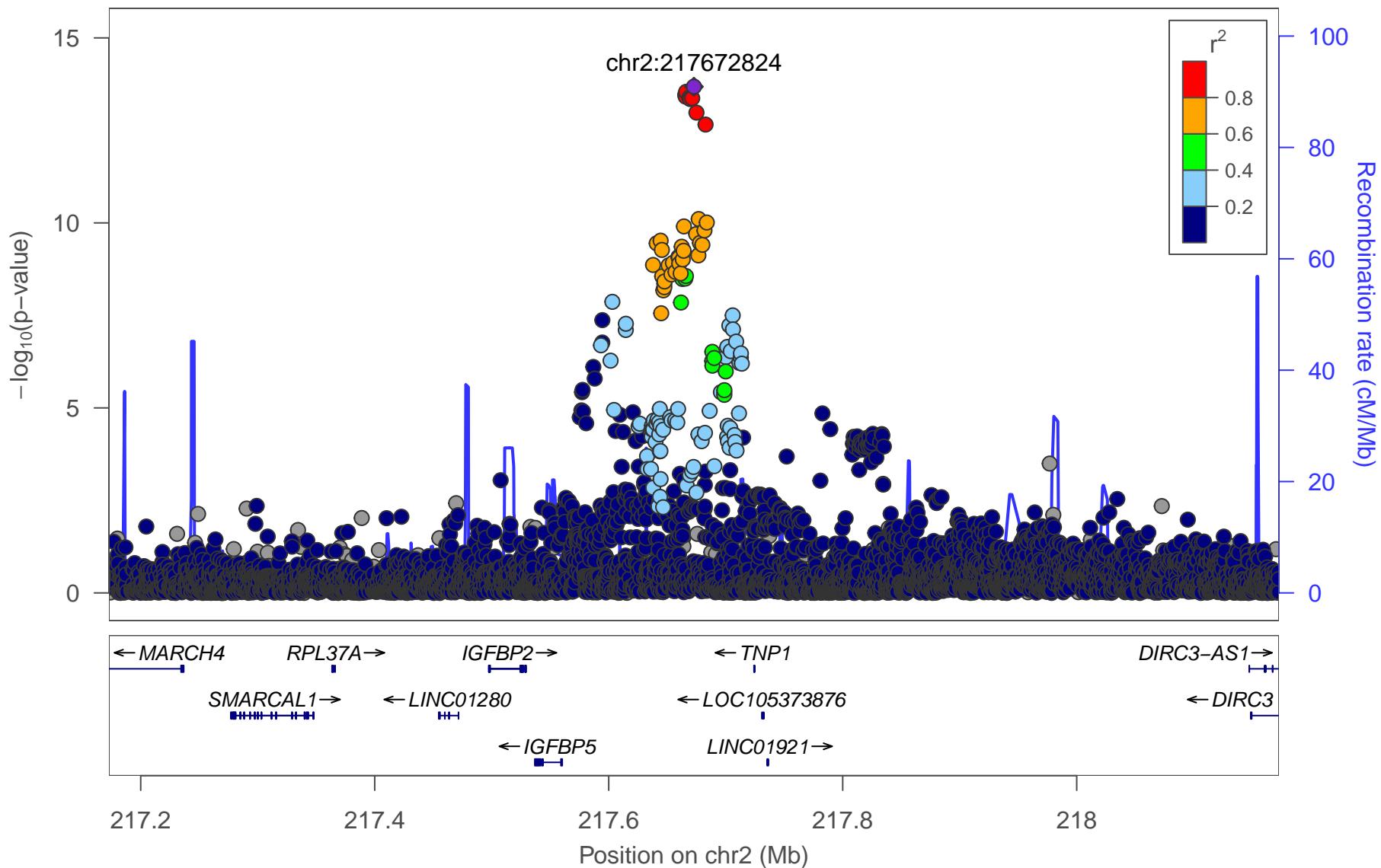
2_19:PUFA



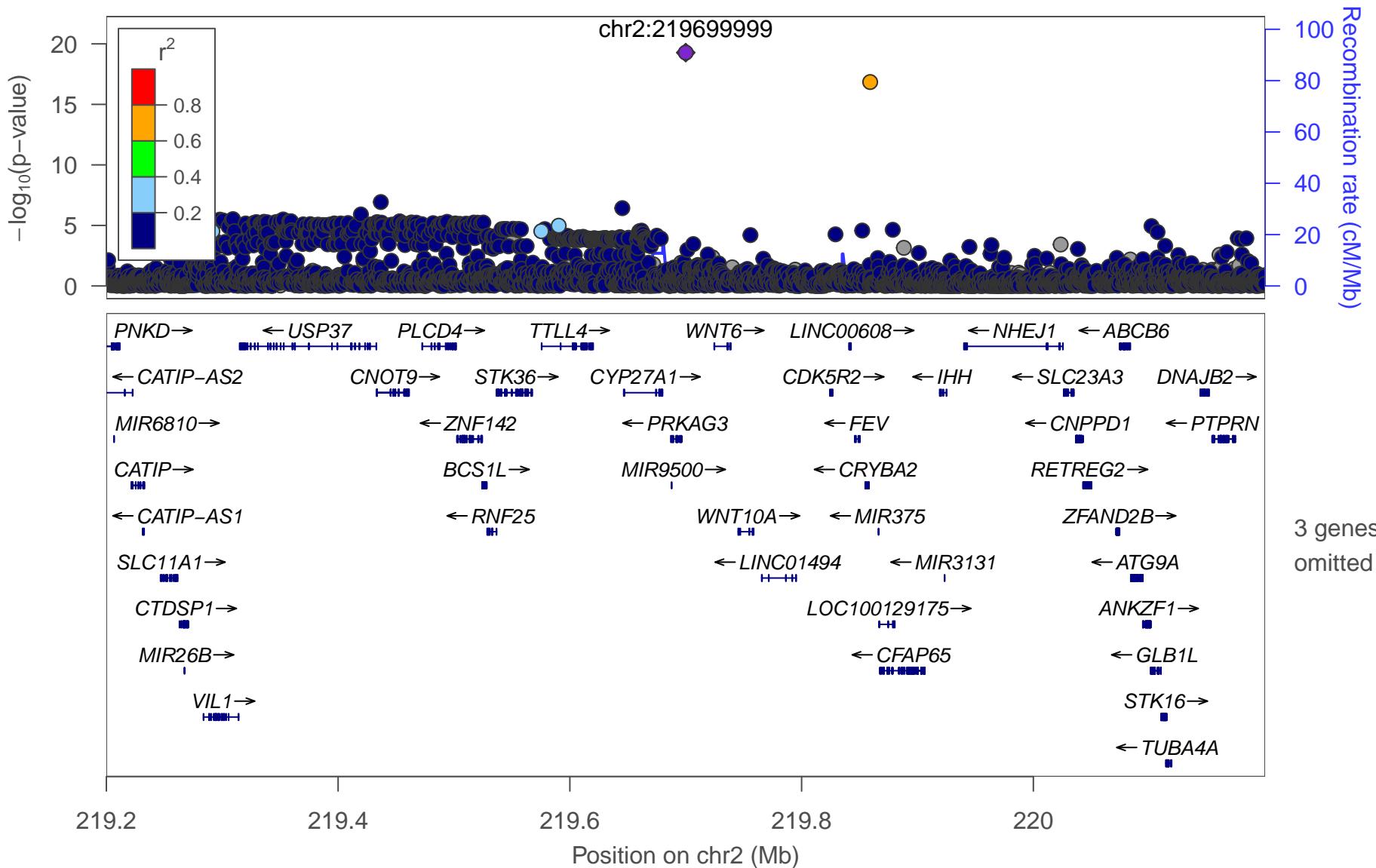
2_20:Gly



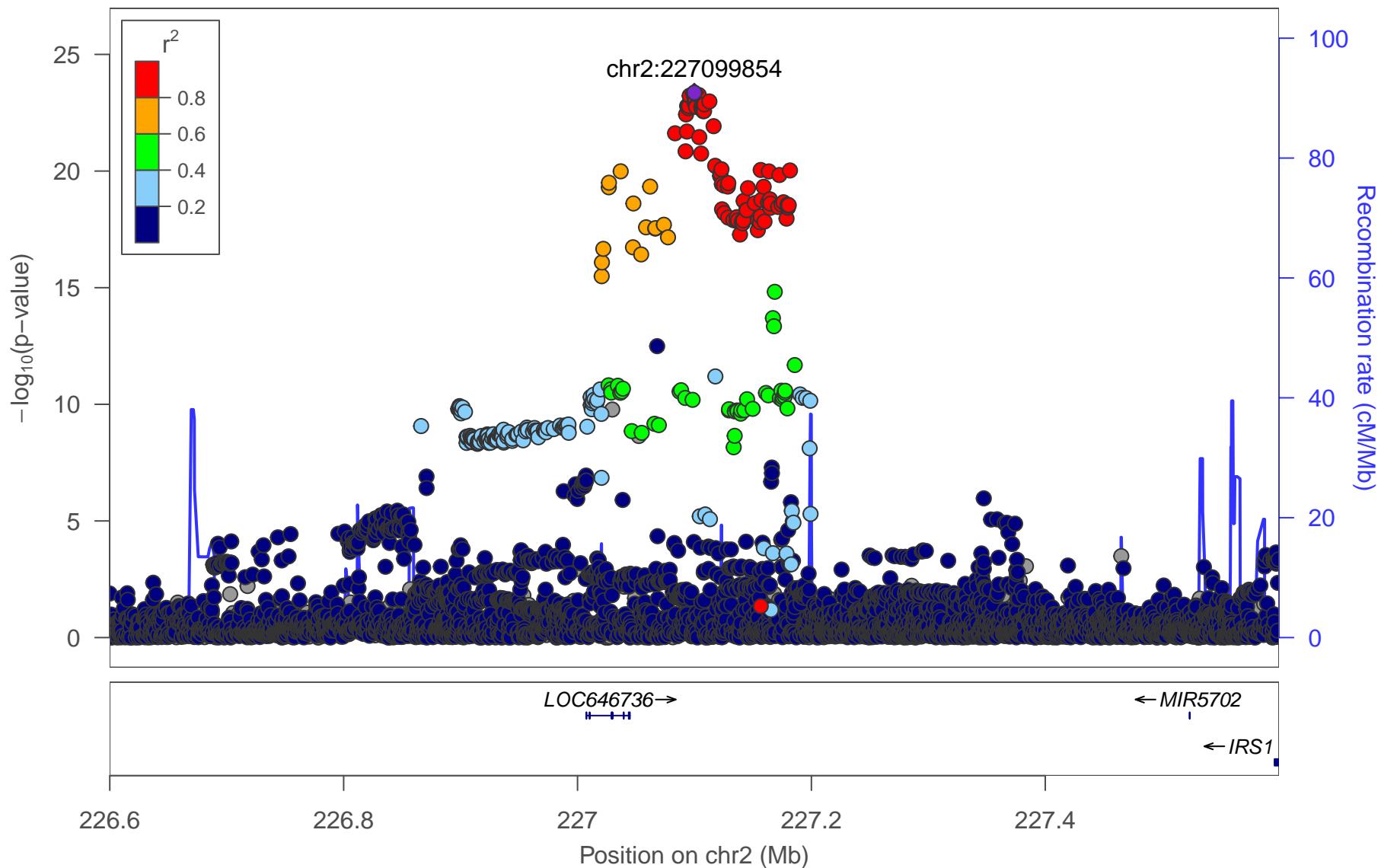
2_21:Crea



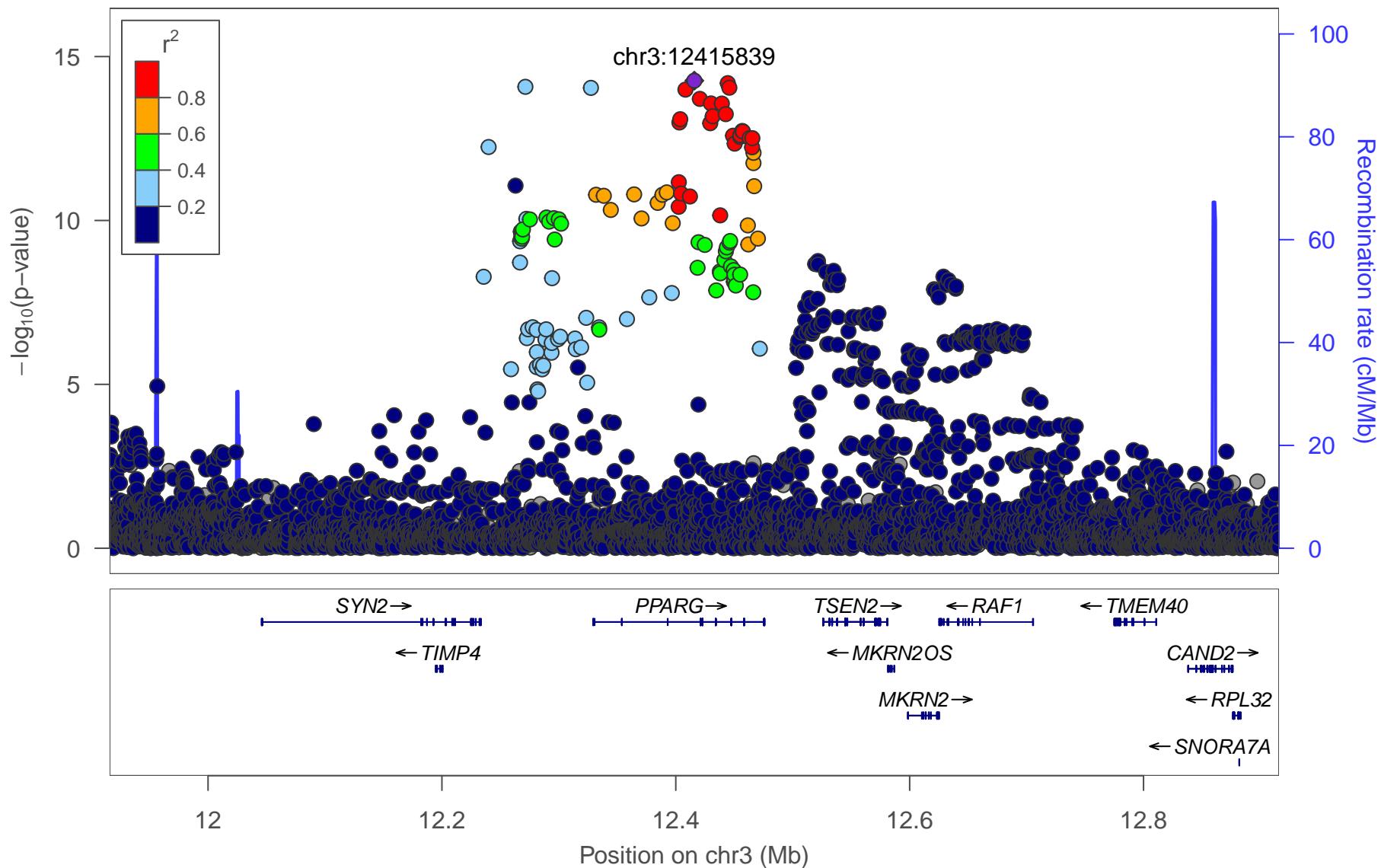
2_22:M-VLDL-TG



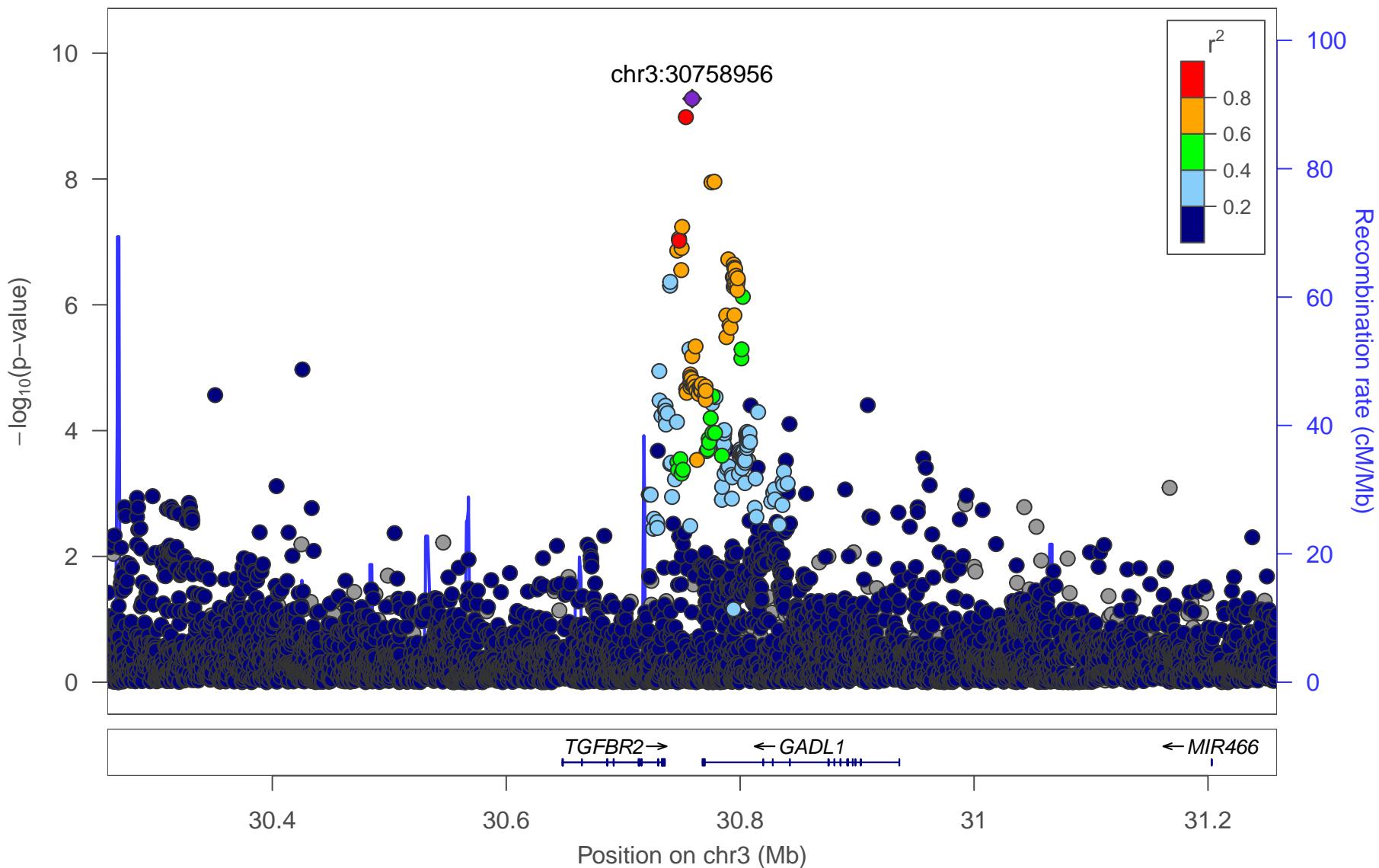
2_23:XL-HDL-PL



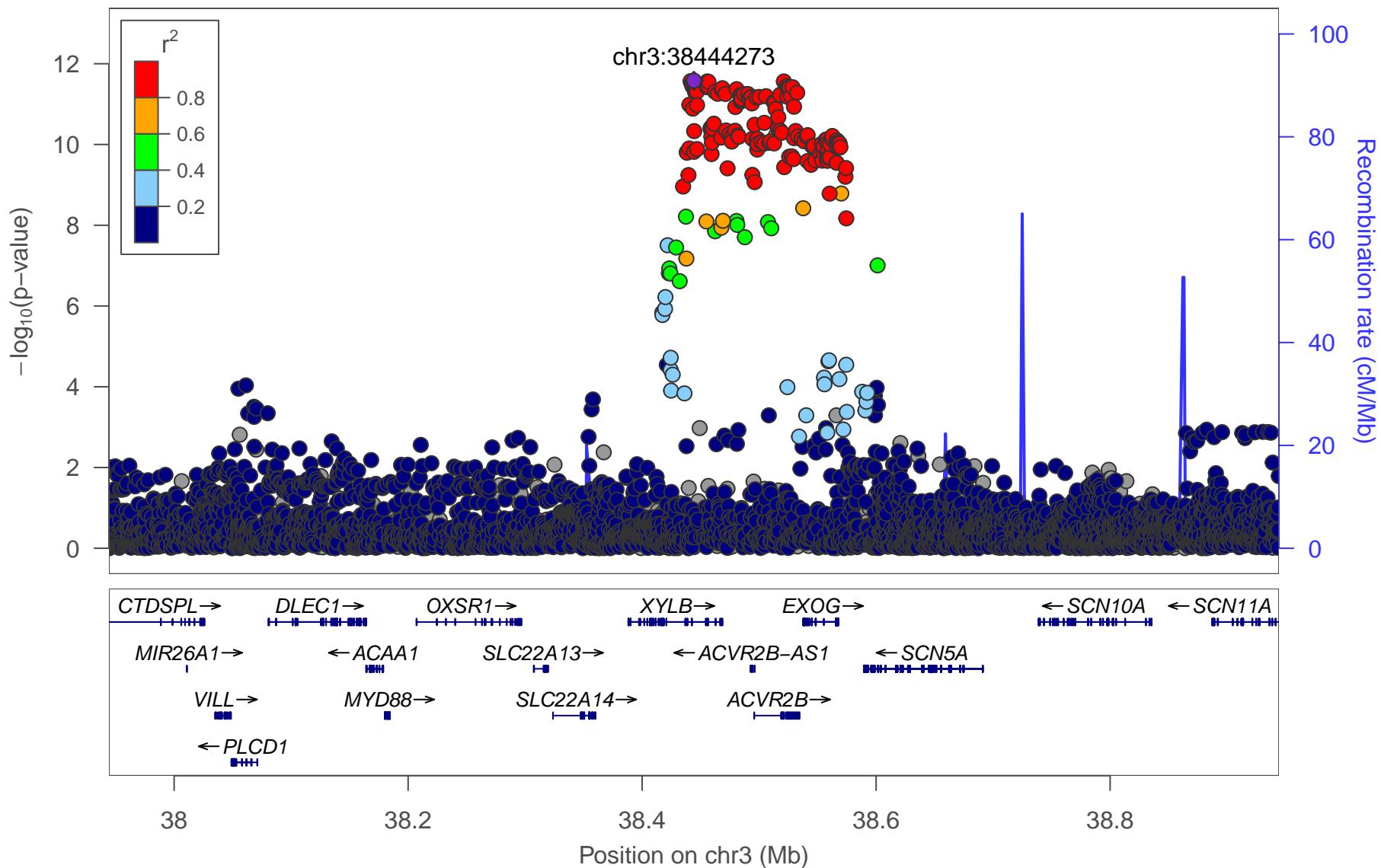
3_1:EstC



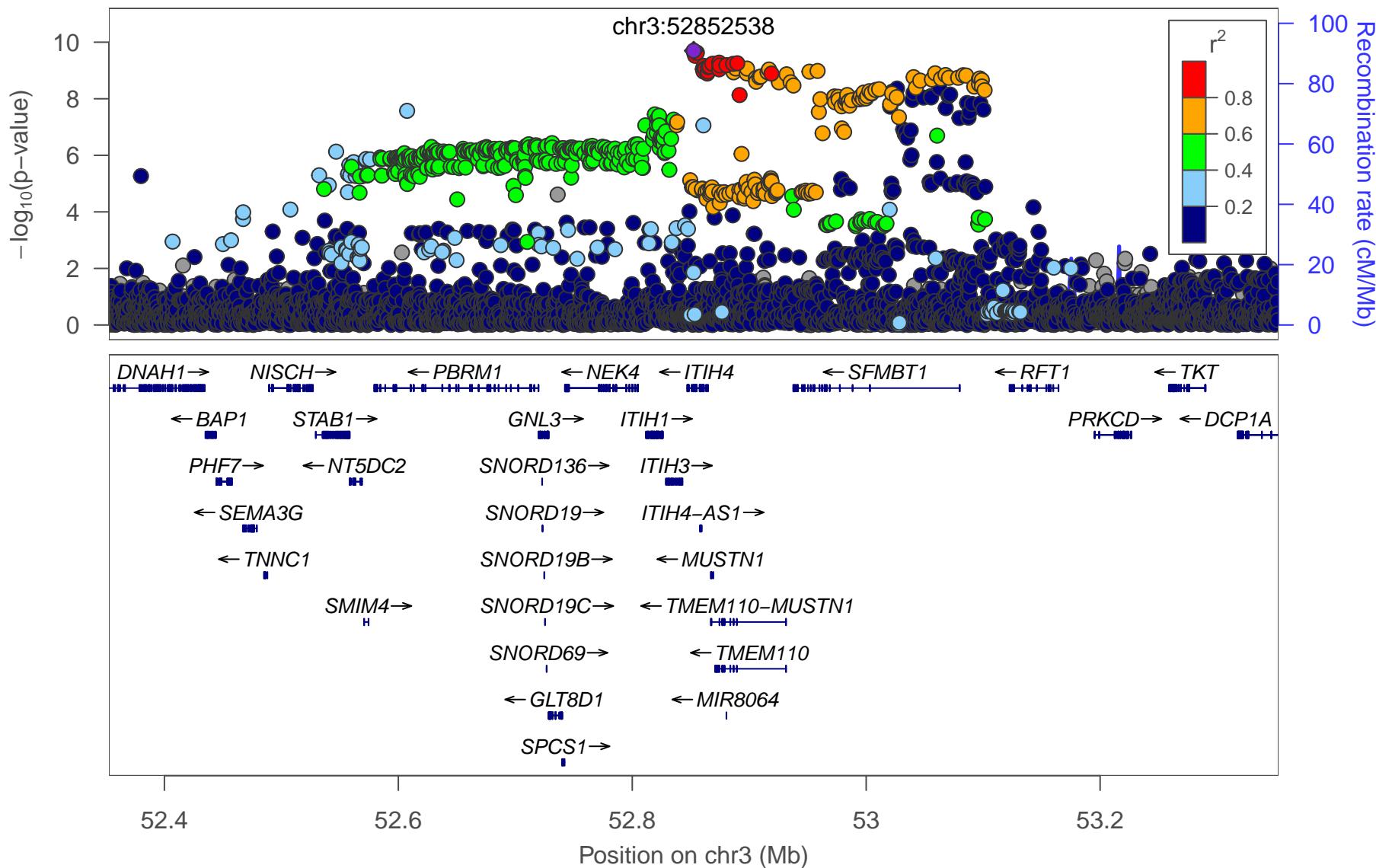
3_2:Ala



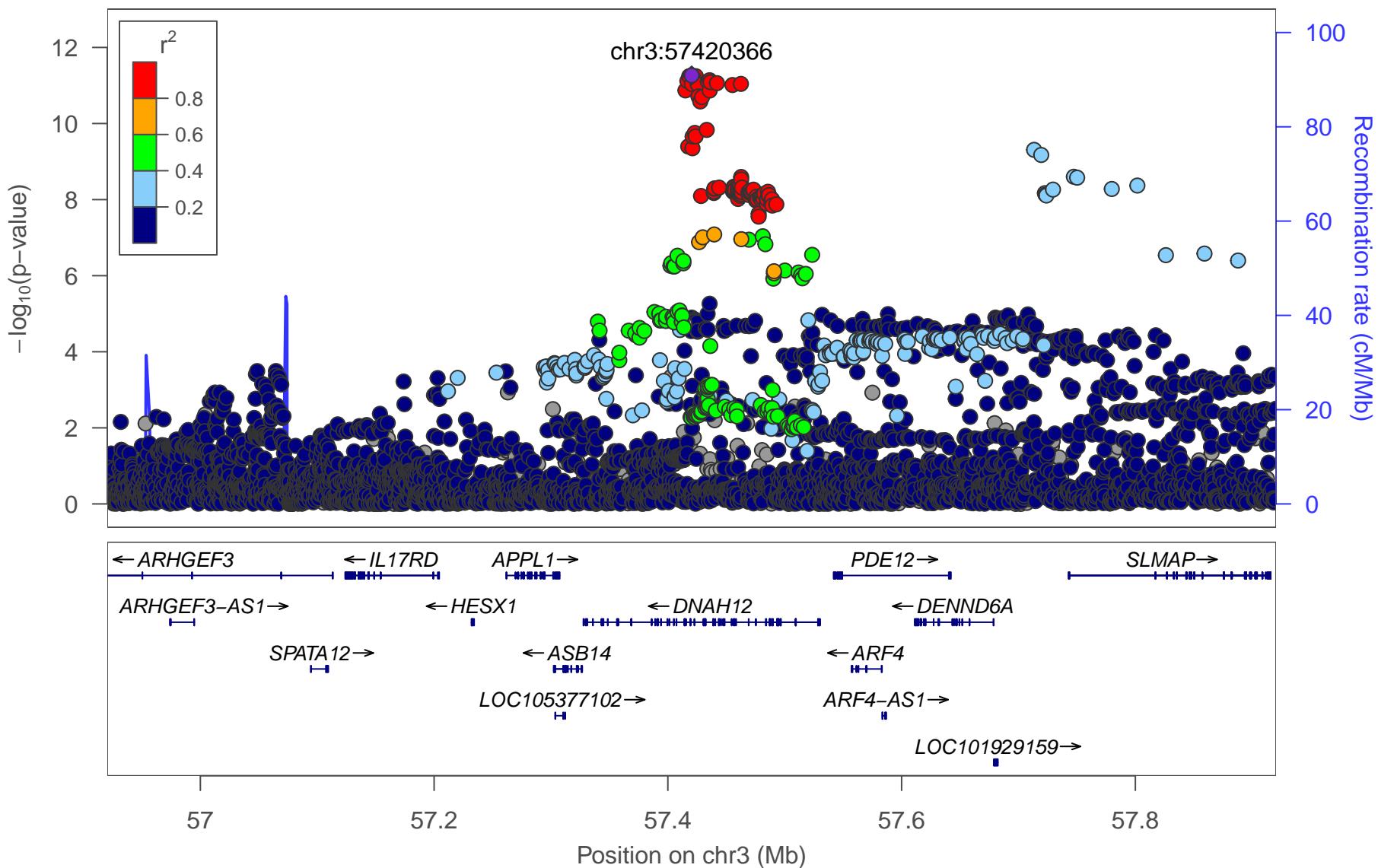
3_3:Crea



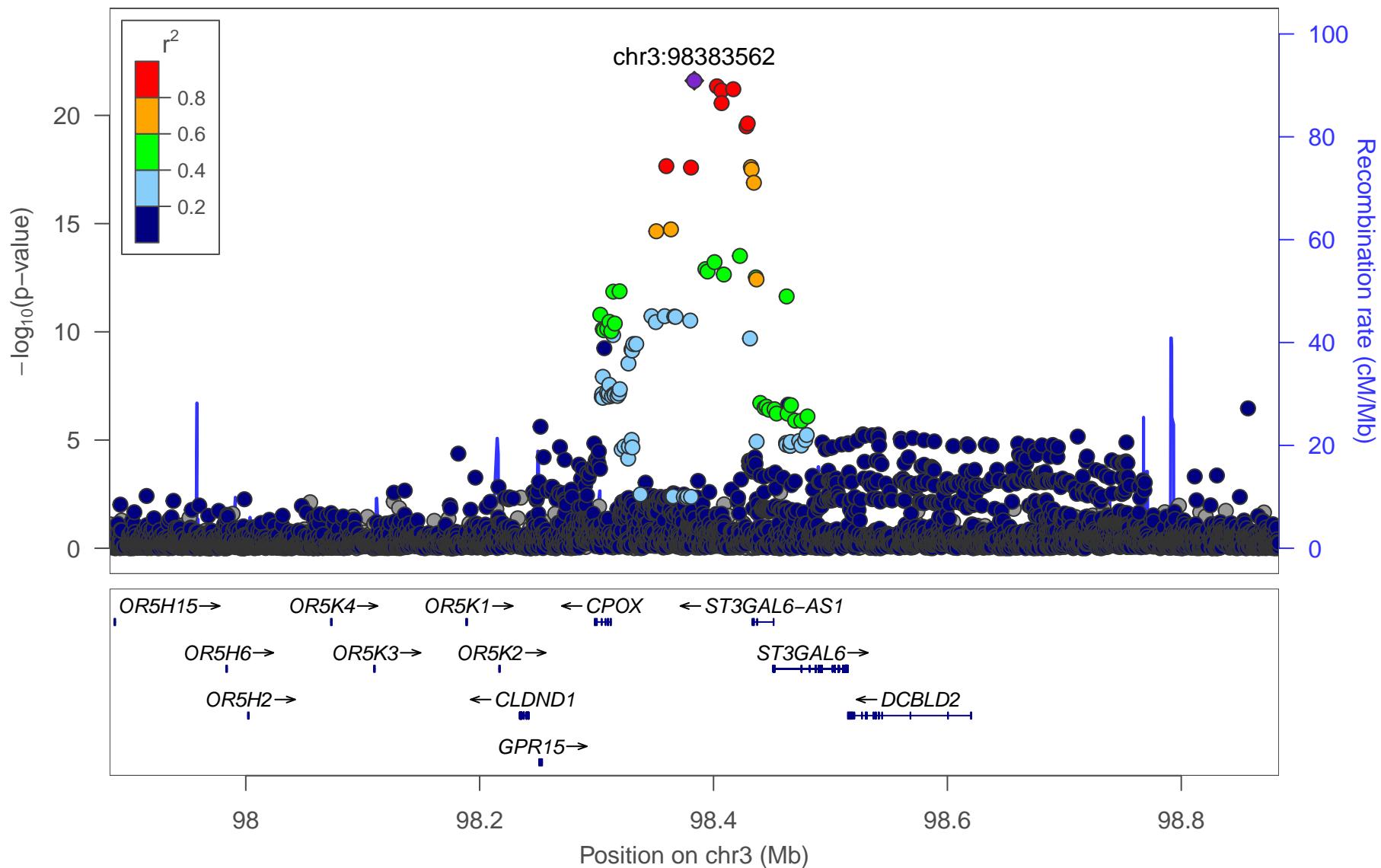
3_4:Crea



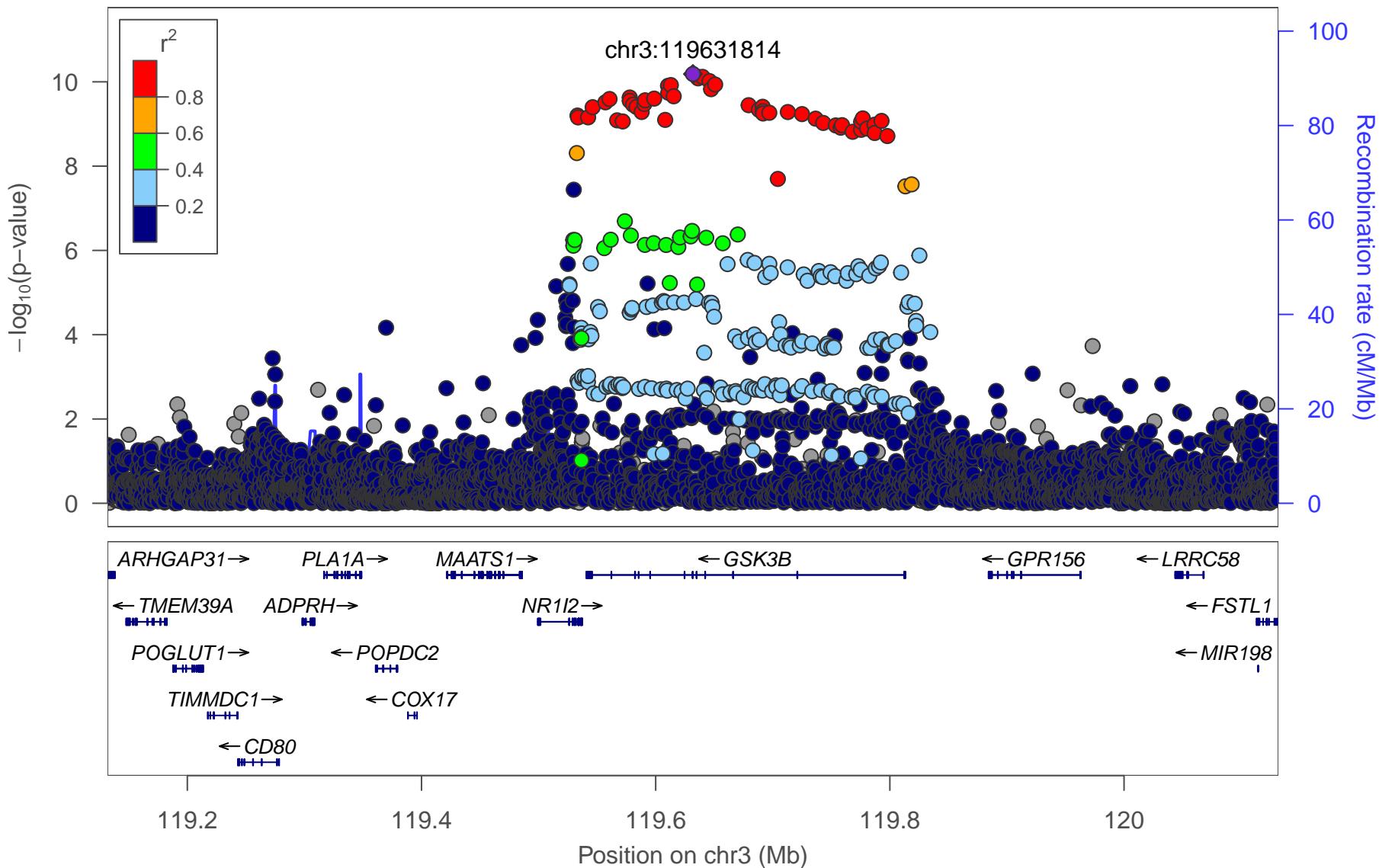
3_5:Serum-TG



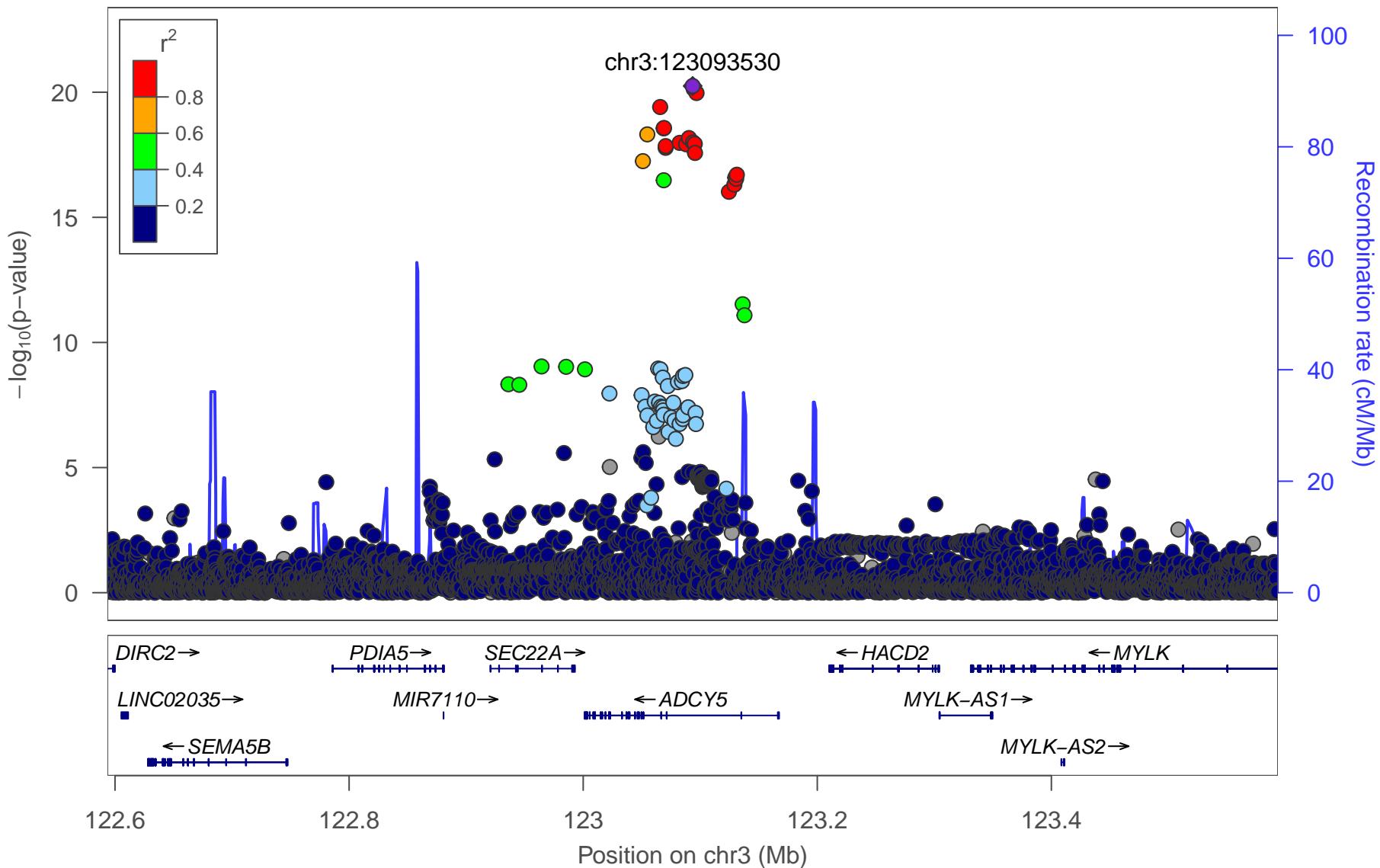
3_6:S-HDL-P



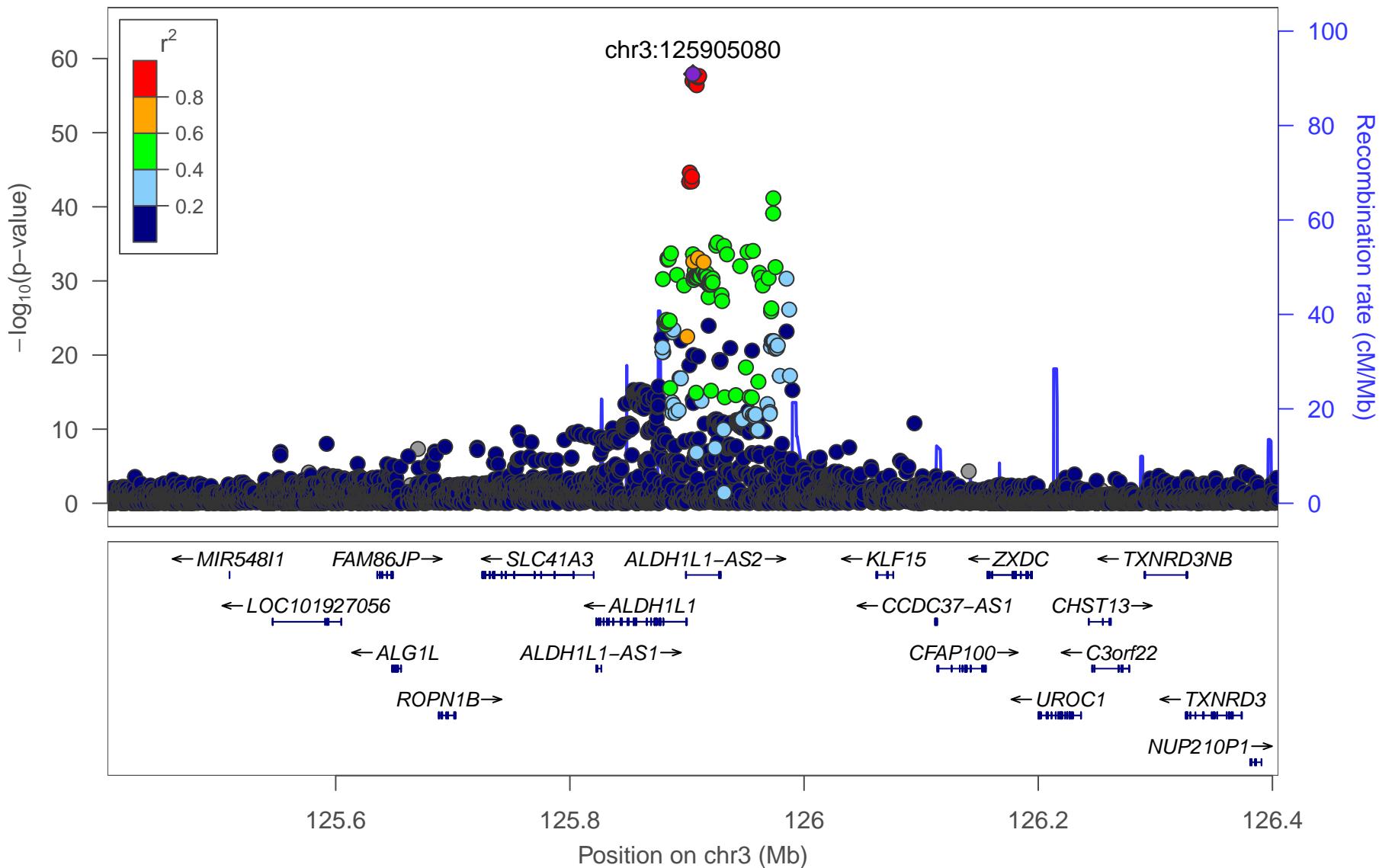
3_7:ApoA1



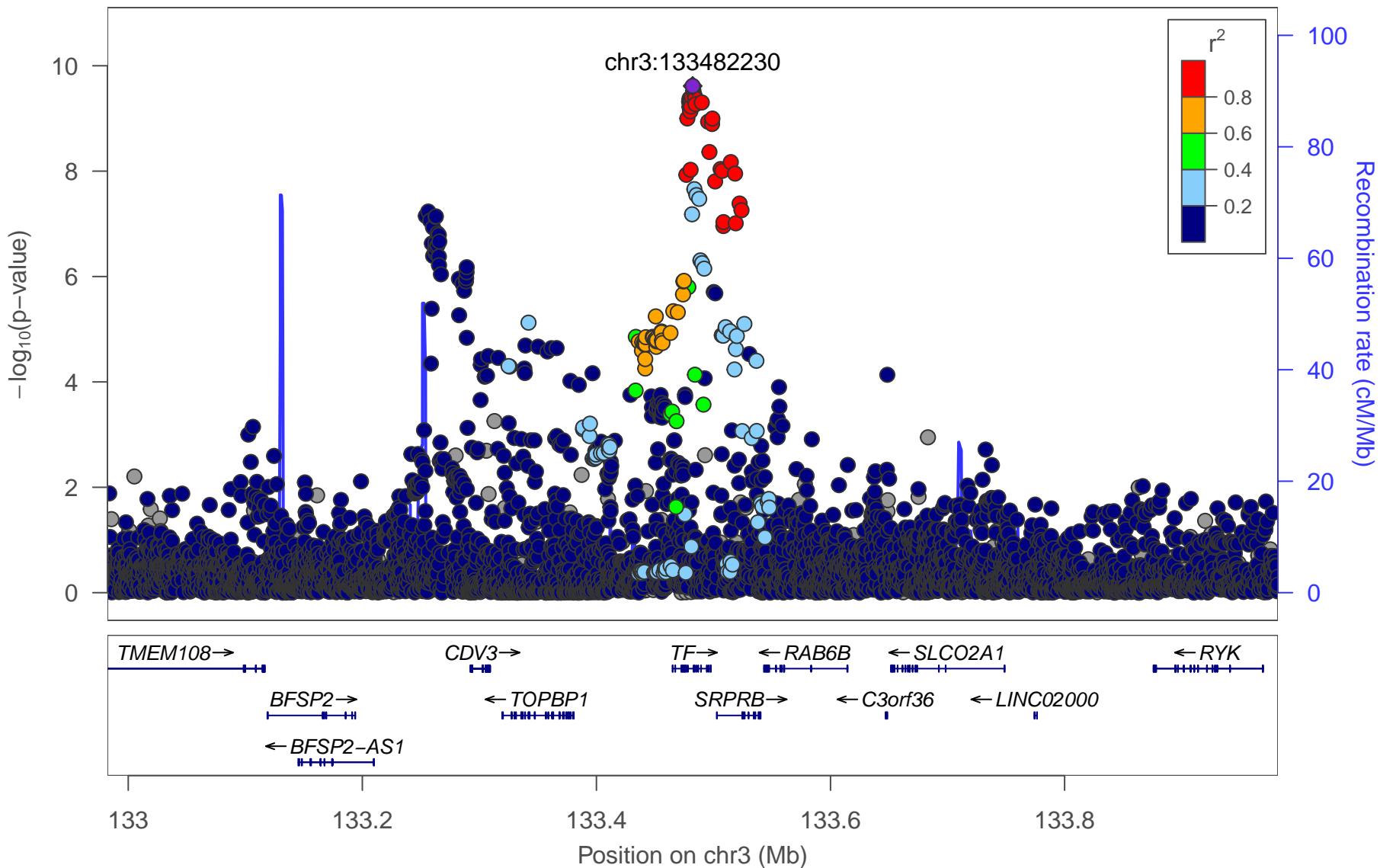
3_8:Ala



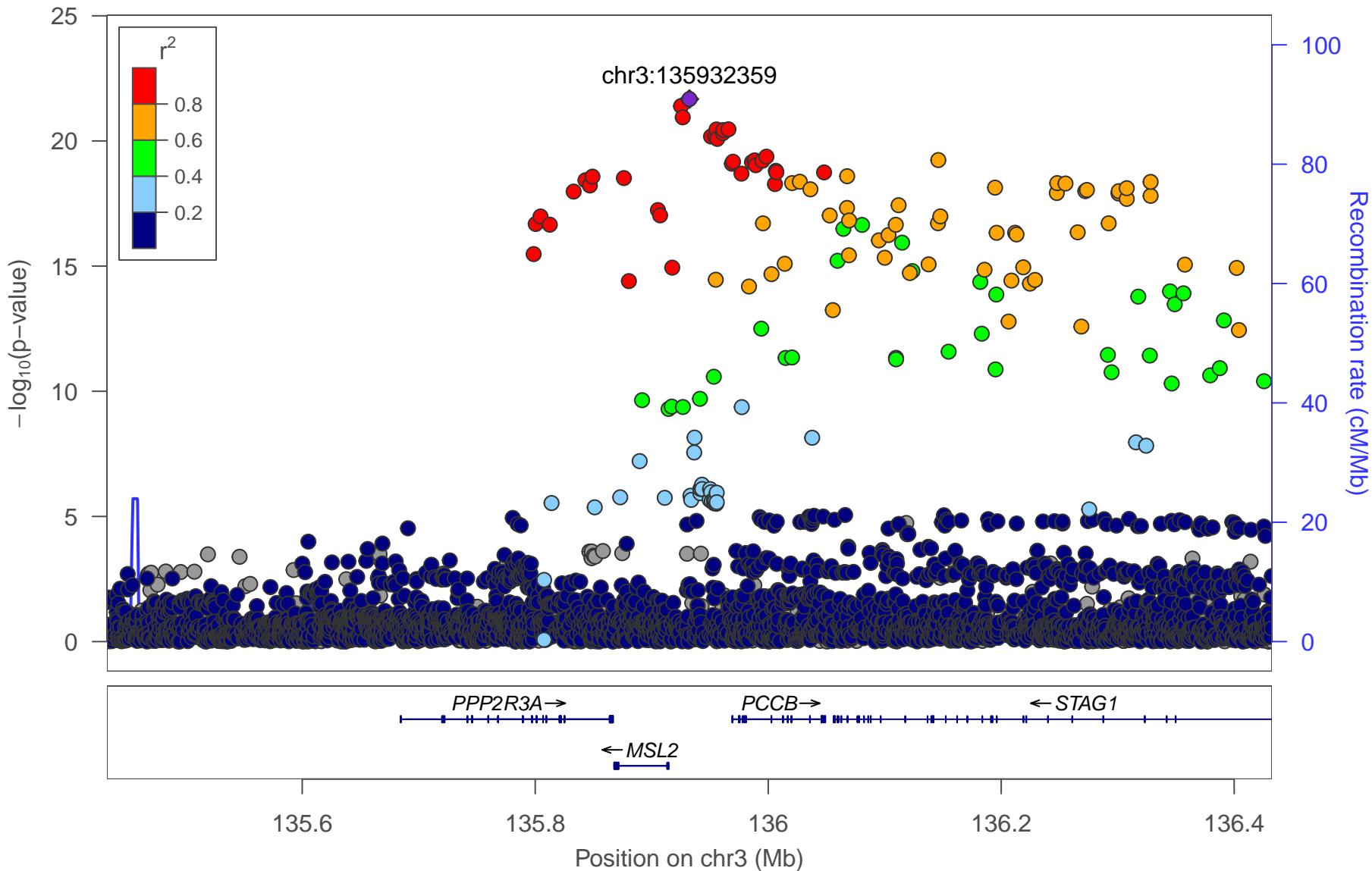
3_9:Gly



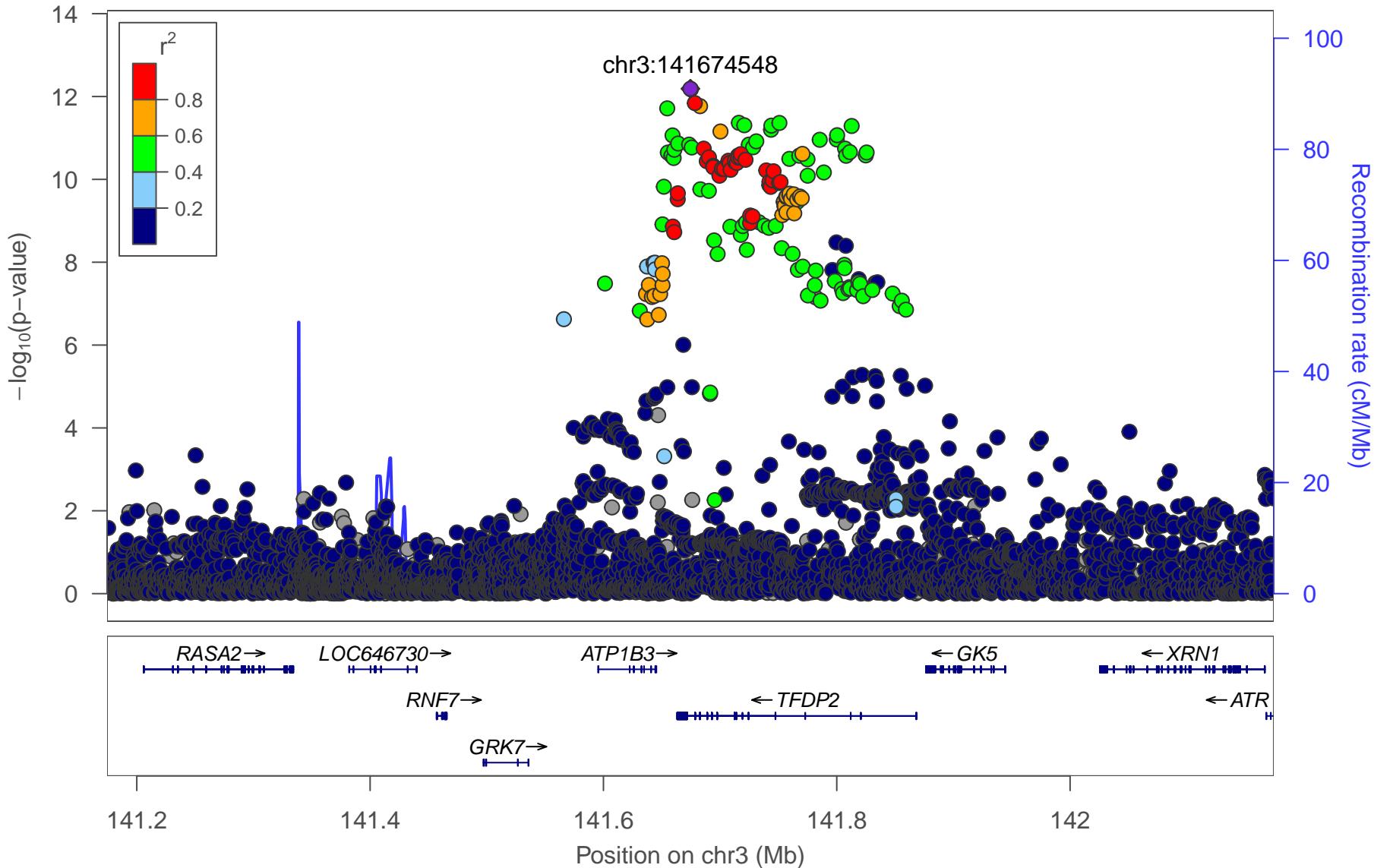
3_10:LDL-D



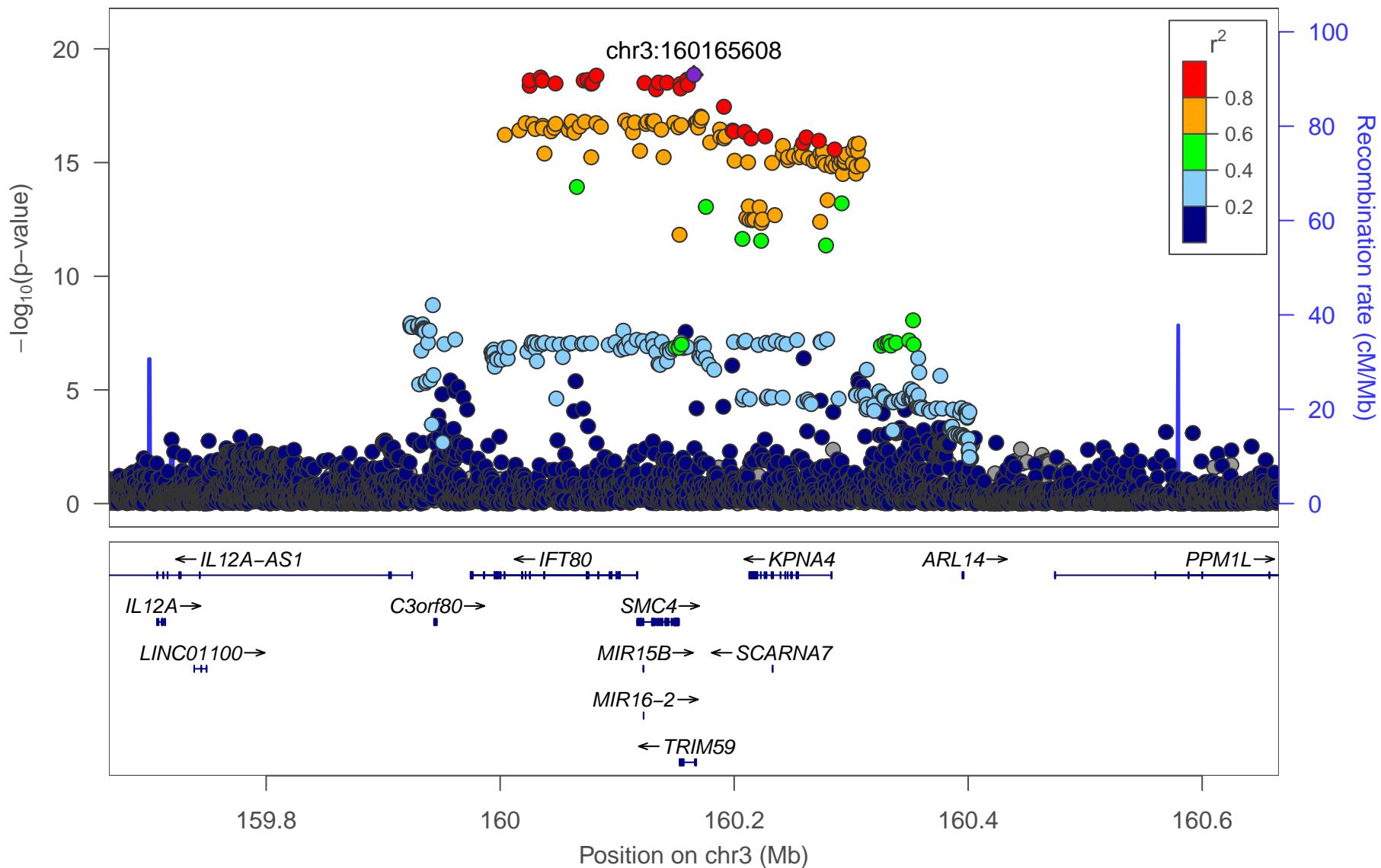
3_11:IDL-TG



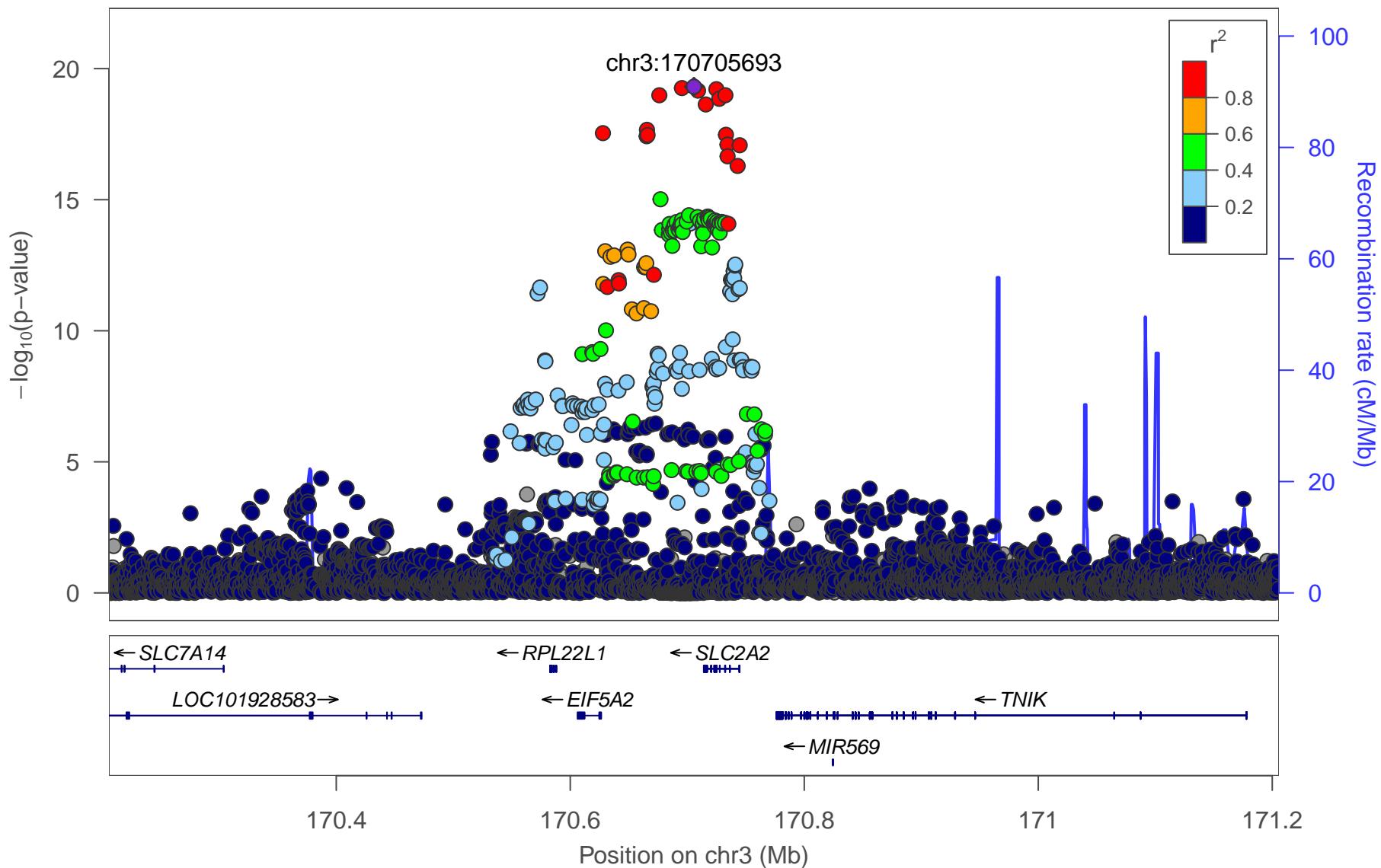
3_12:Crea



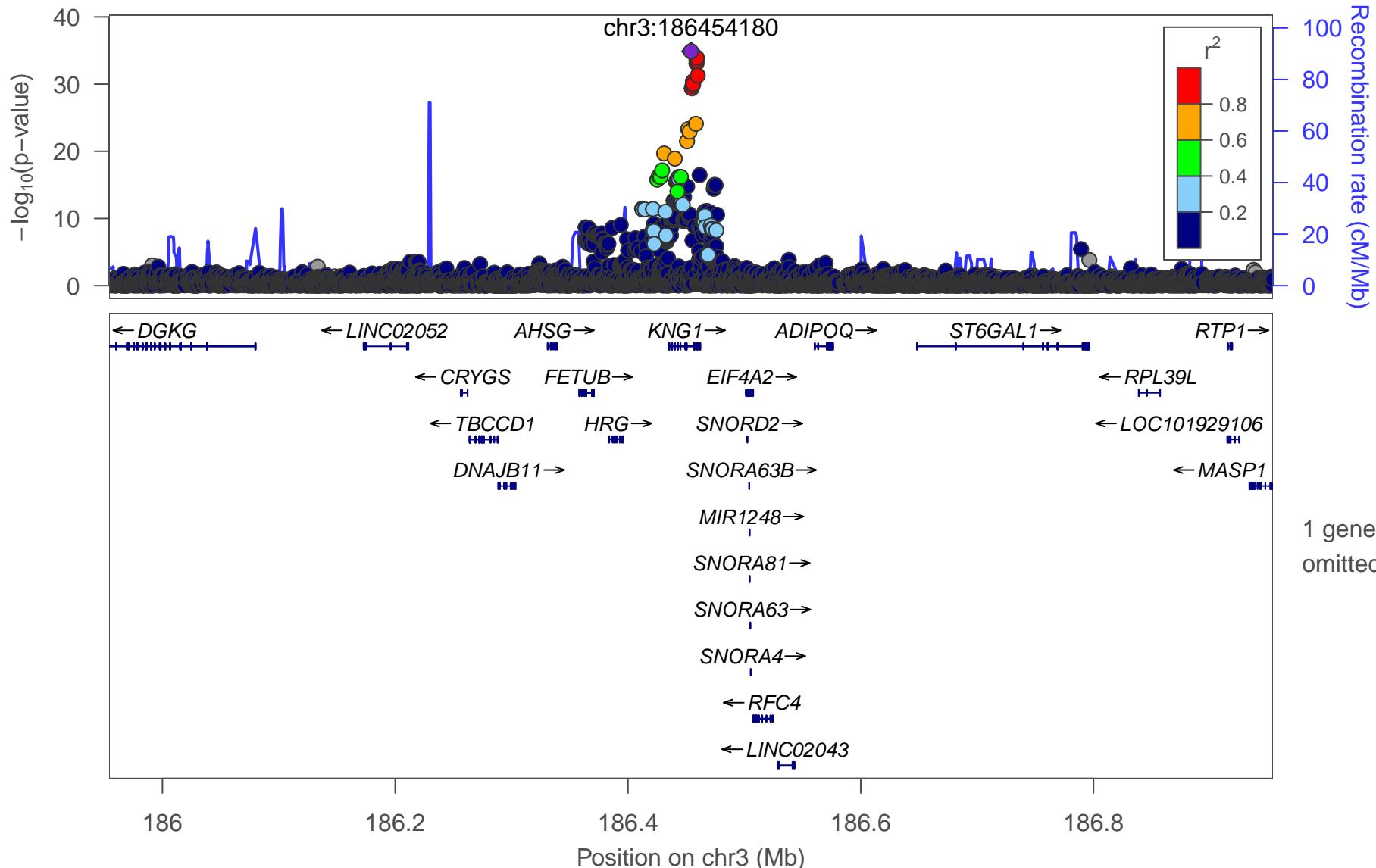
3_13:Ala



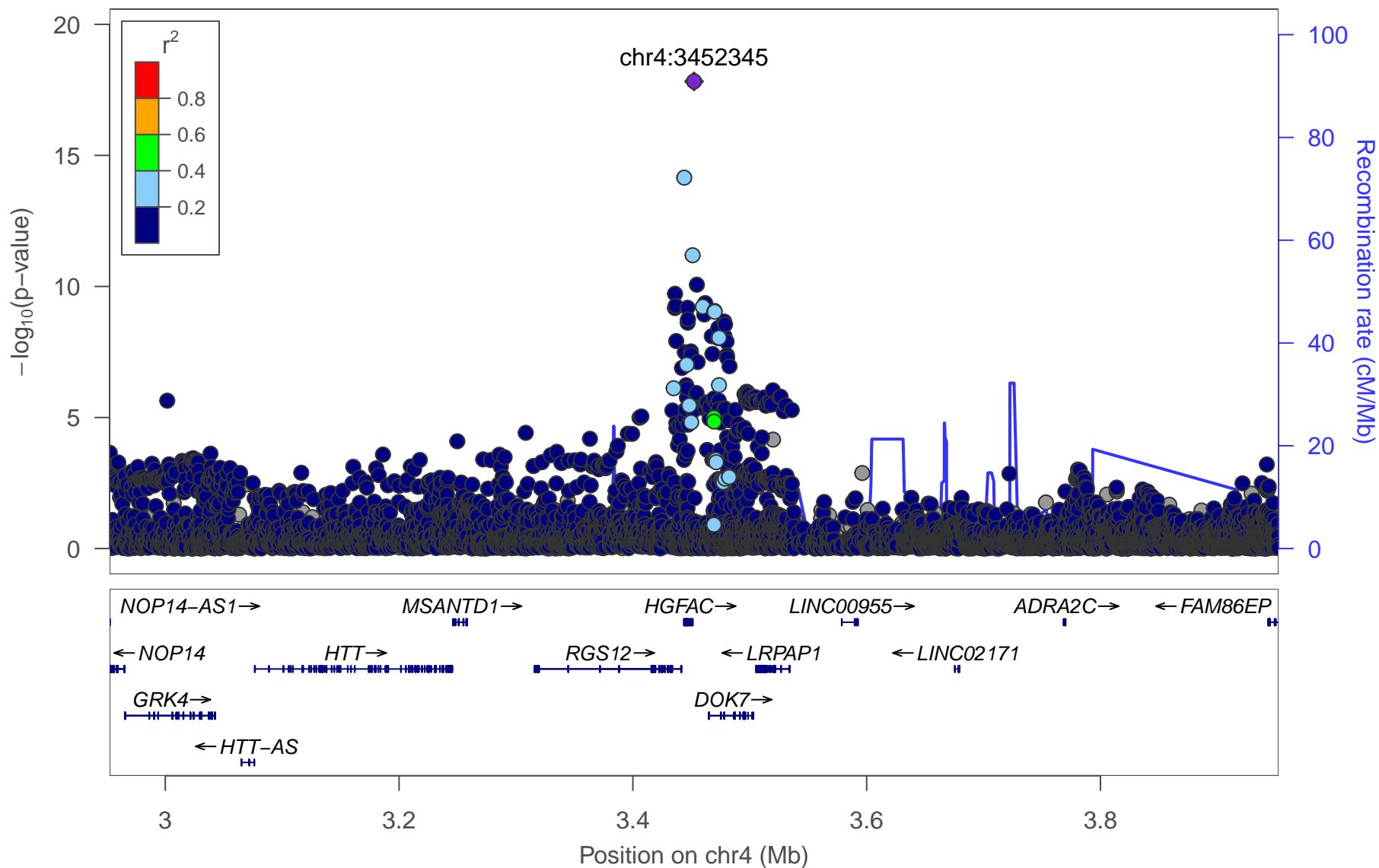
3_14:Glc



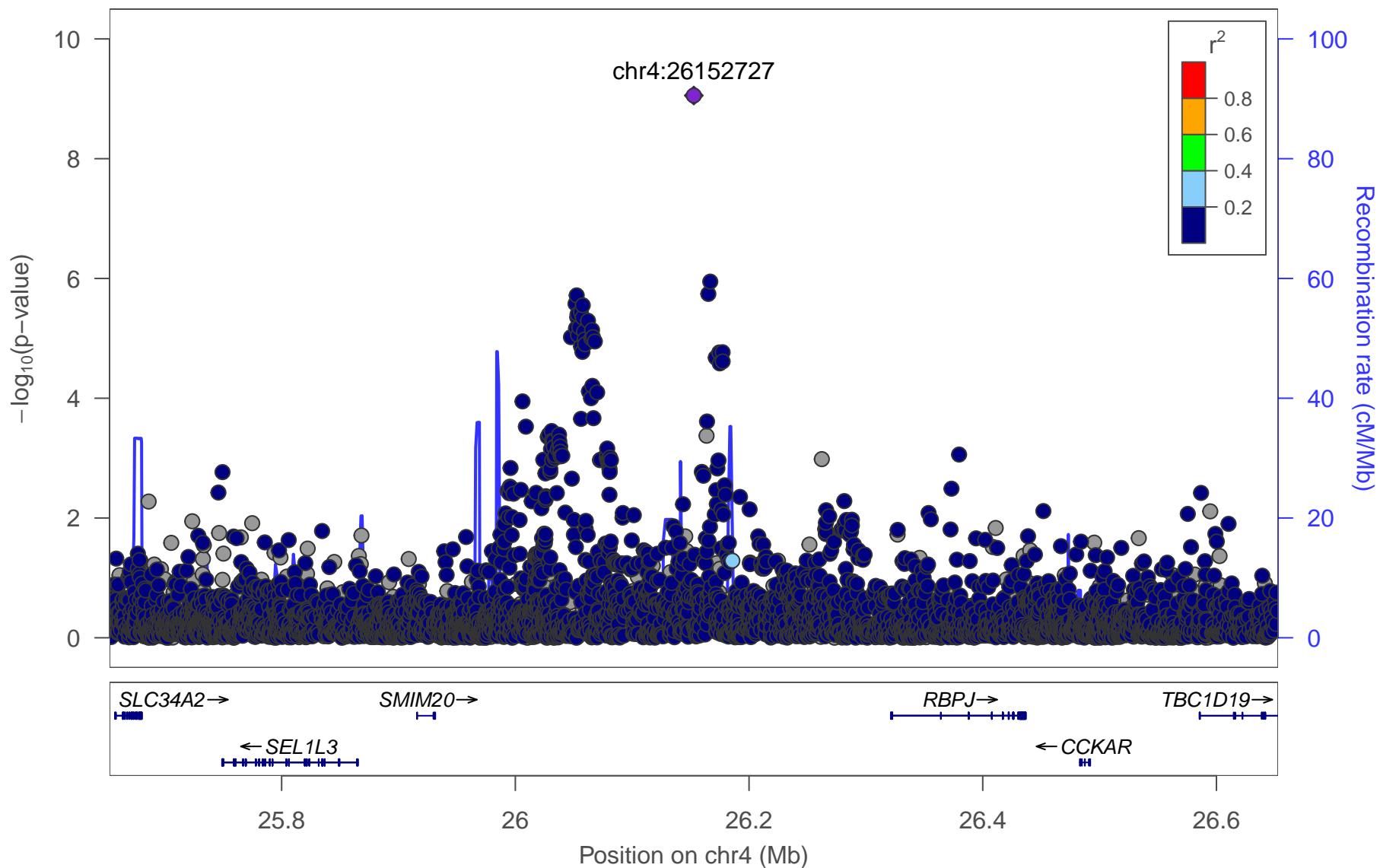
3_15:His



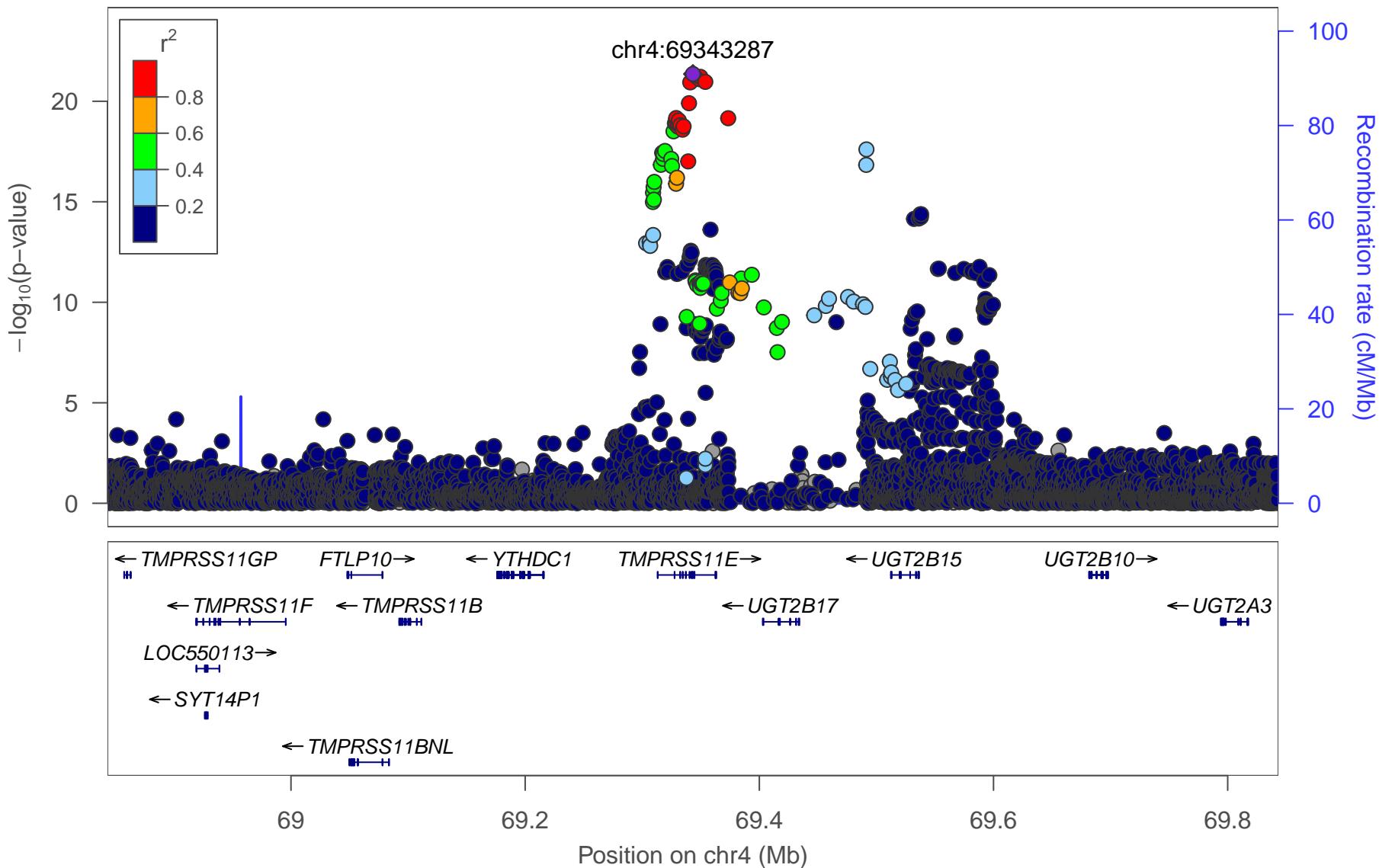
4_1:GlycA



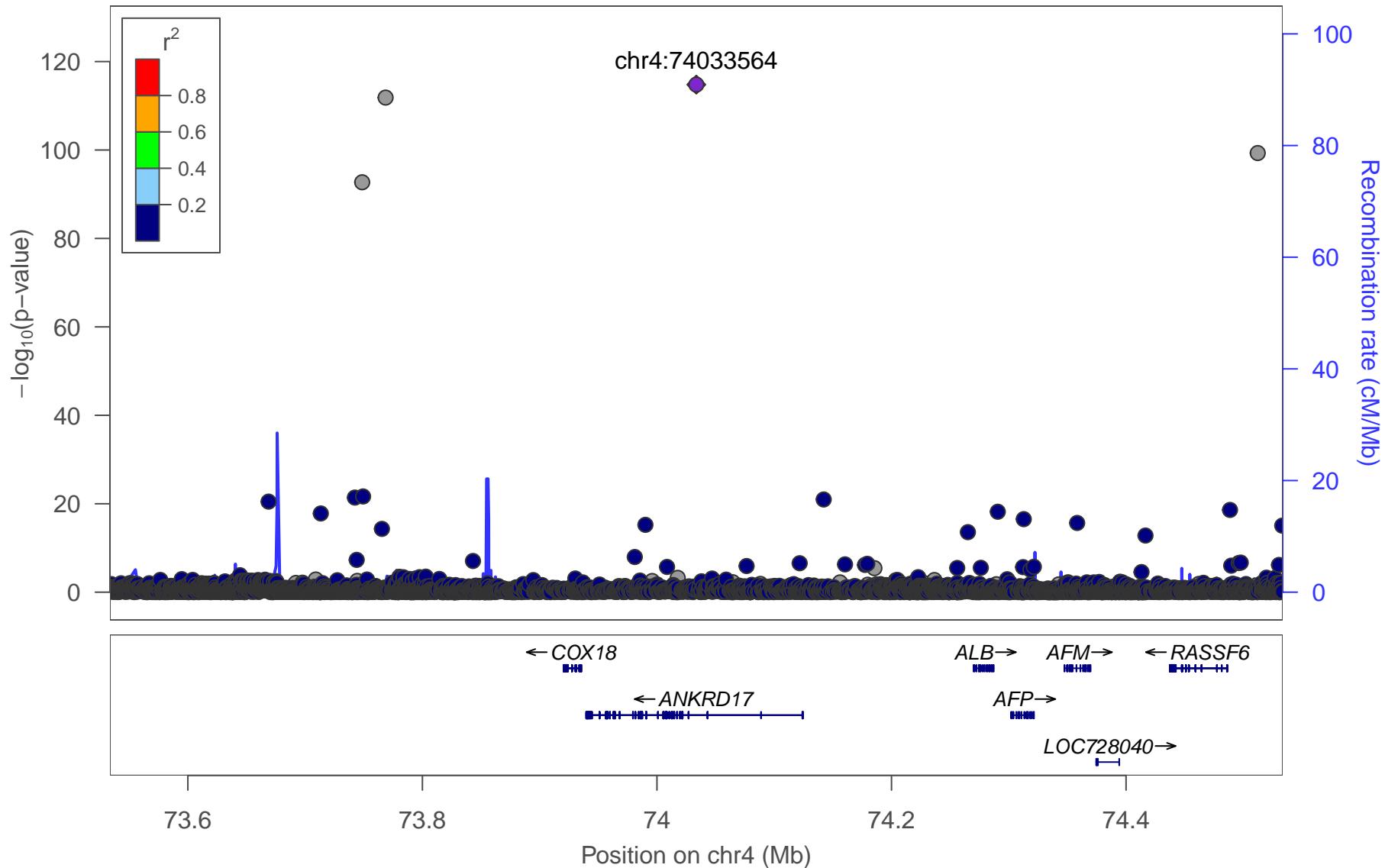
4_2:Alb



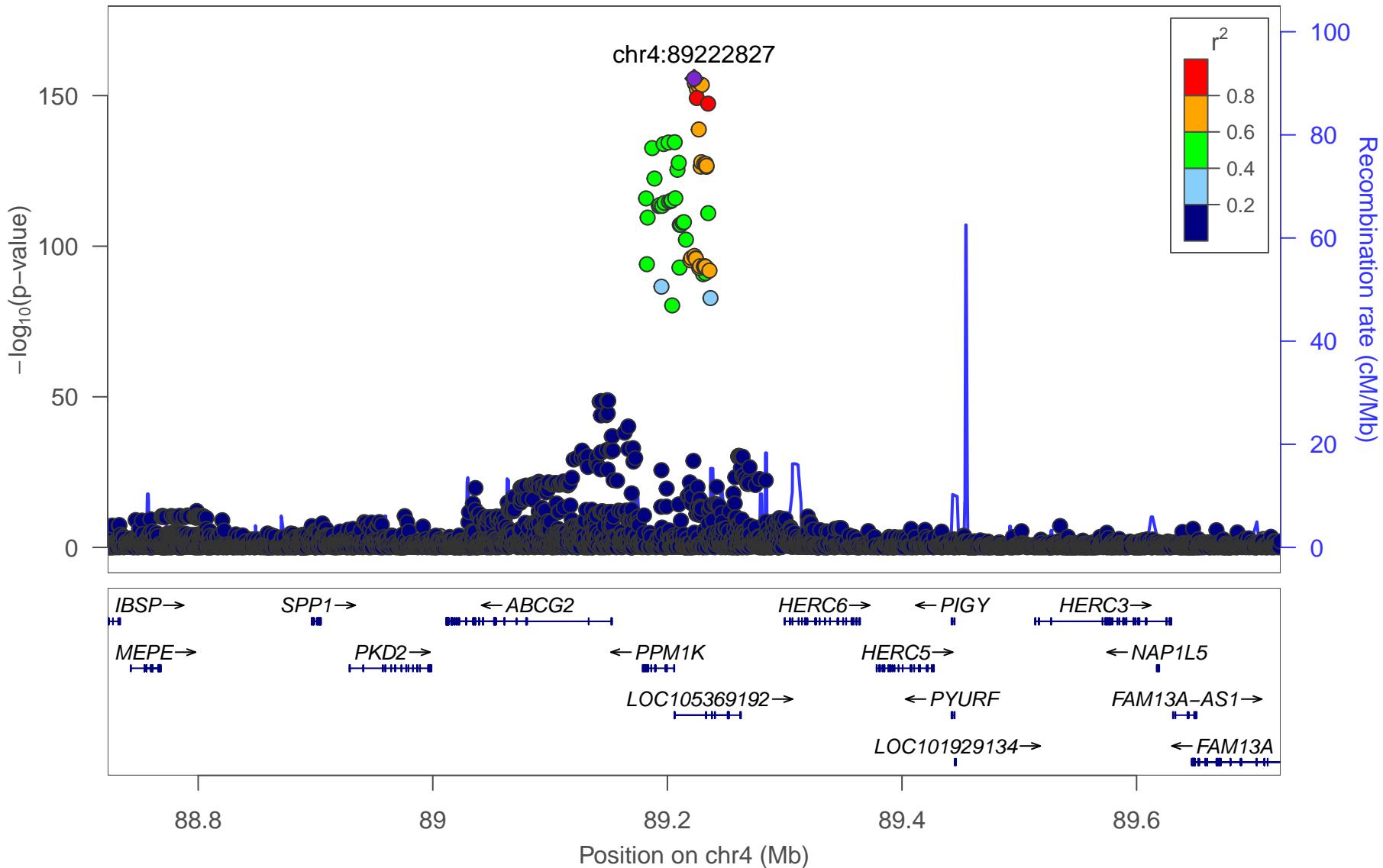
4_3:PC



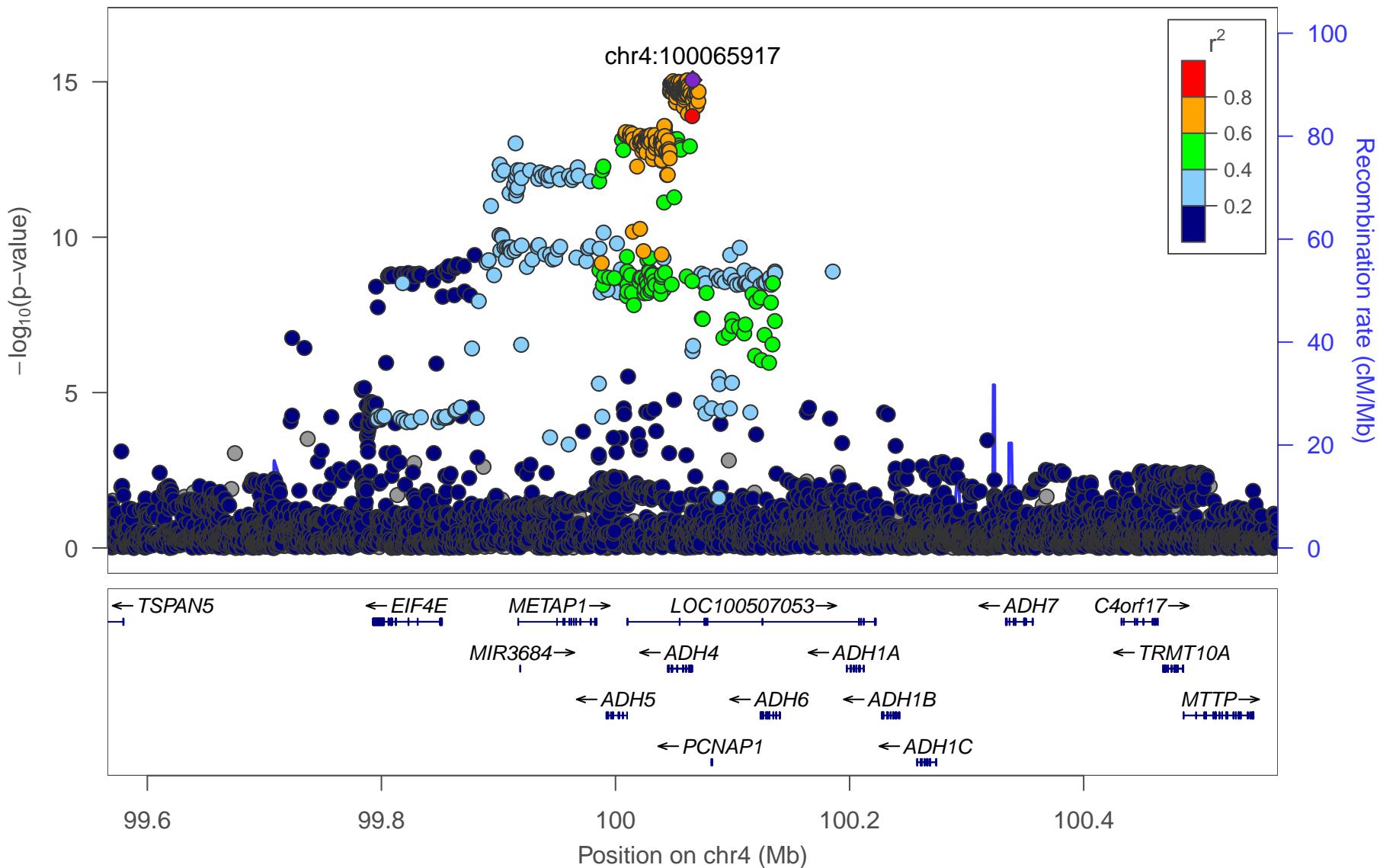
4_4:Alb



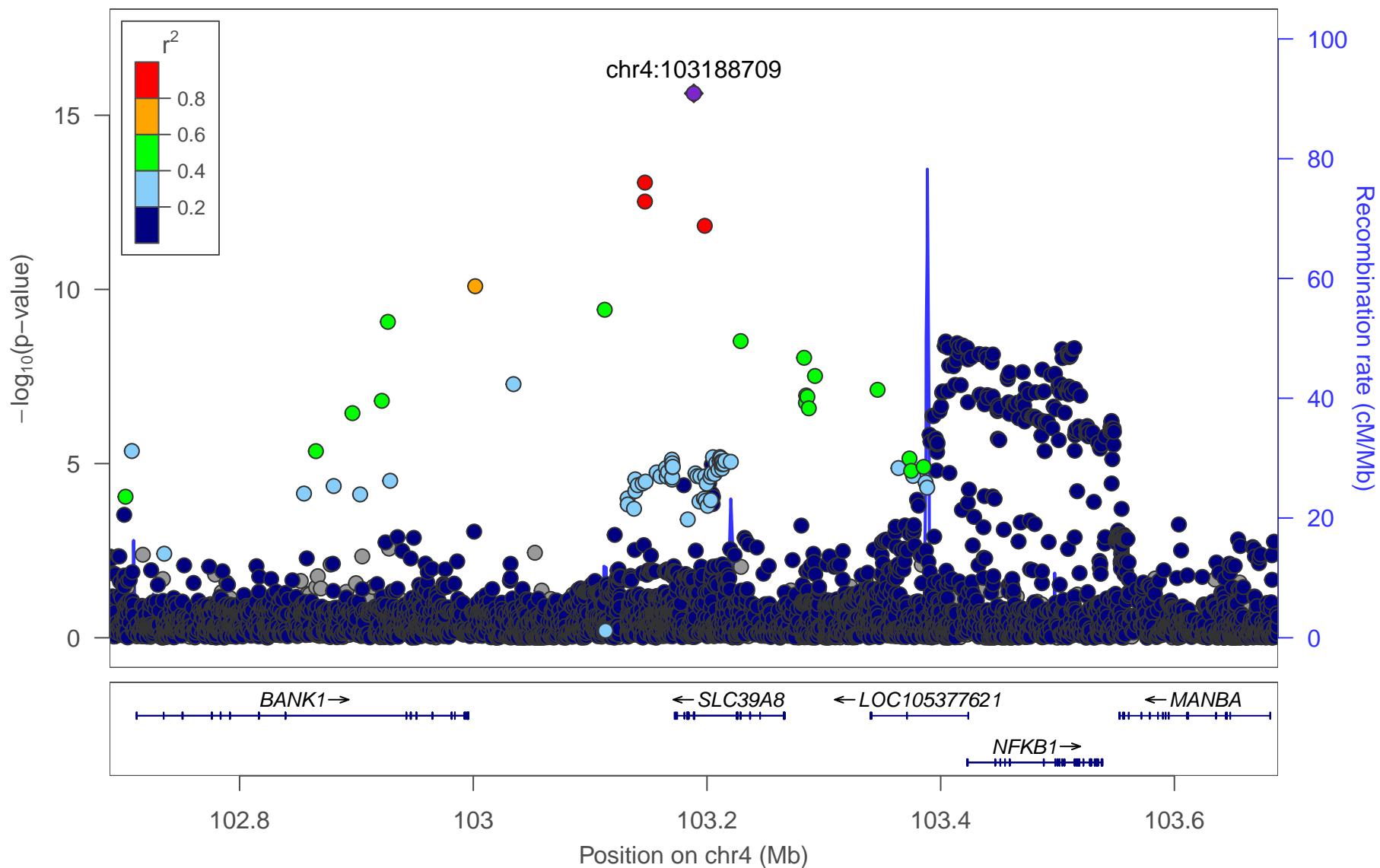
4_5:Val



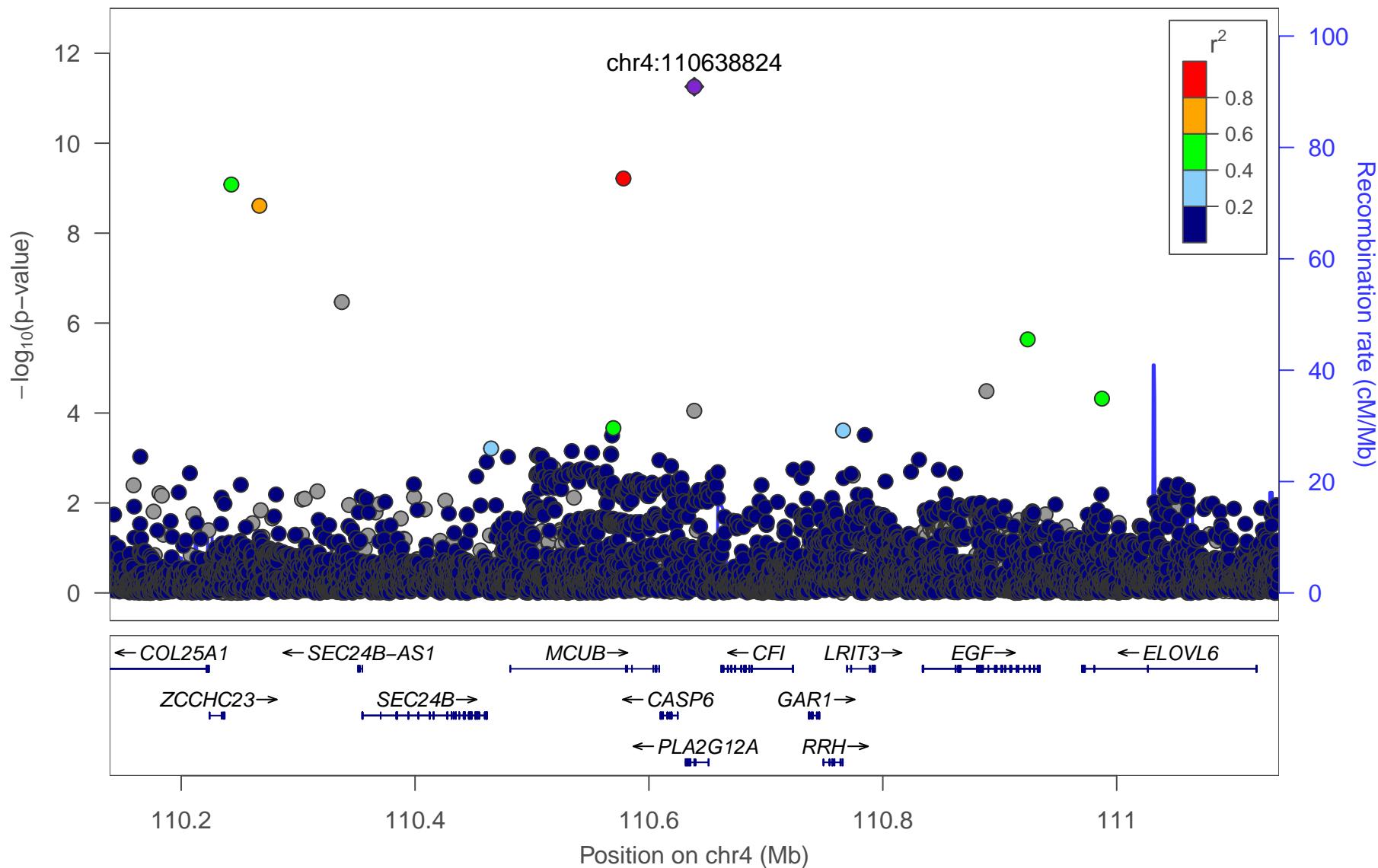
4_6:Tyr



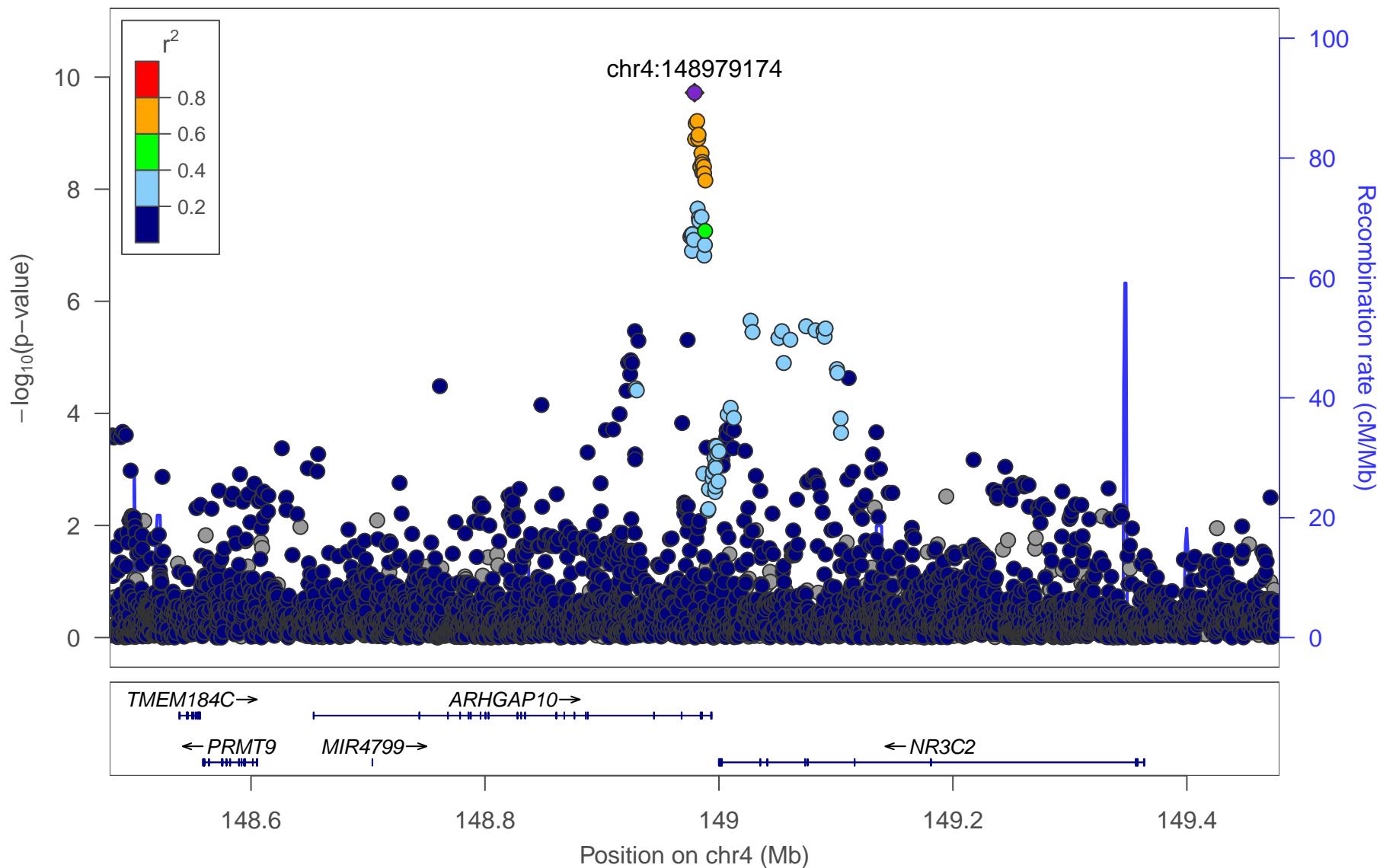
4_7:XL-HDL-C



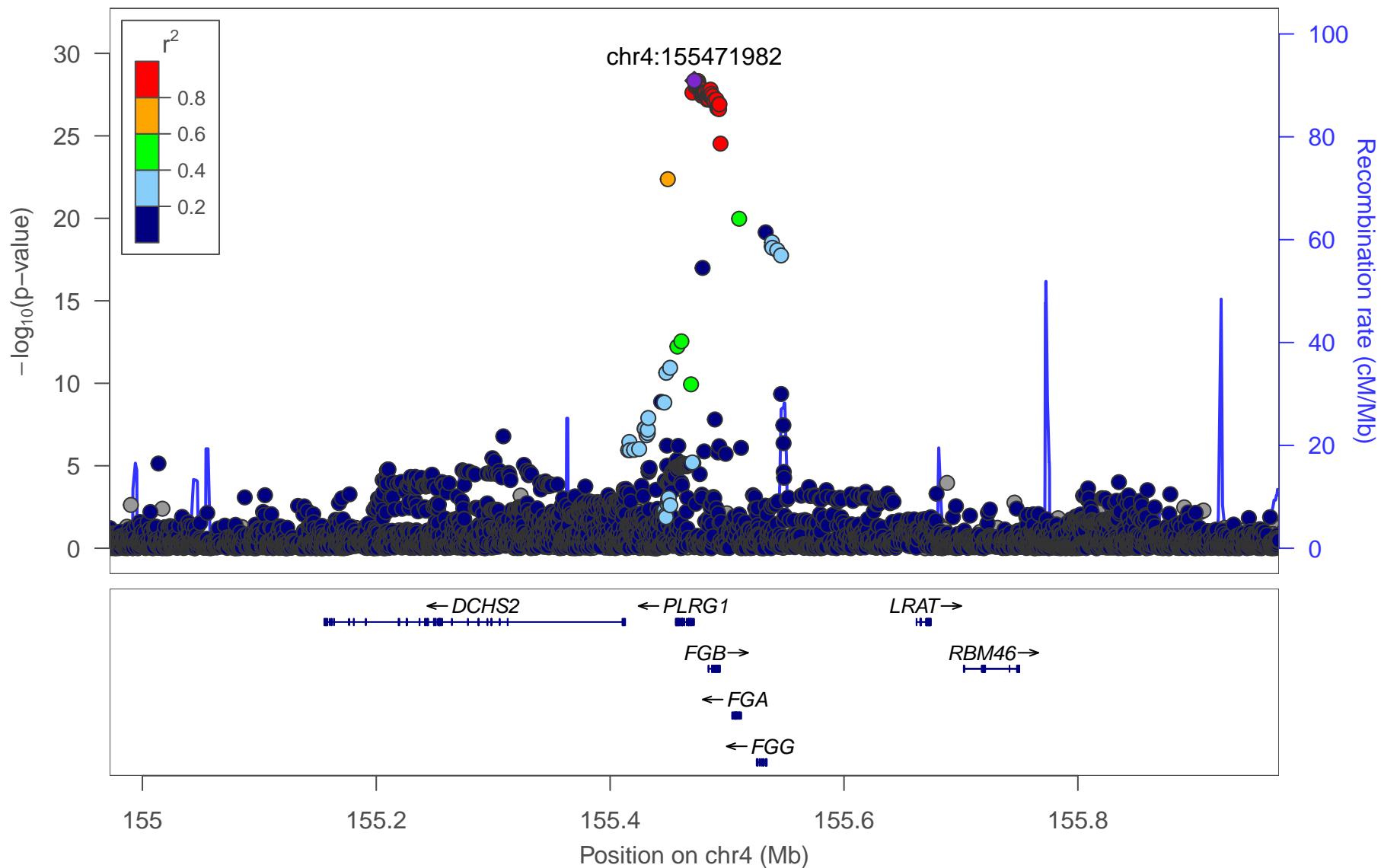
4_8:M-HDL-TG_percent



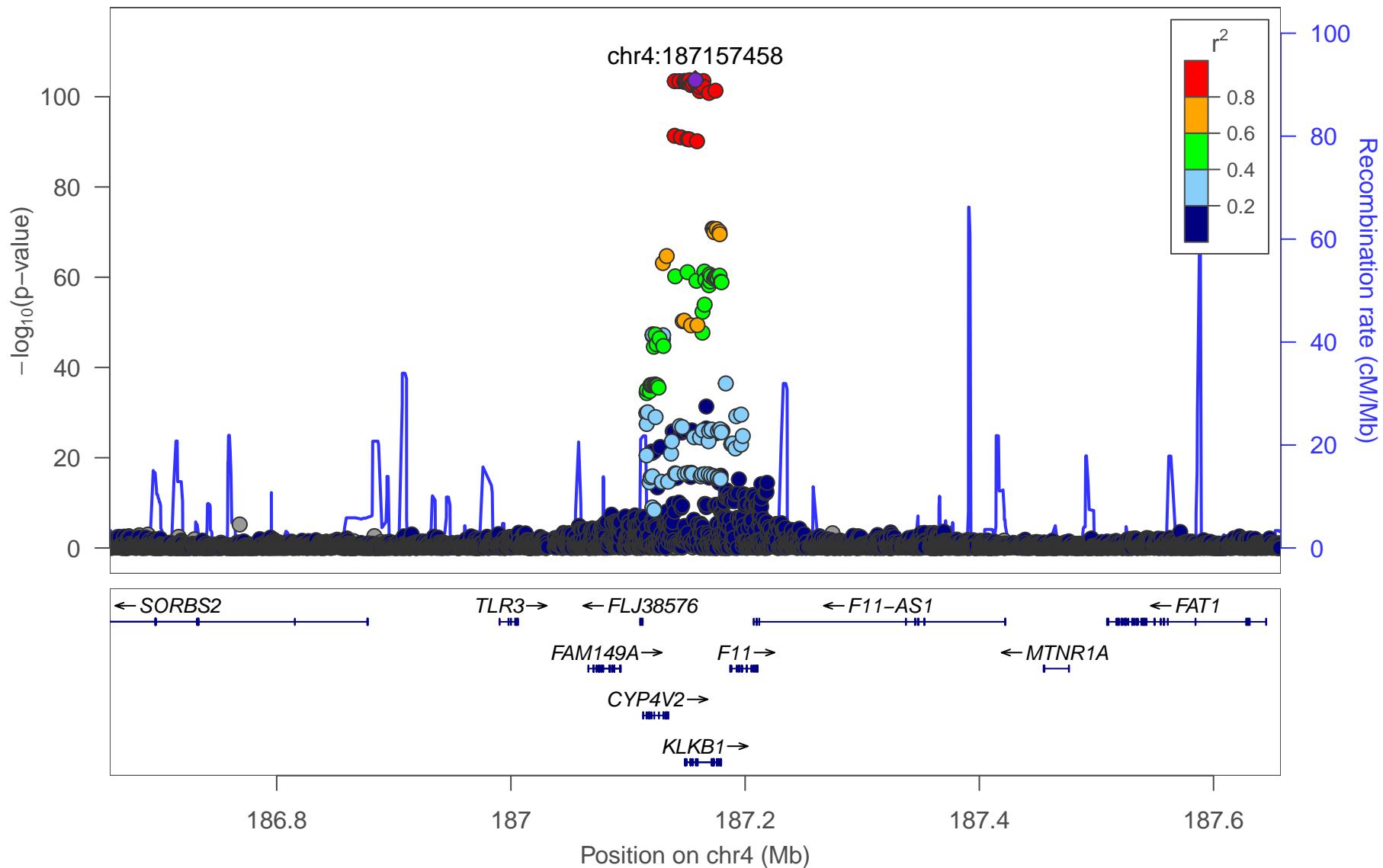
4_9:Tyr



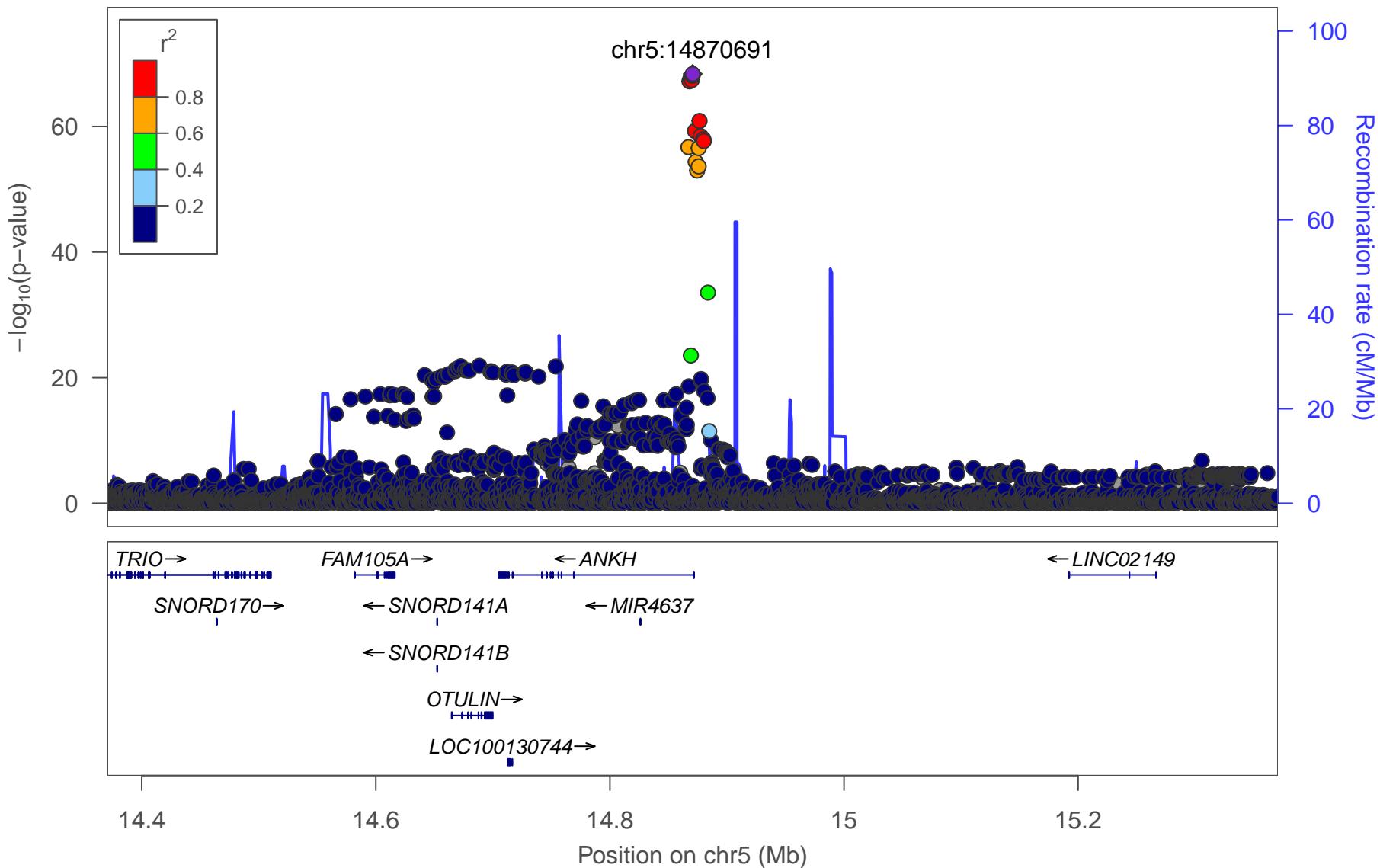
4_10:Phe



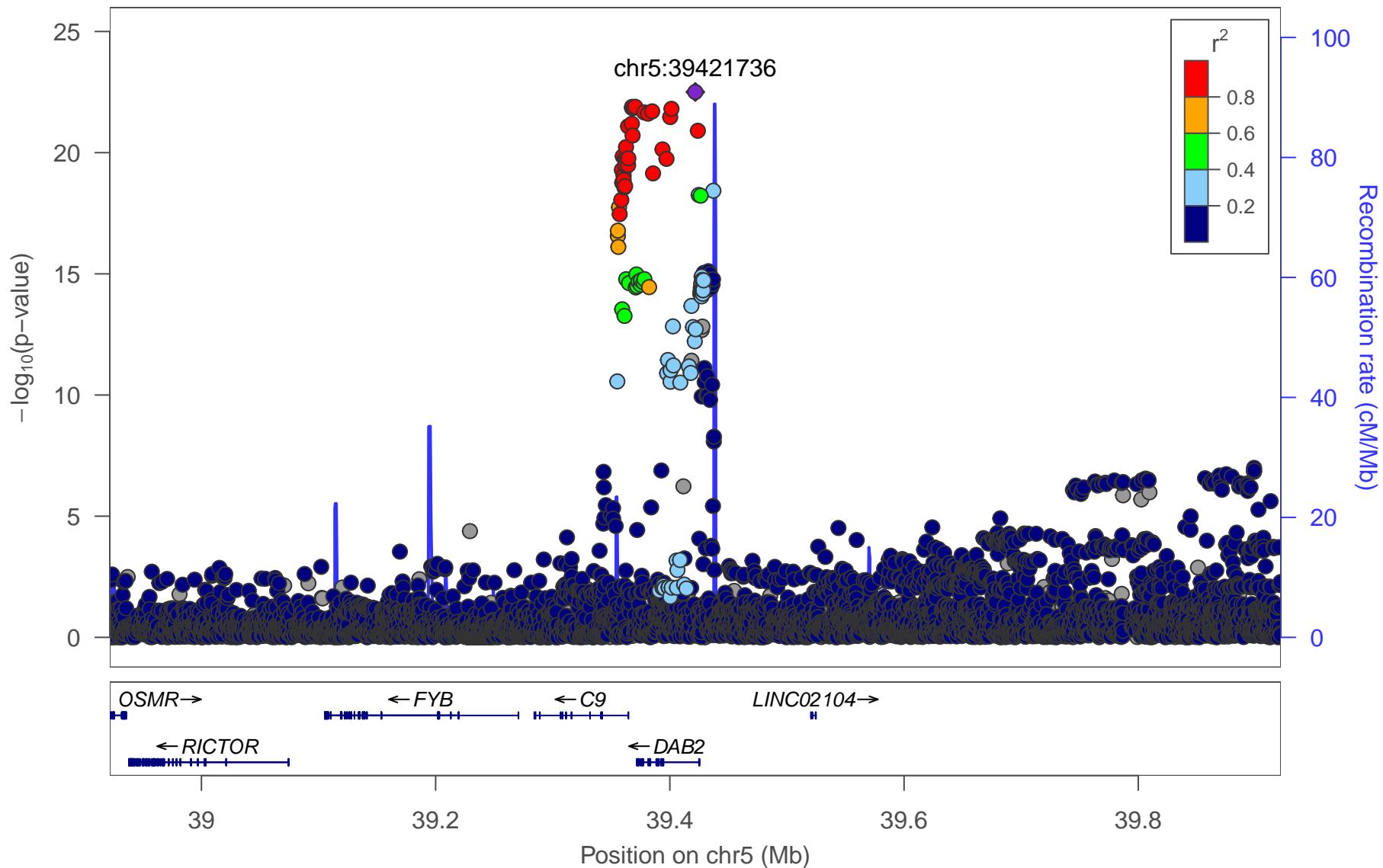
4_11:Phe



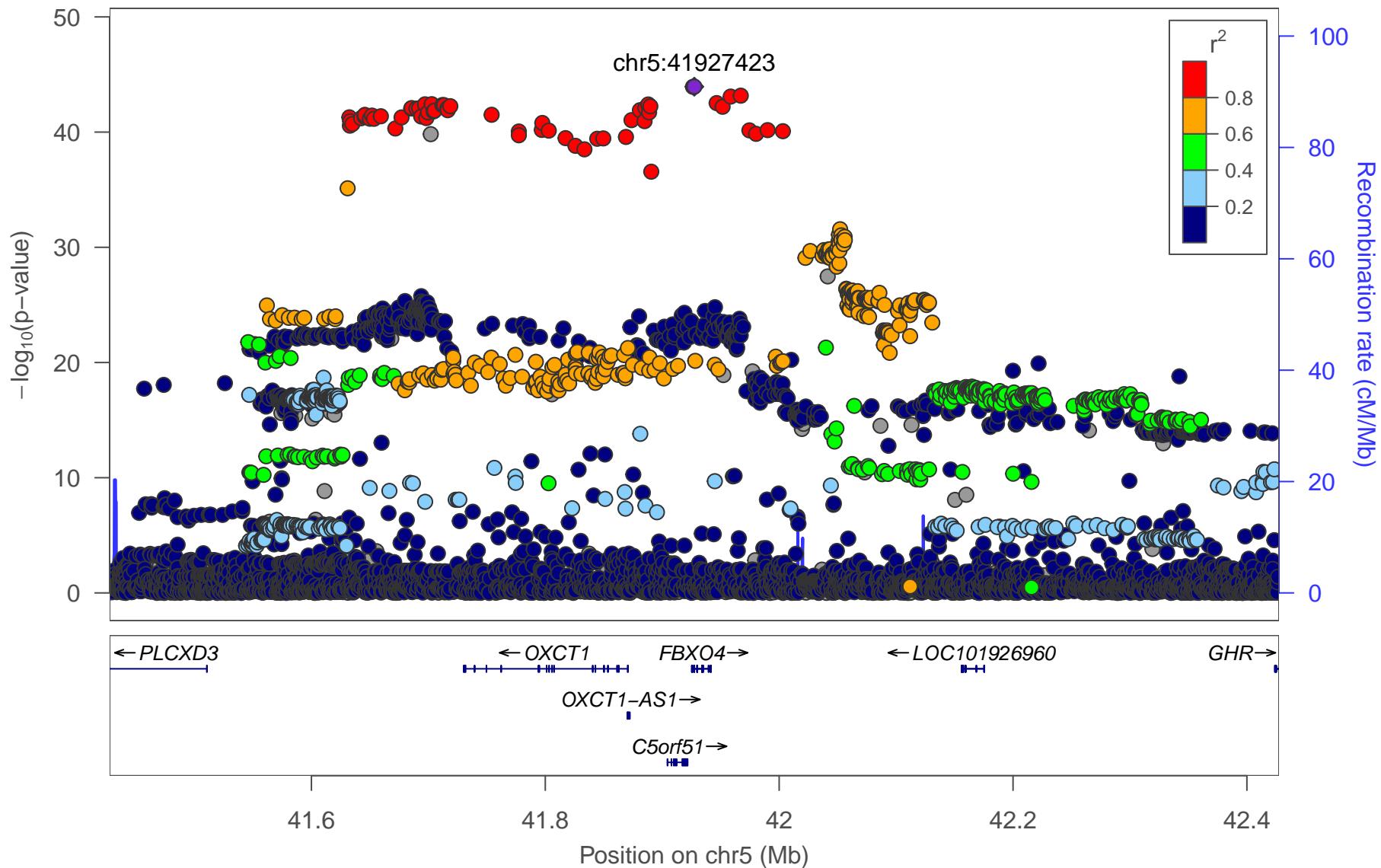
5_1:Cit



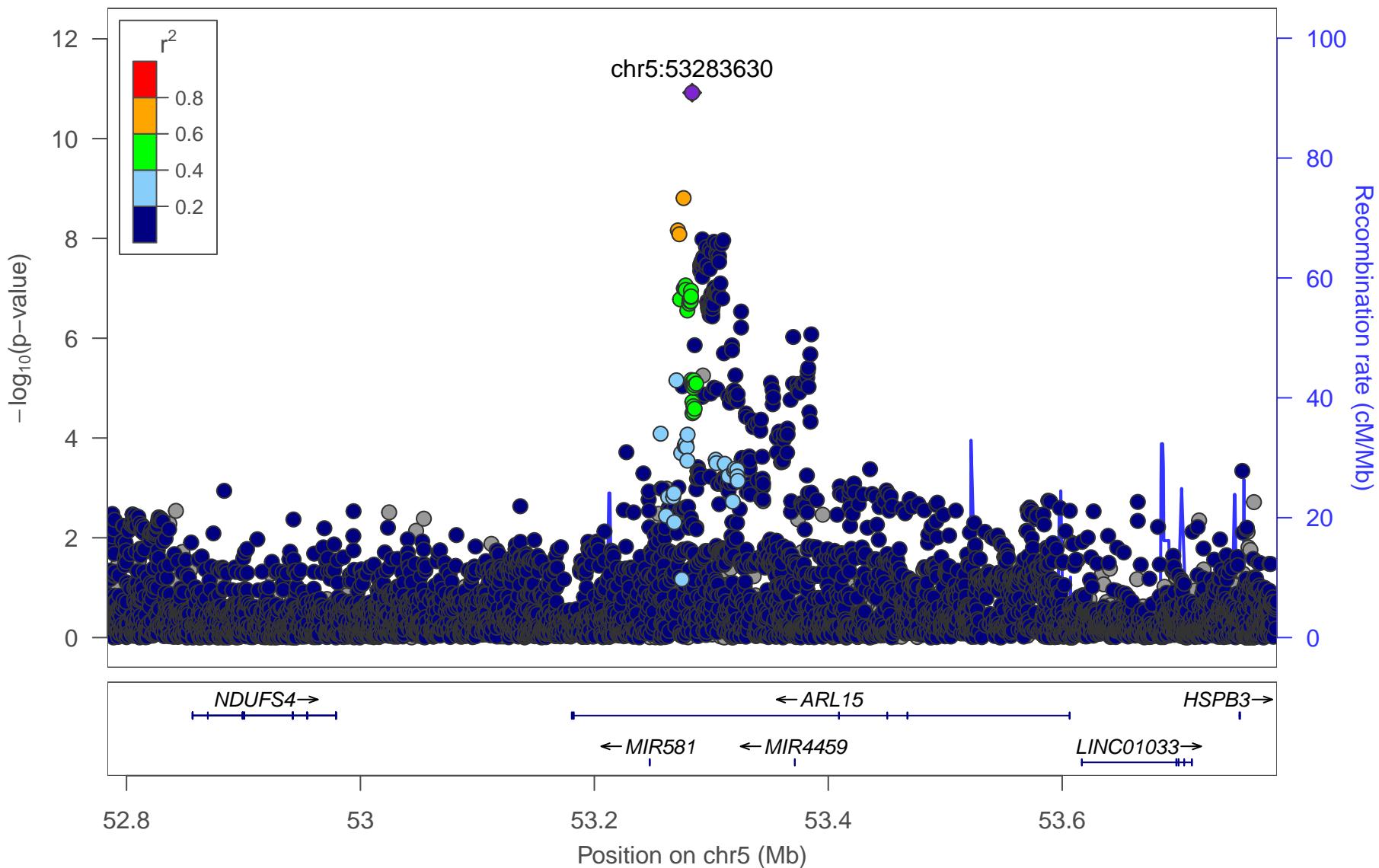
5_2:Crea



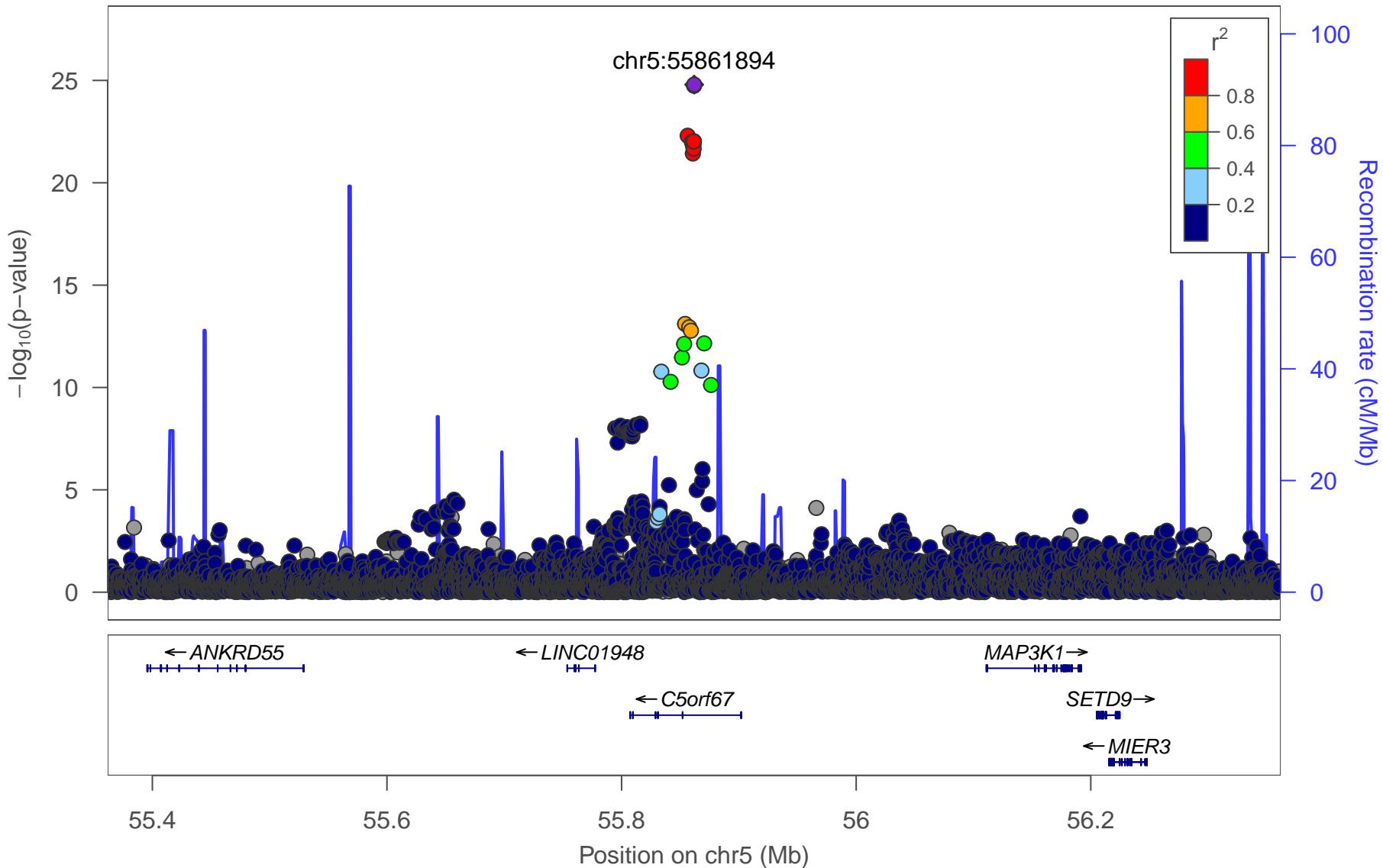
5_3:Acetone



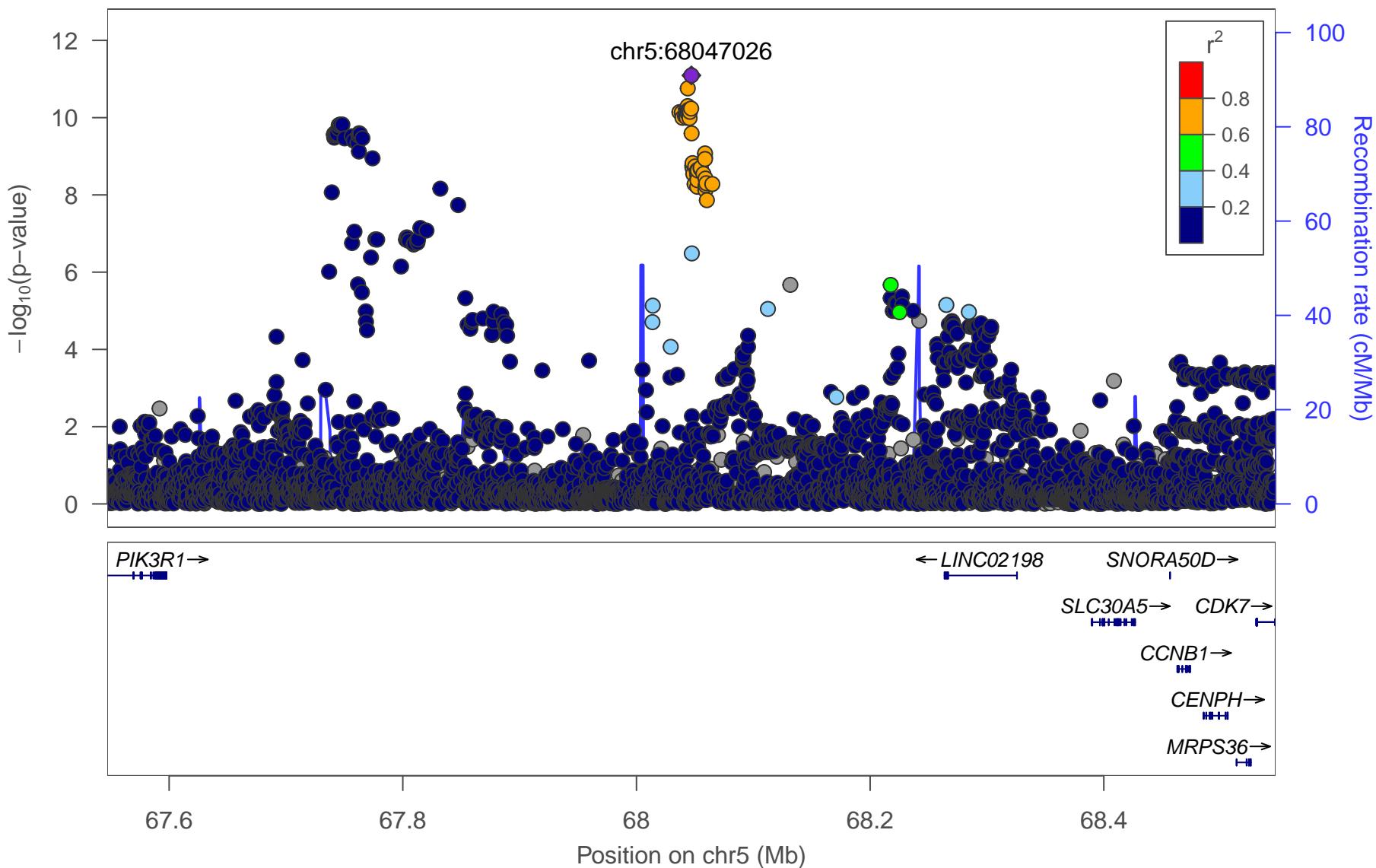
5_4:M-VLDL-TG



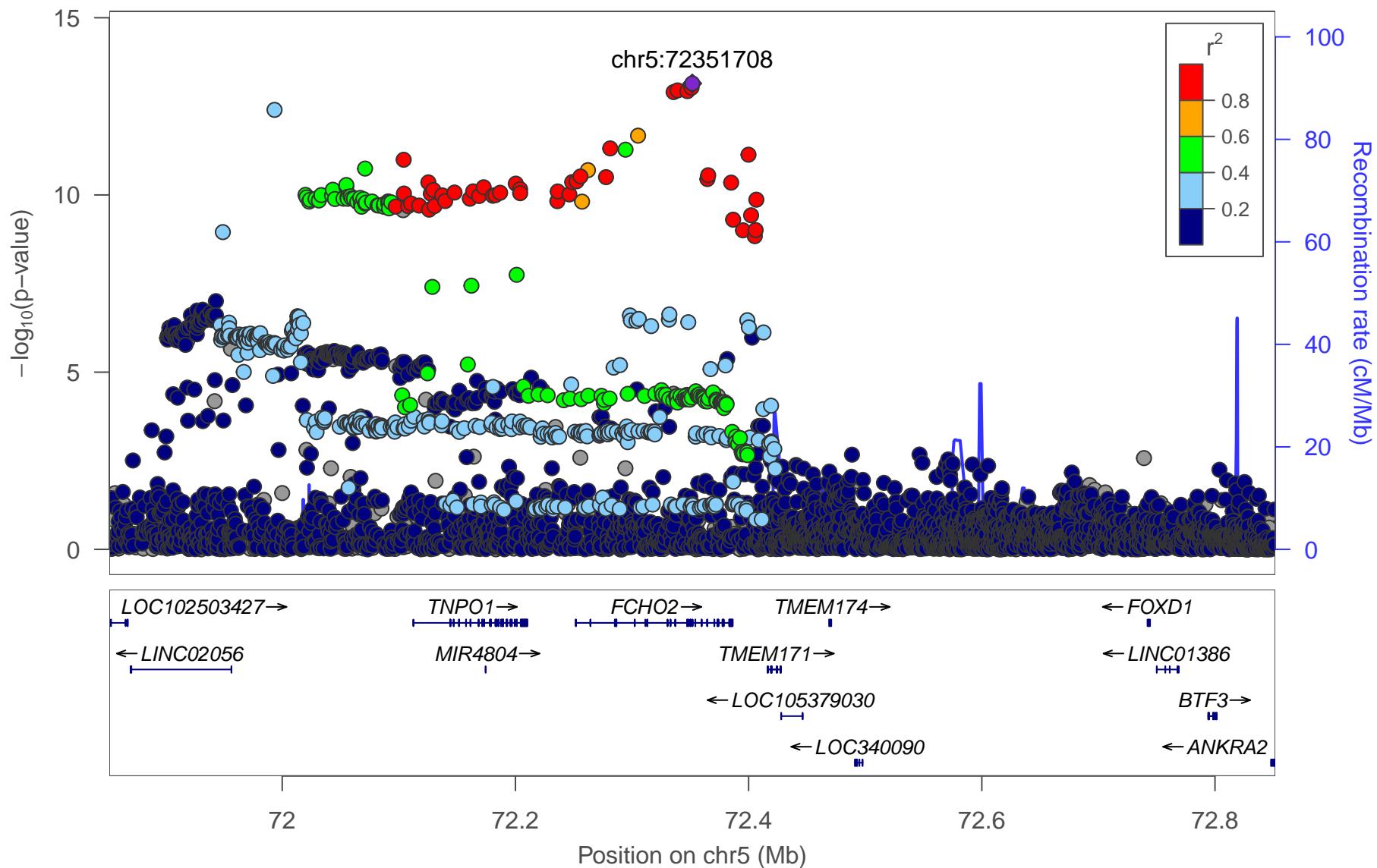
5_5:M-VLDL-TG



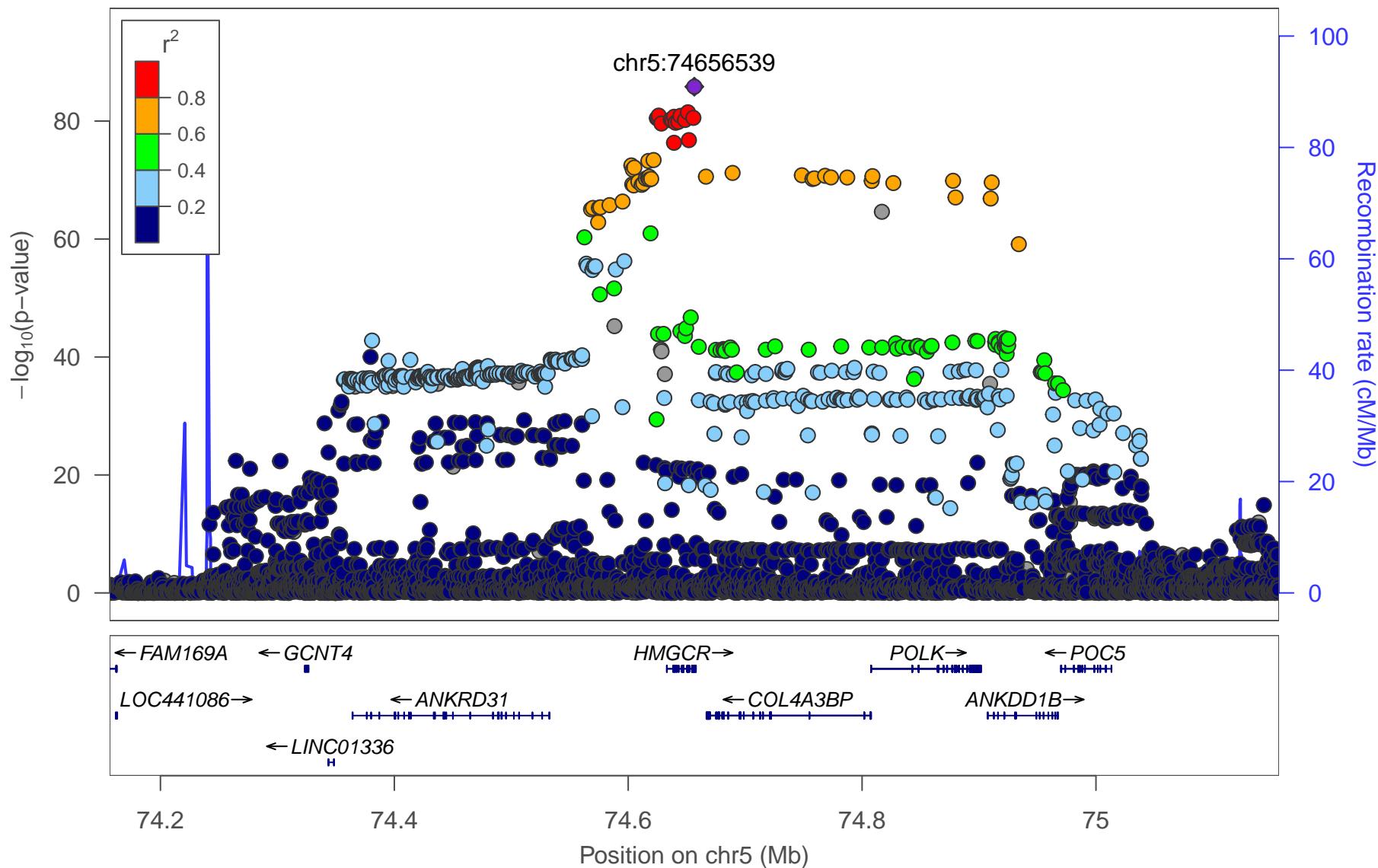
5_6:Crea



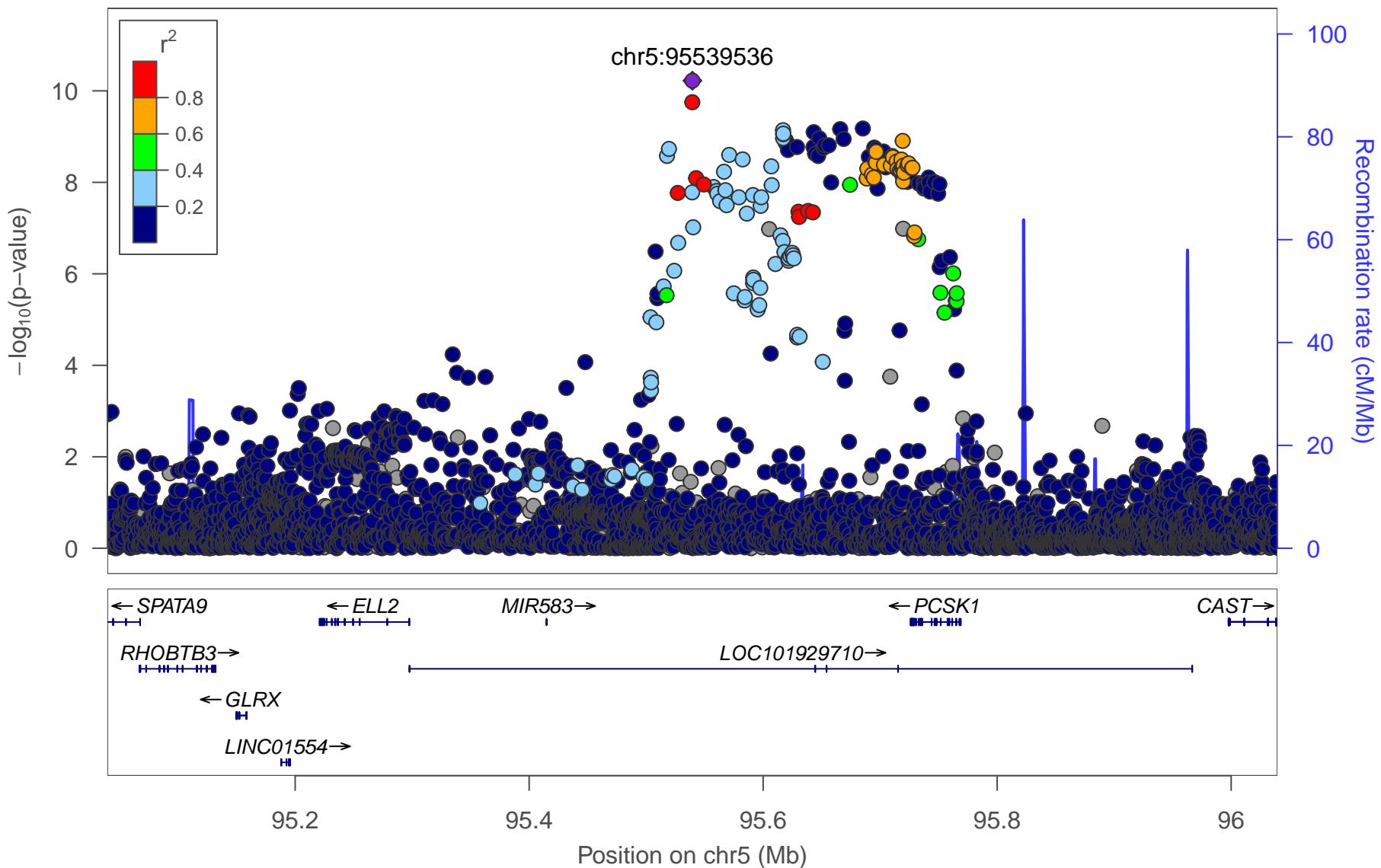
5_7:XL-HDL-FC_percent



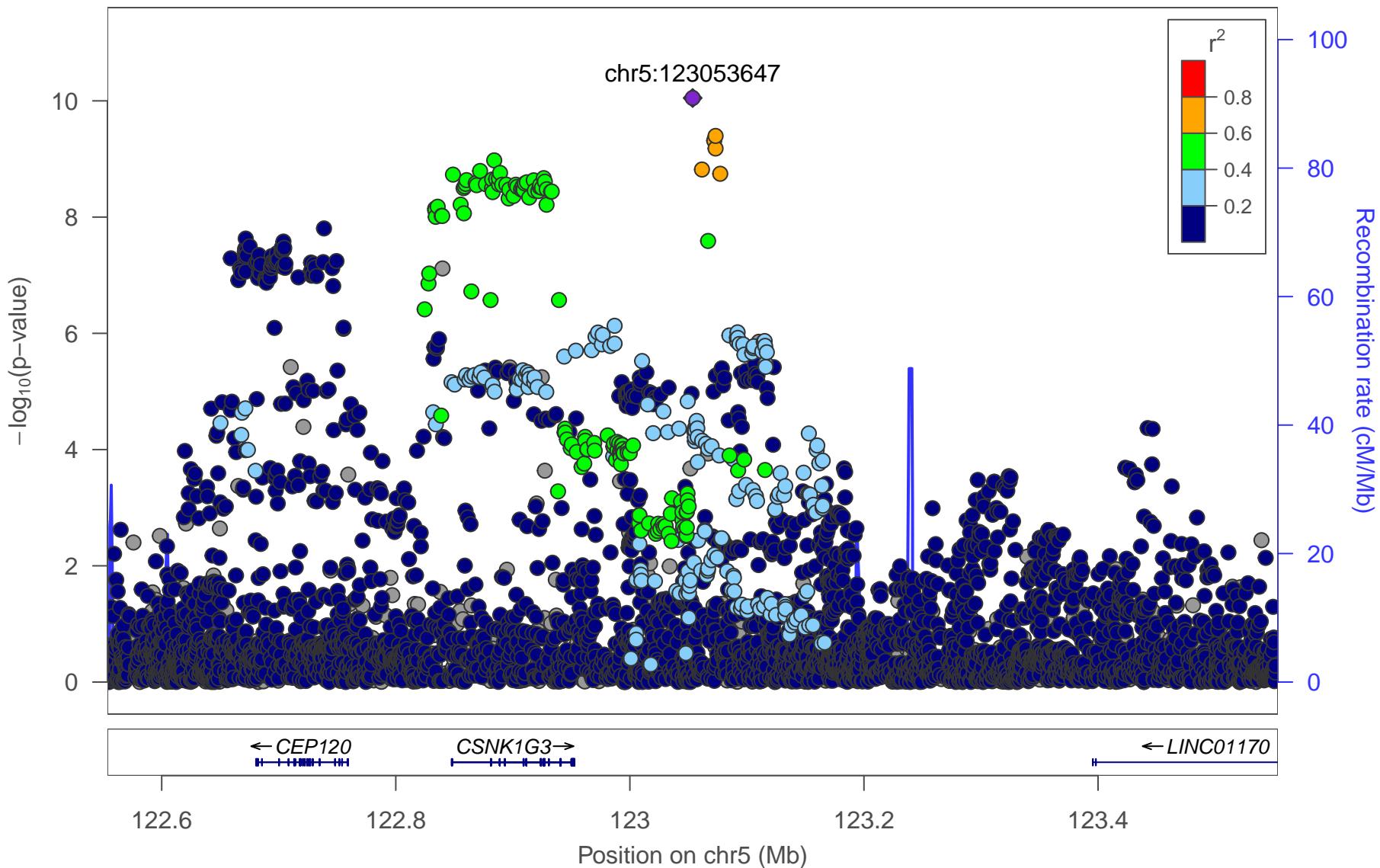
5_8:L-LDL-CE



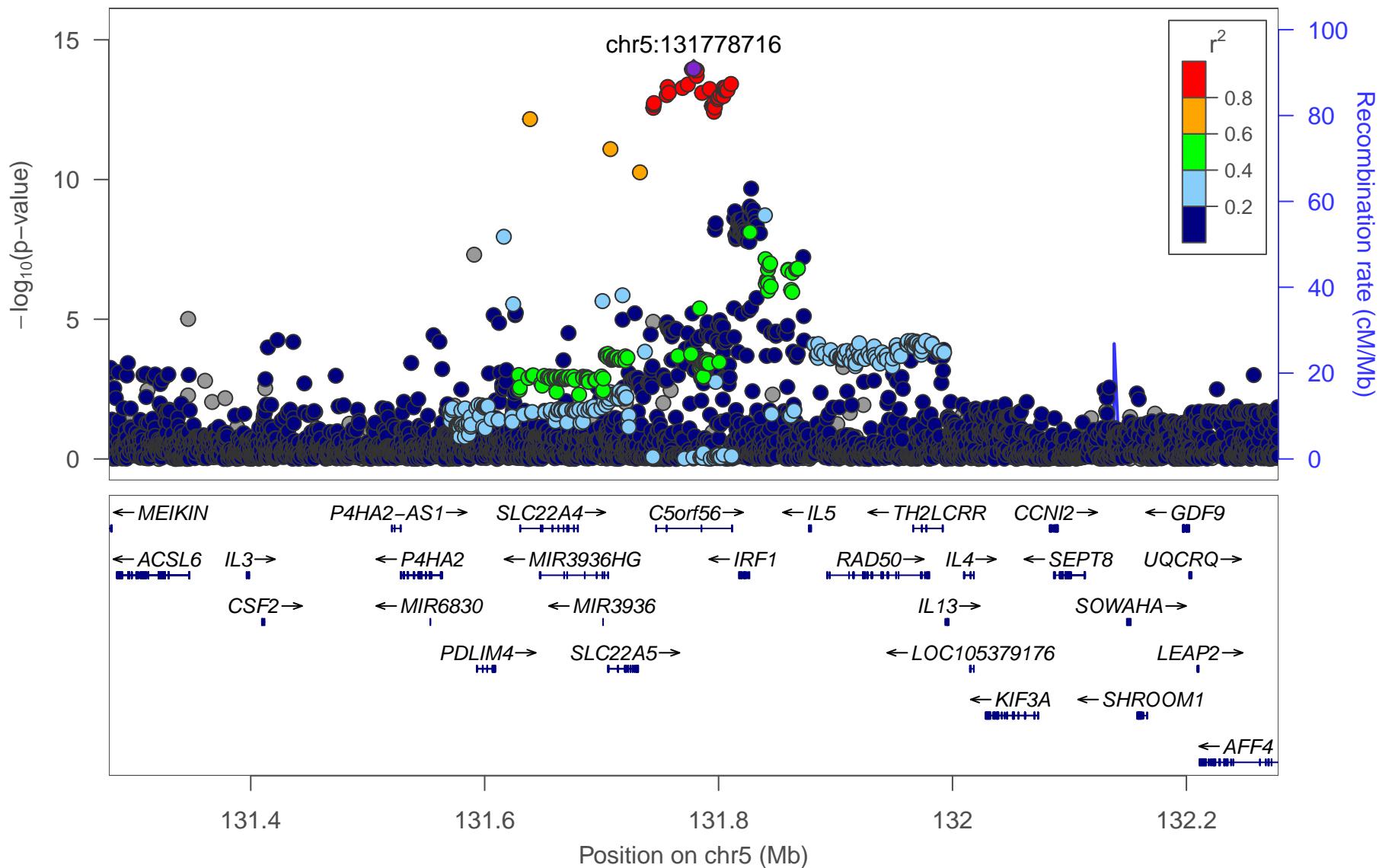
5_9:Glc



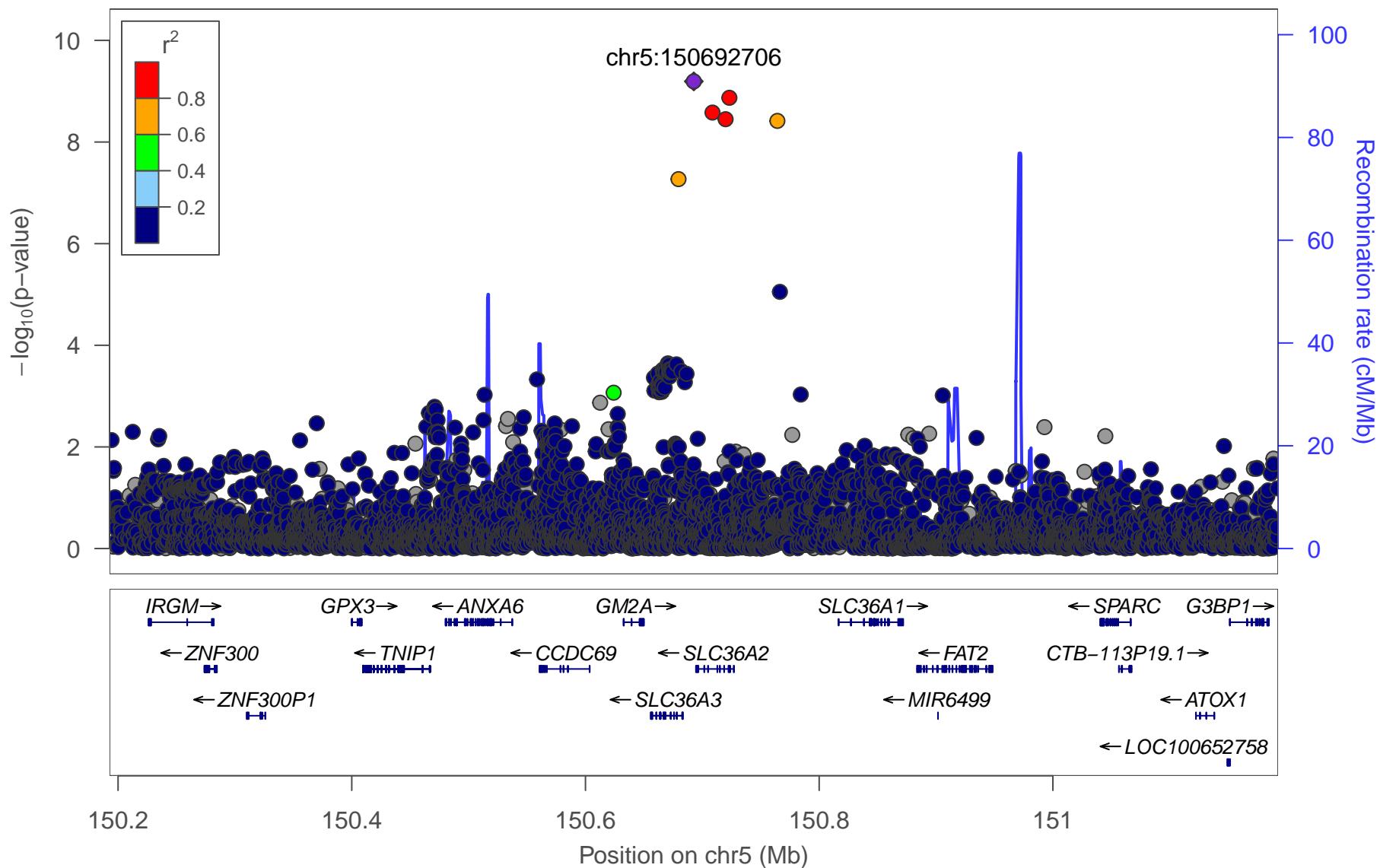
5_10:L-LDL-C_percent



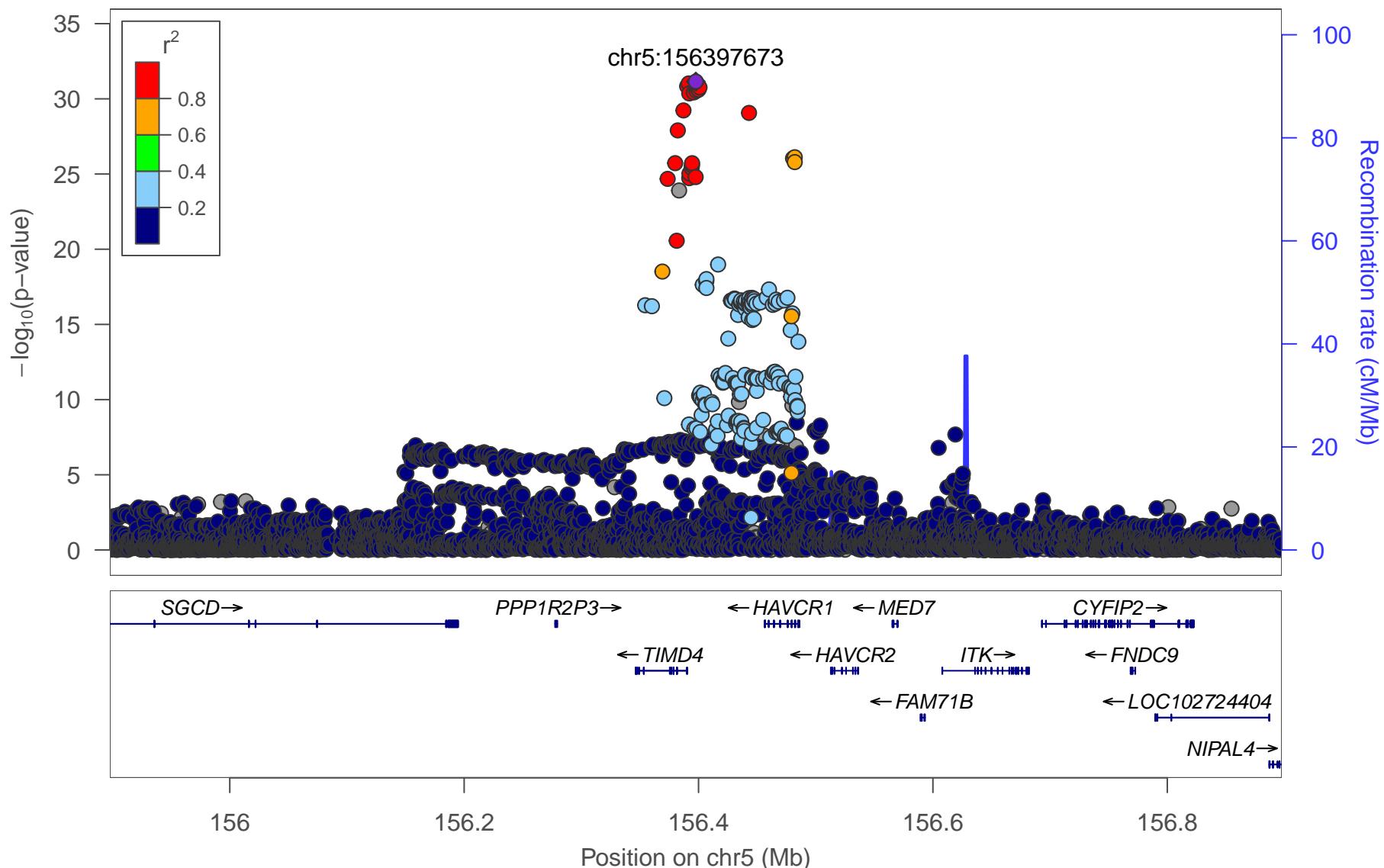
5_11:LDL-D



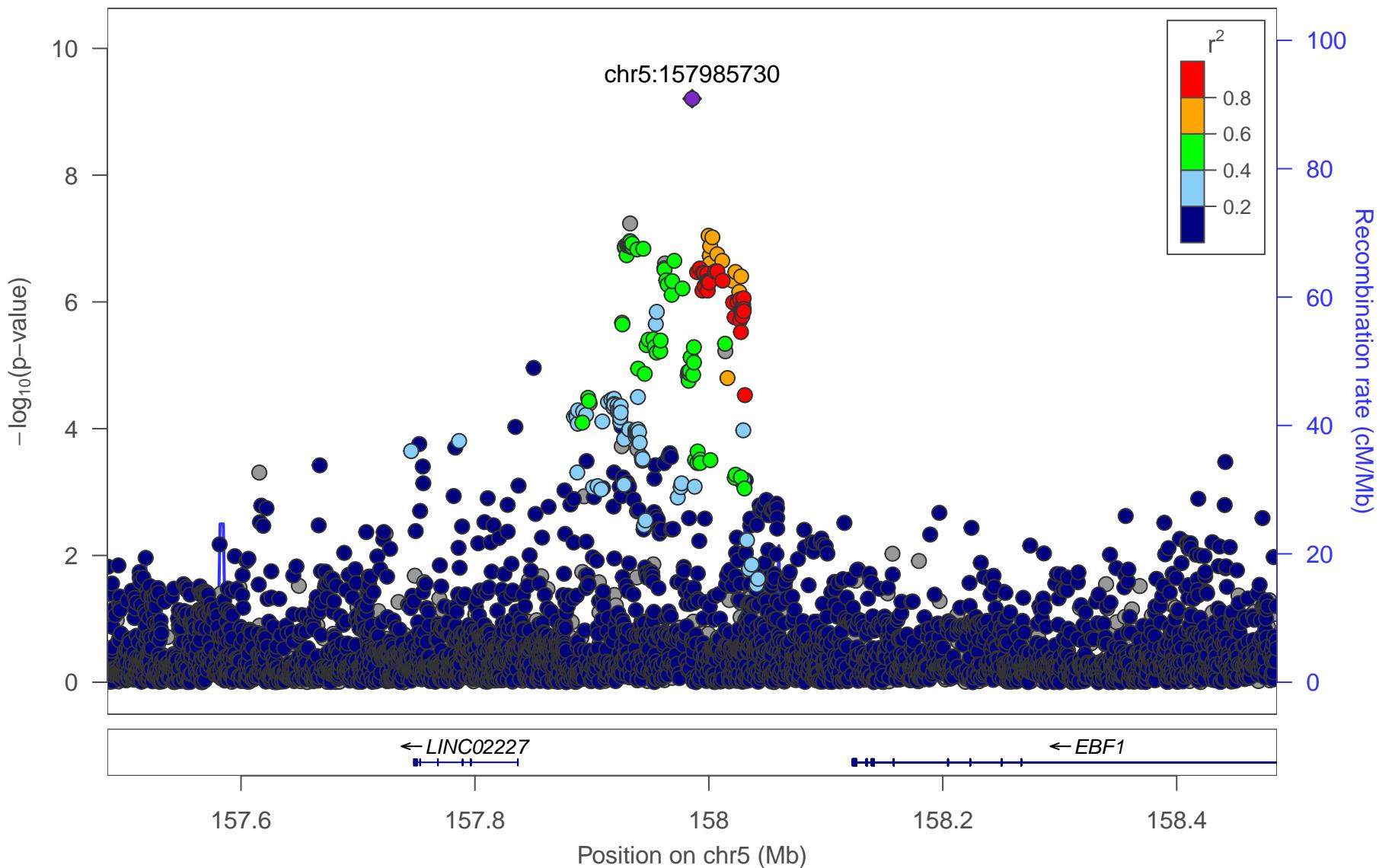
5_12:Ala



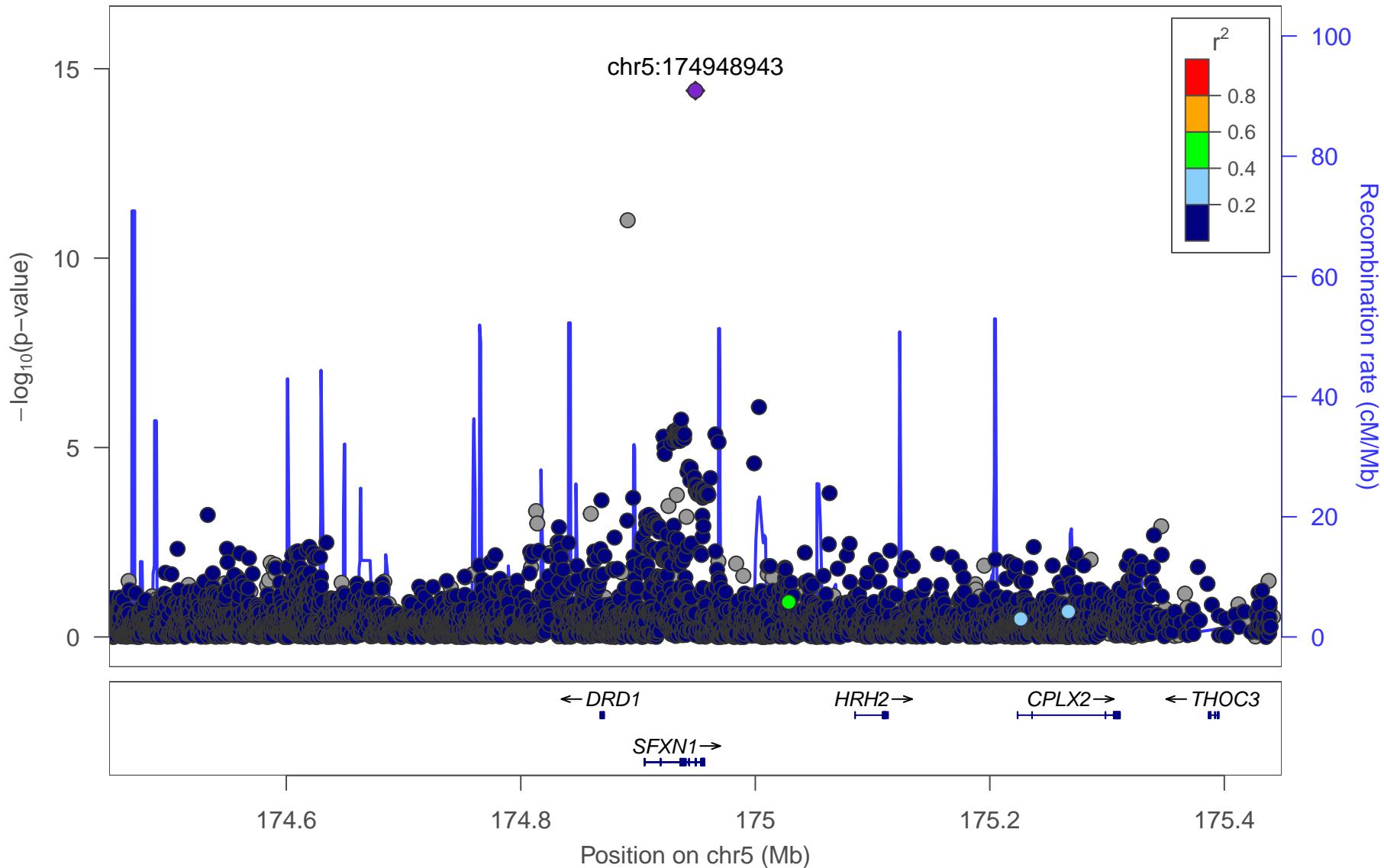
5_13:ApoB



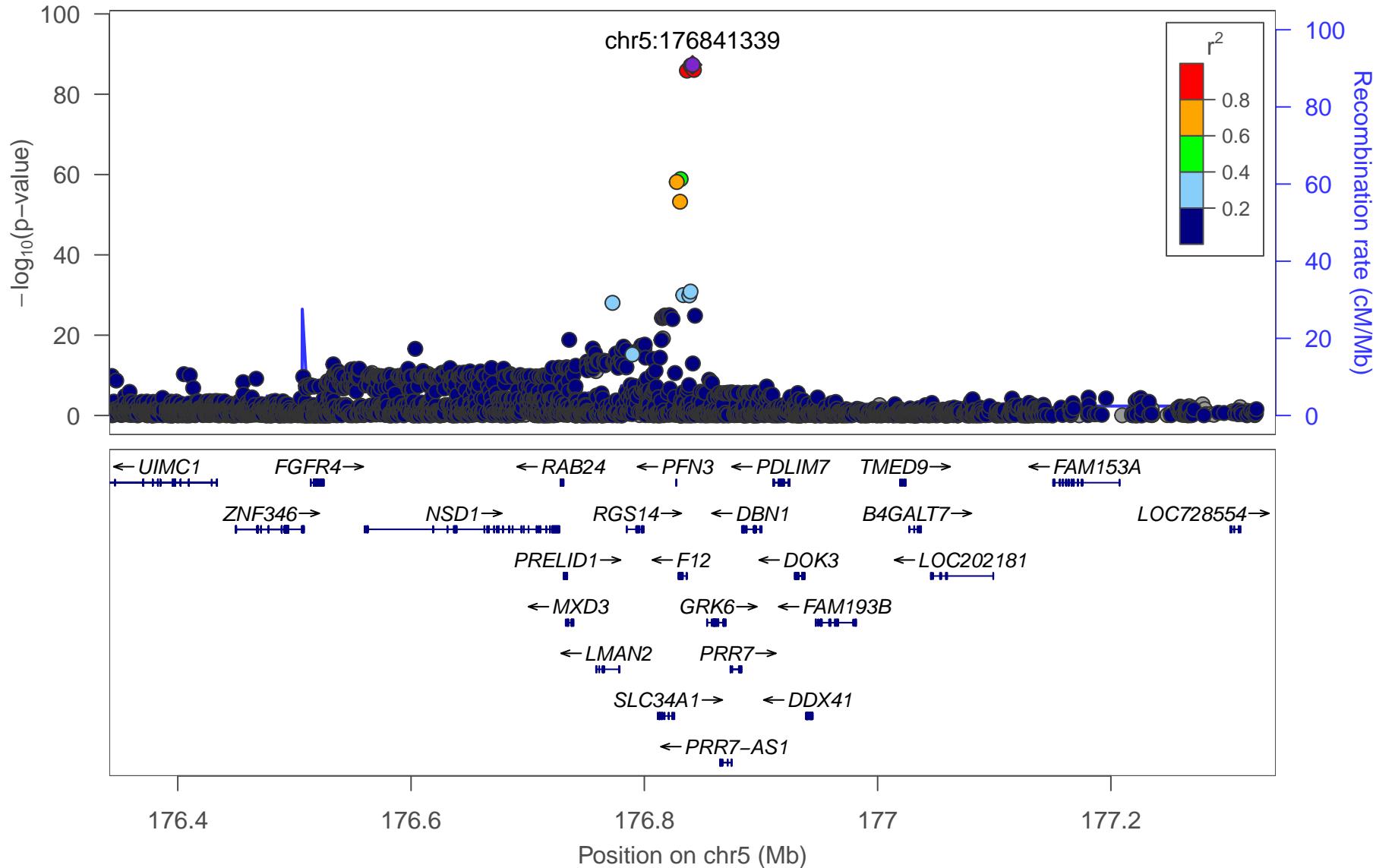
5_14:VLDL-D



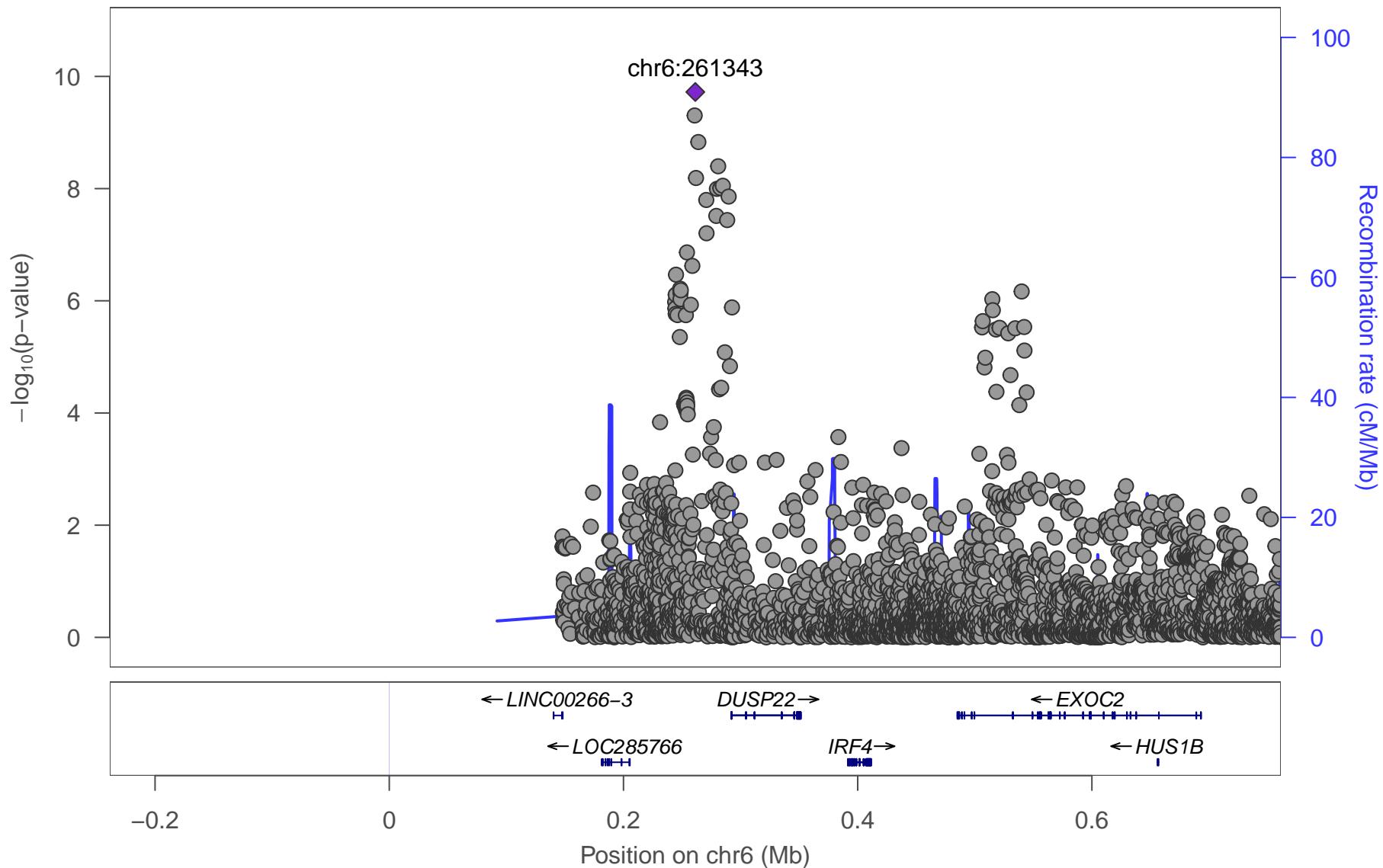
5_15:Gln



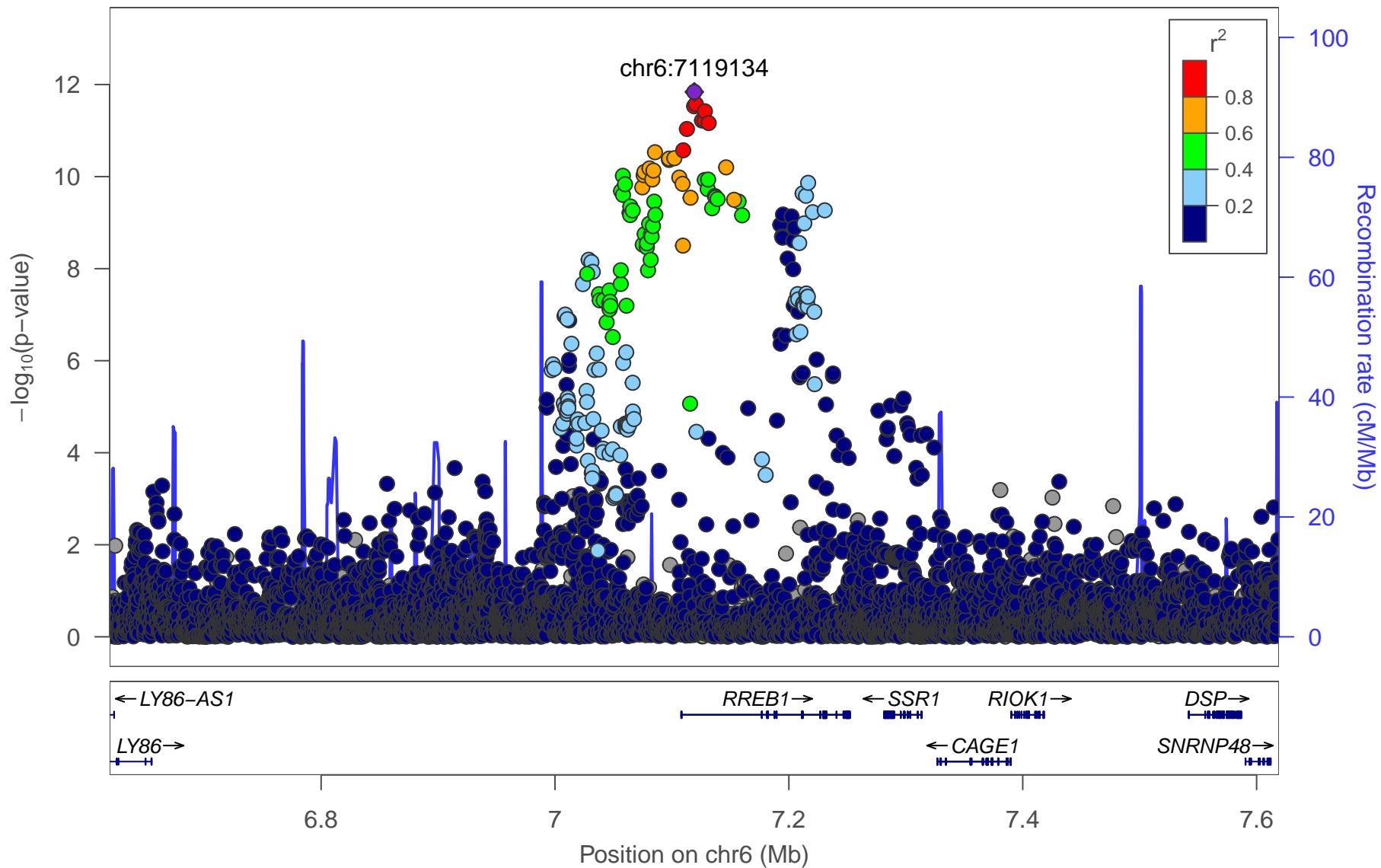
5_16:Phe



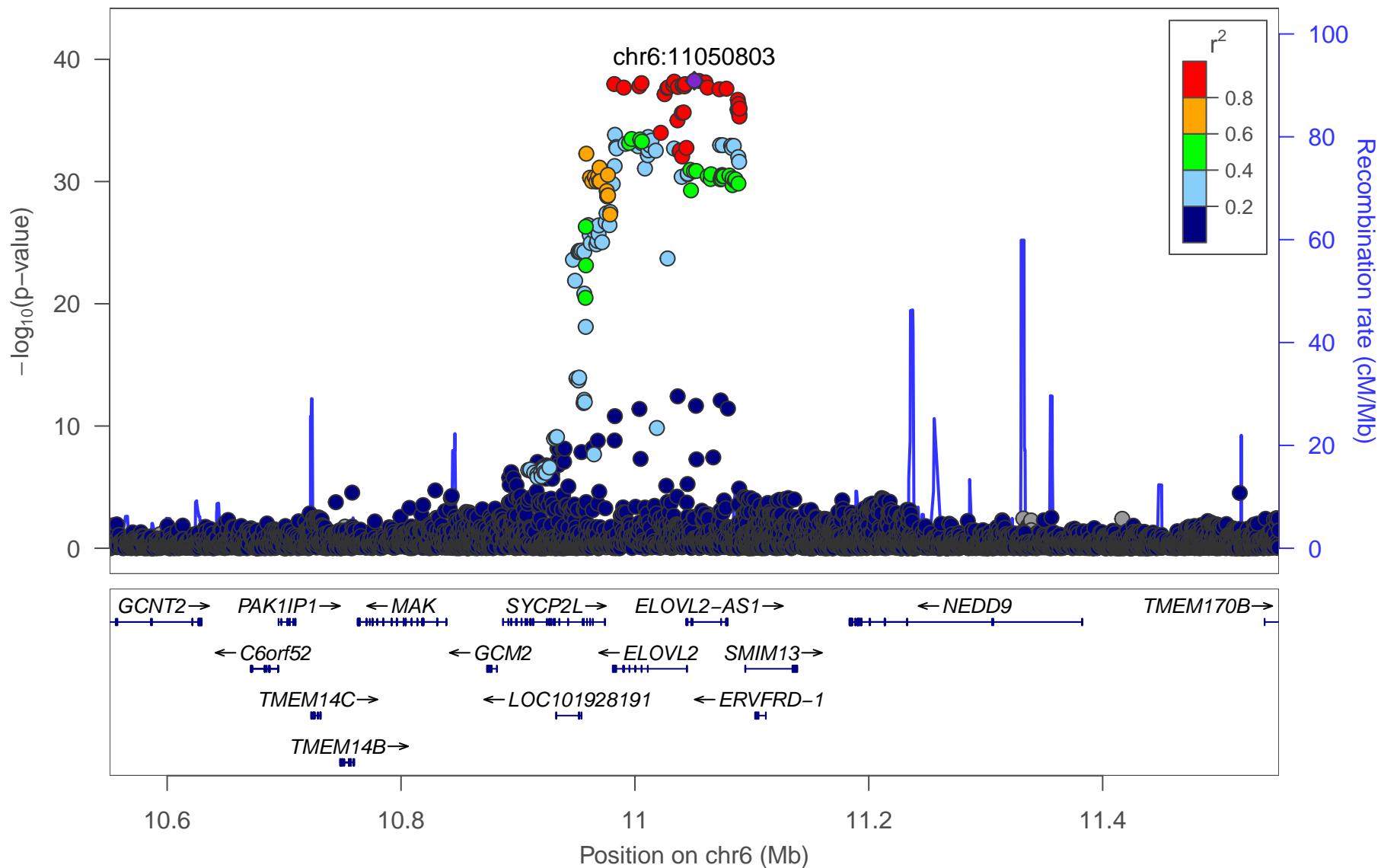
6_1:XL-HDL-FC_percent



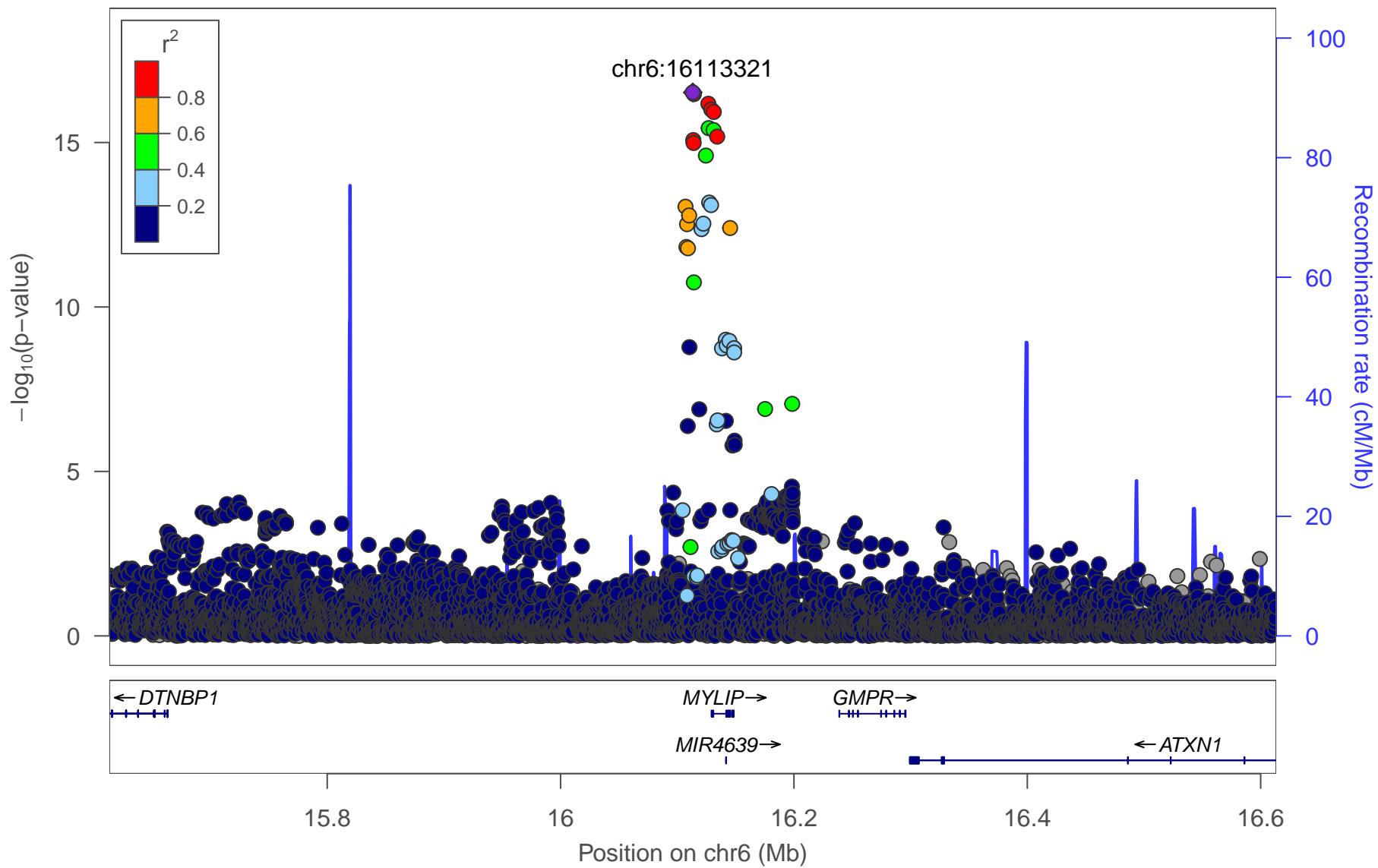
6_2:Crea



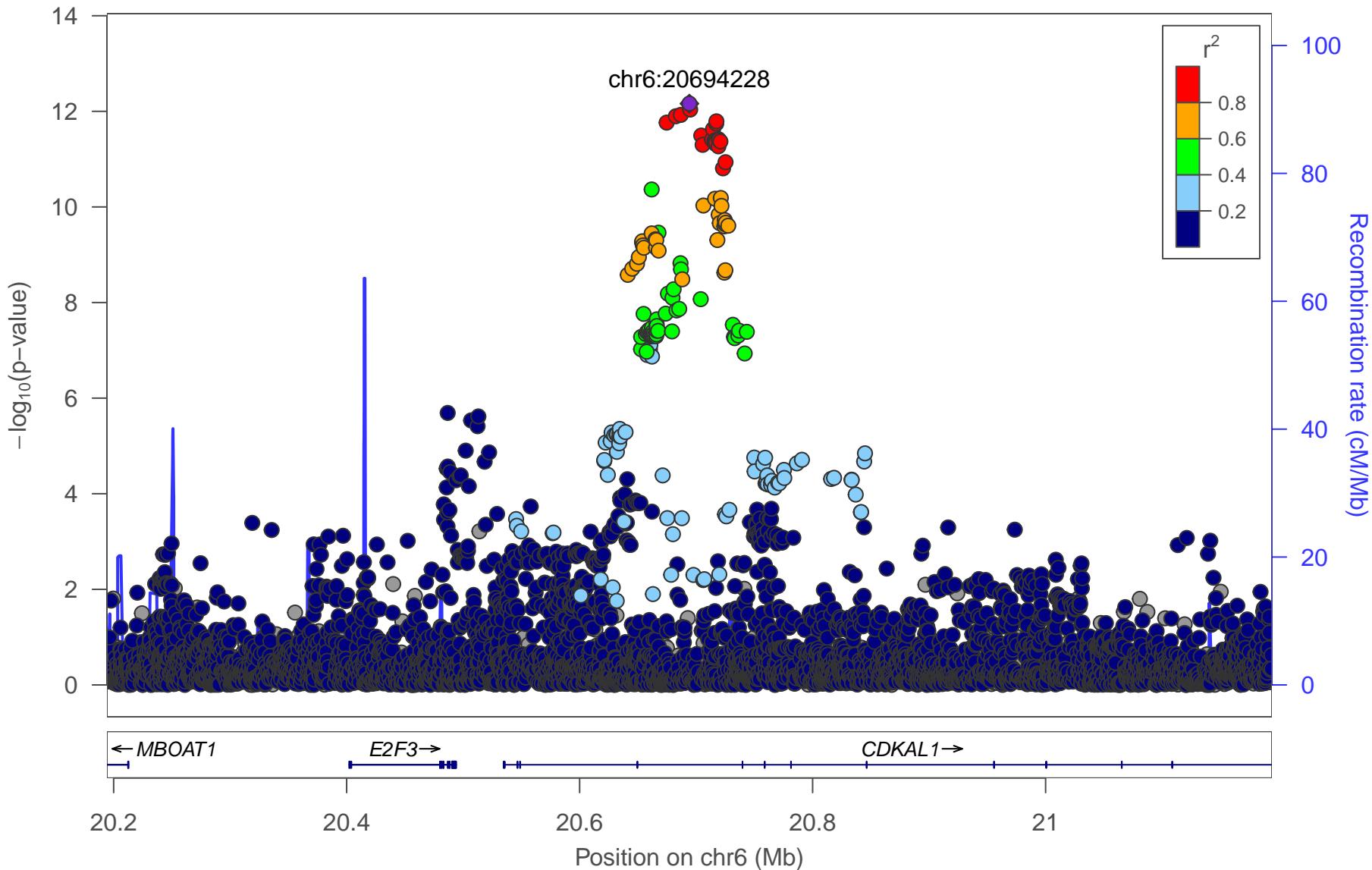
6_3:DHAbyFA



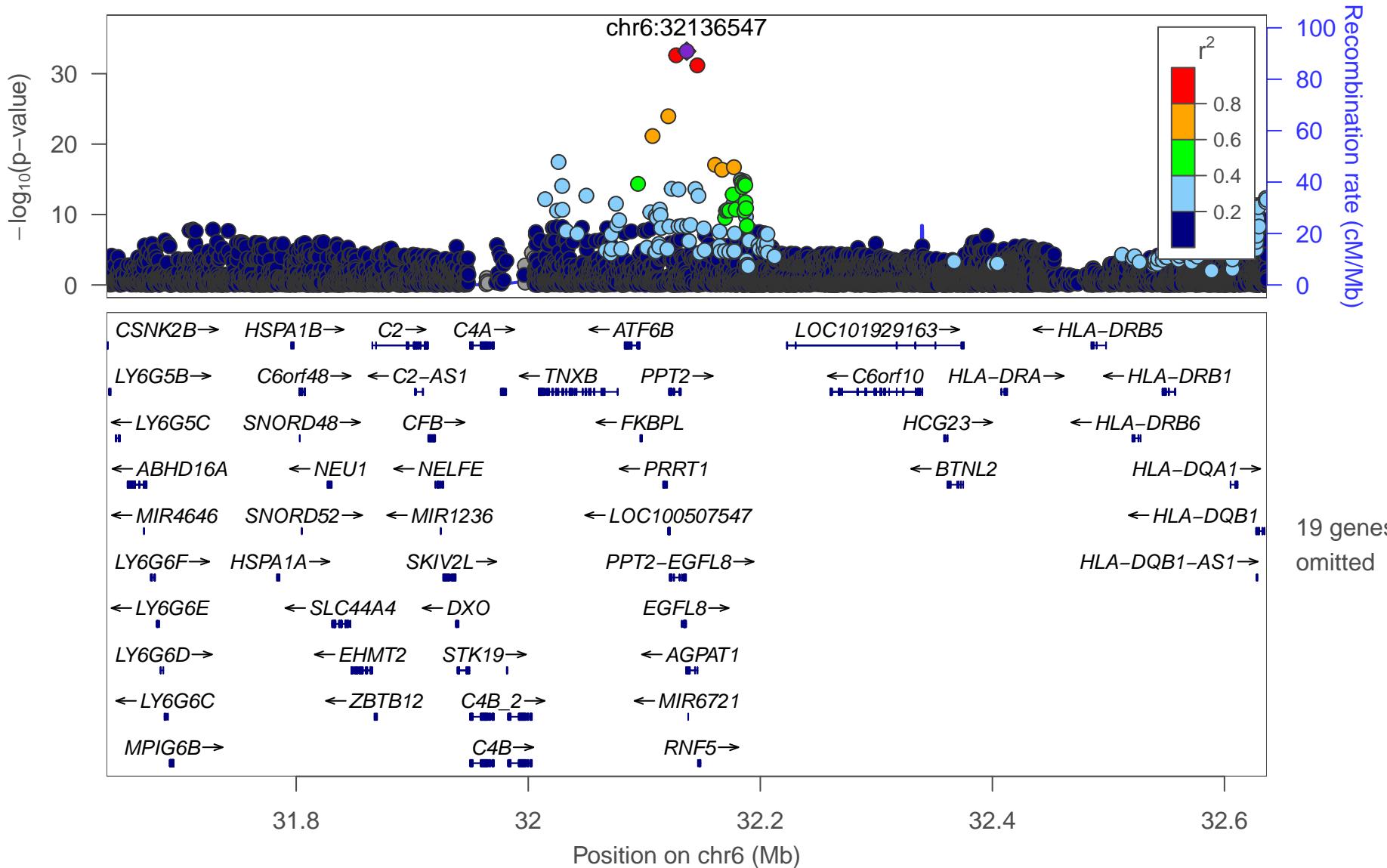
6_4:L-LDL-PL_percent



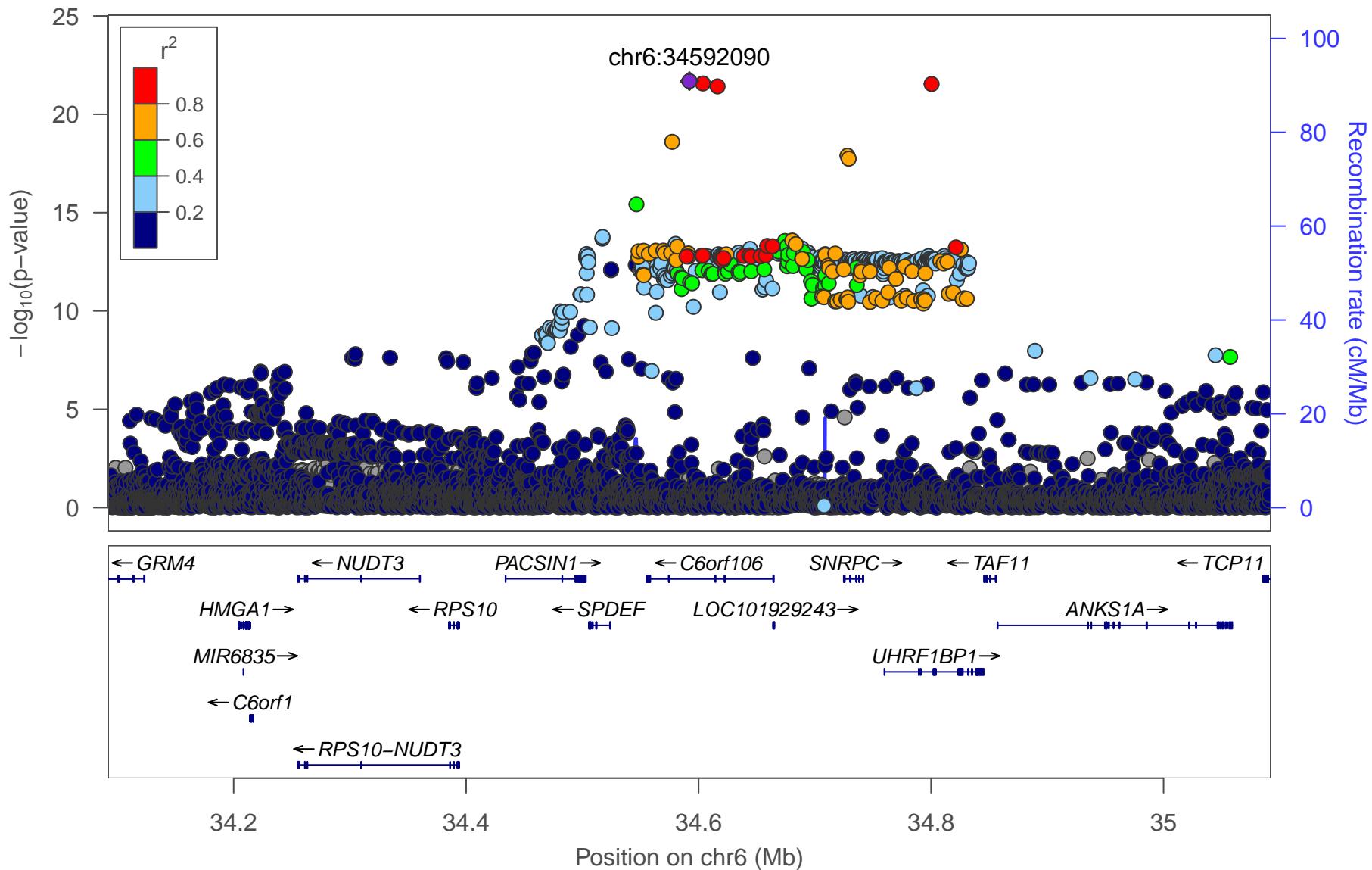
6_5:Ala



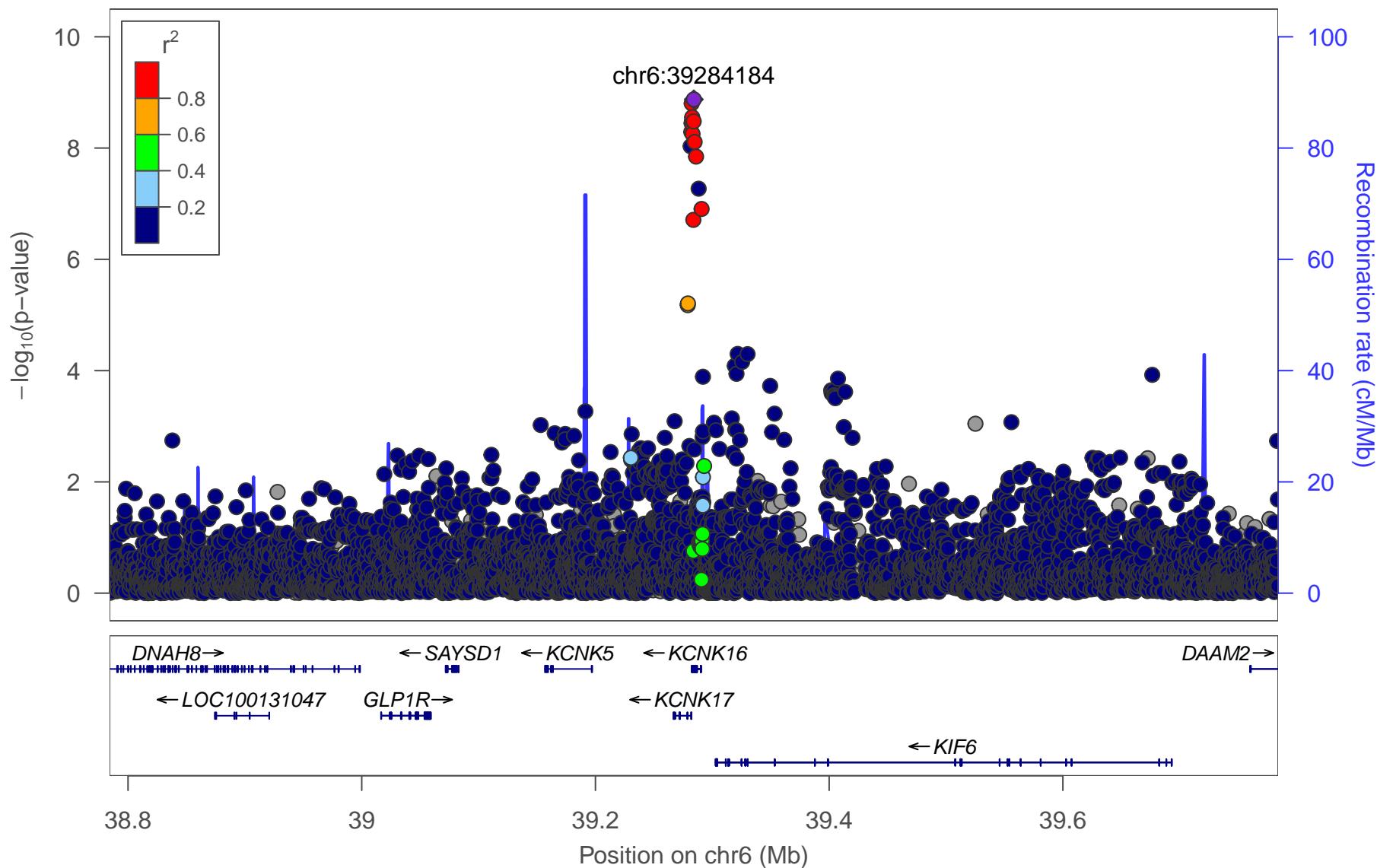
6_6:SFAbyFA



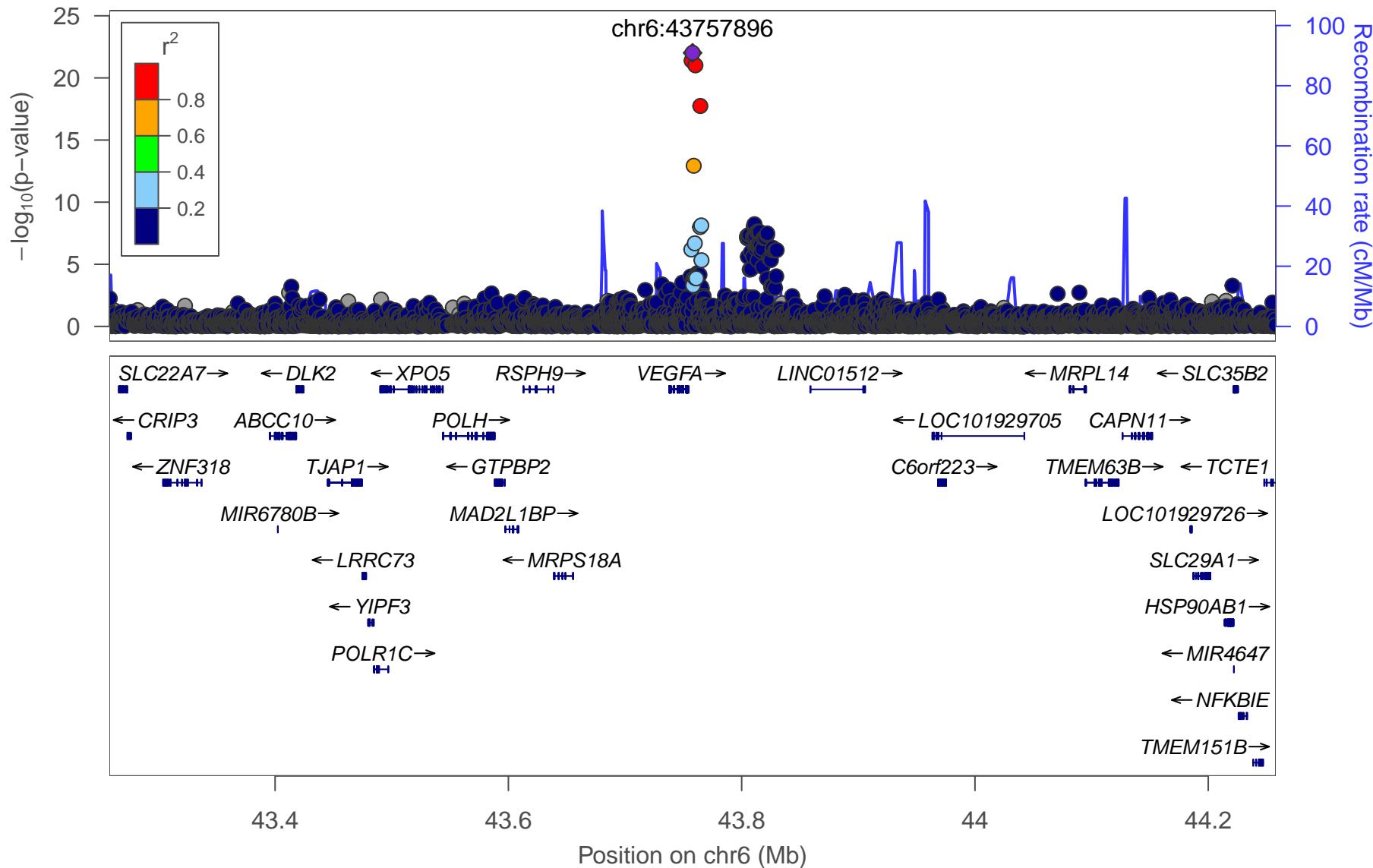
6_7:ApoA1



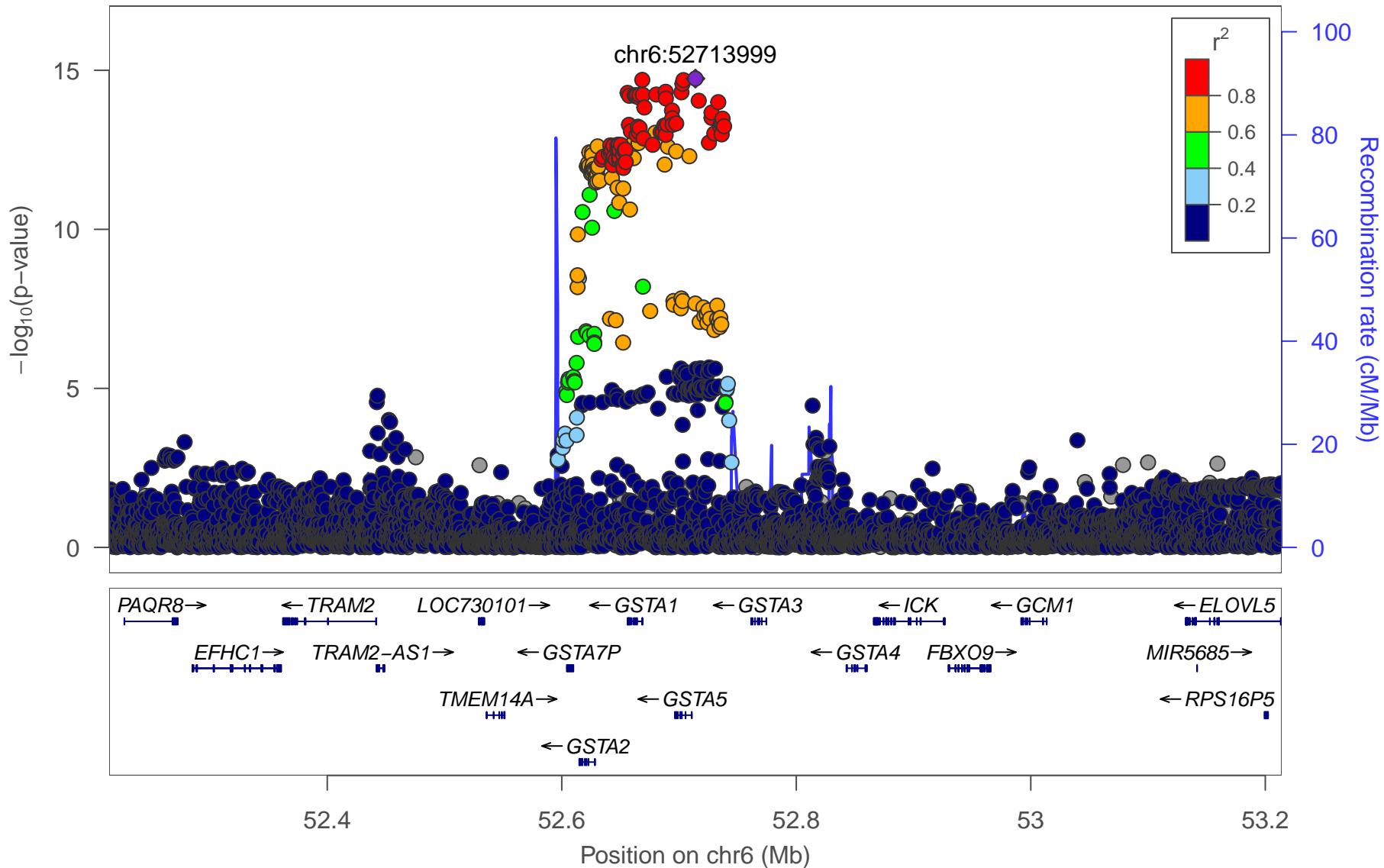
6_8:Gln



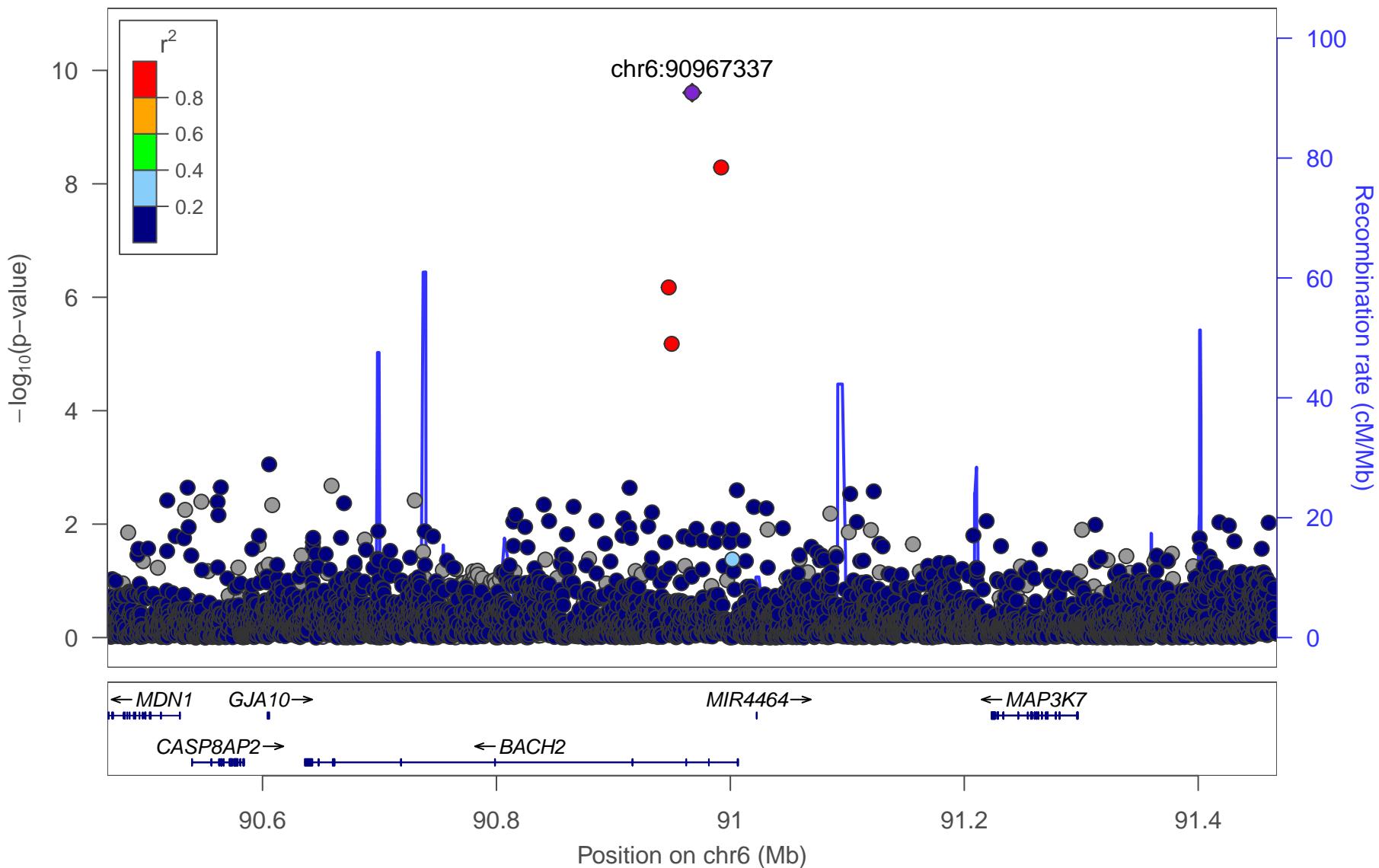
6_9:XL-HDL-CE_percent



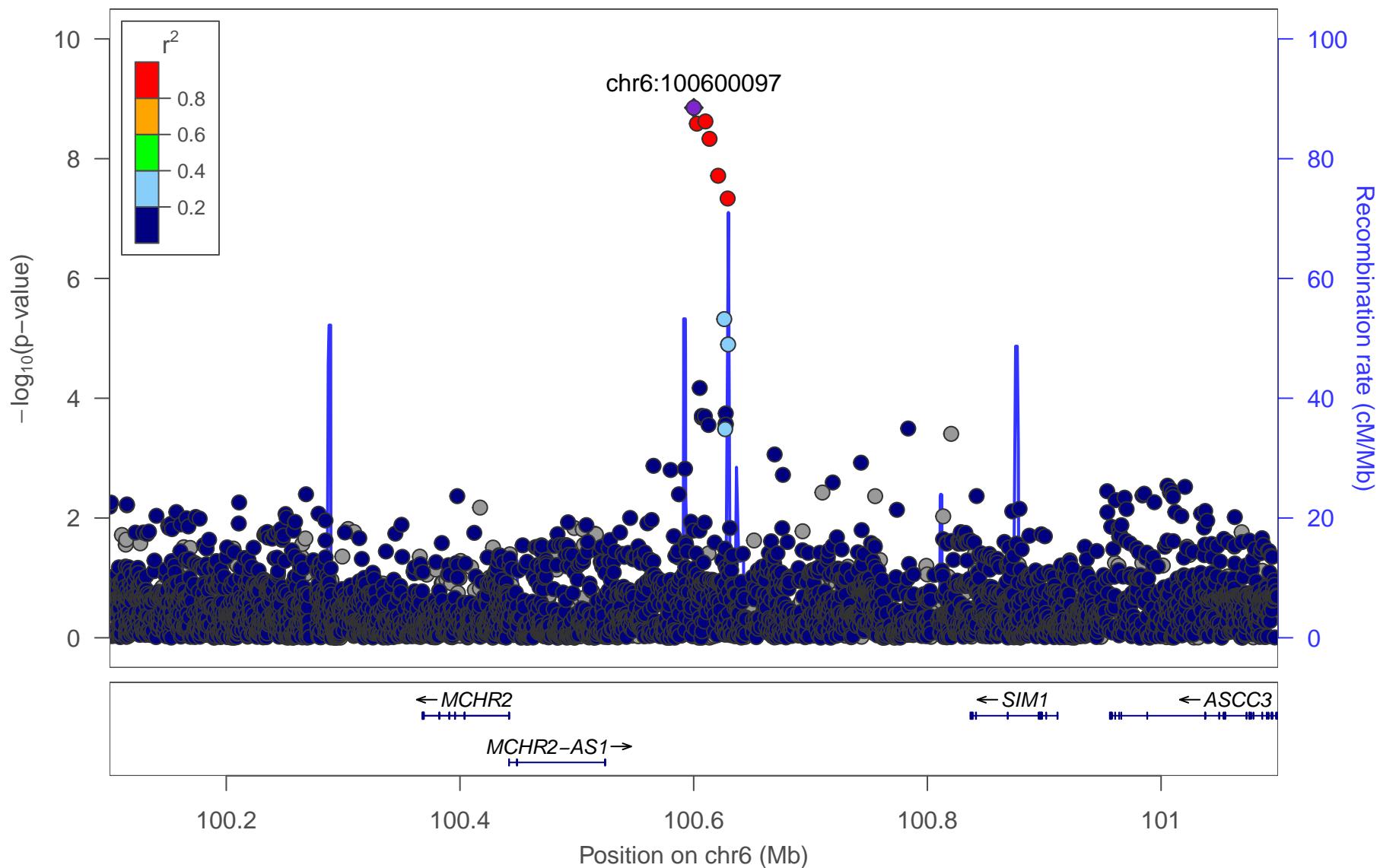
6_10:Phe



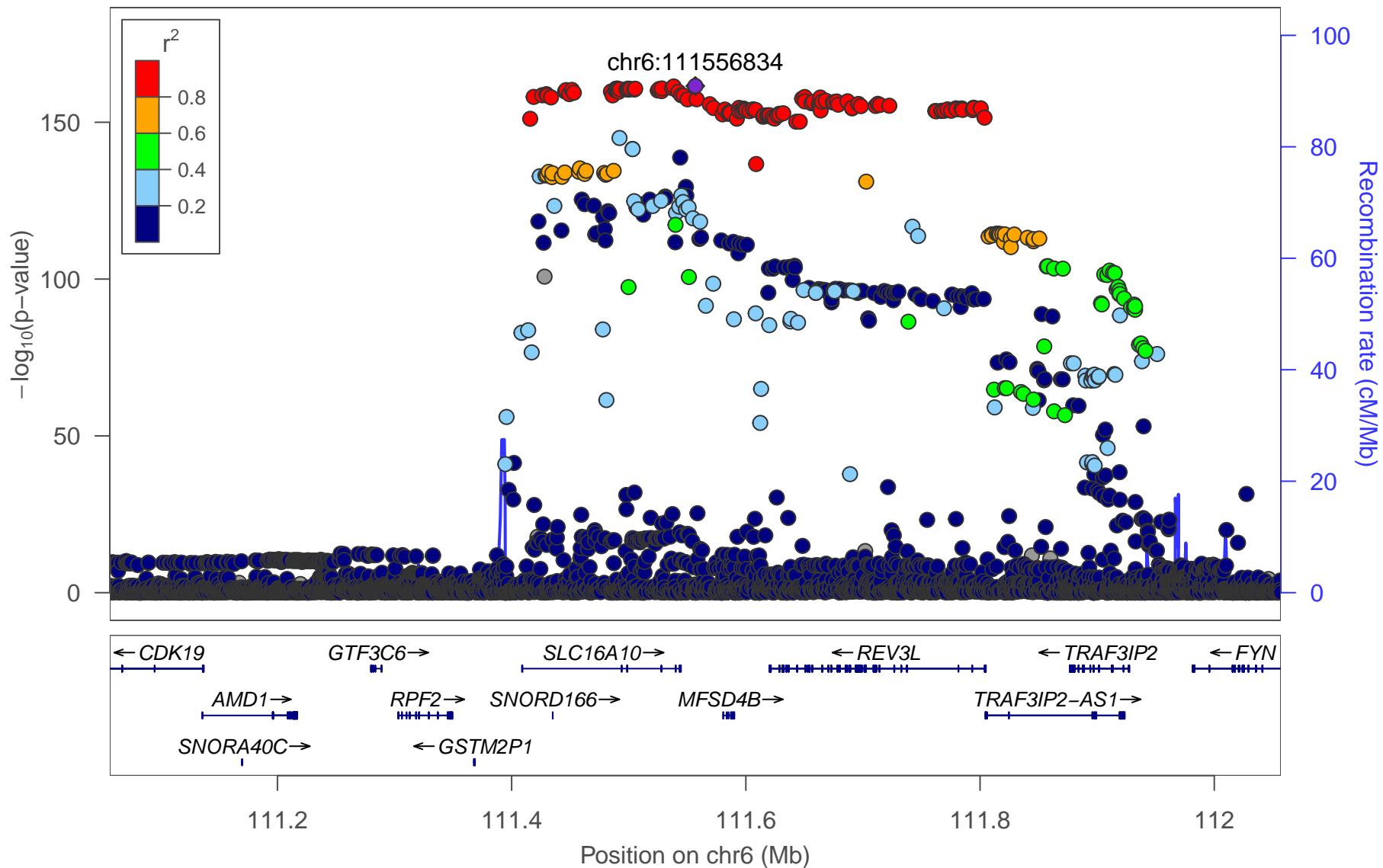
6_11:TotFA



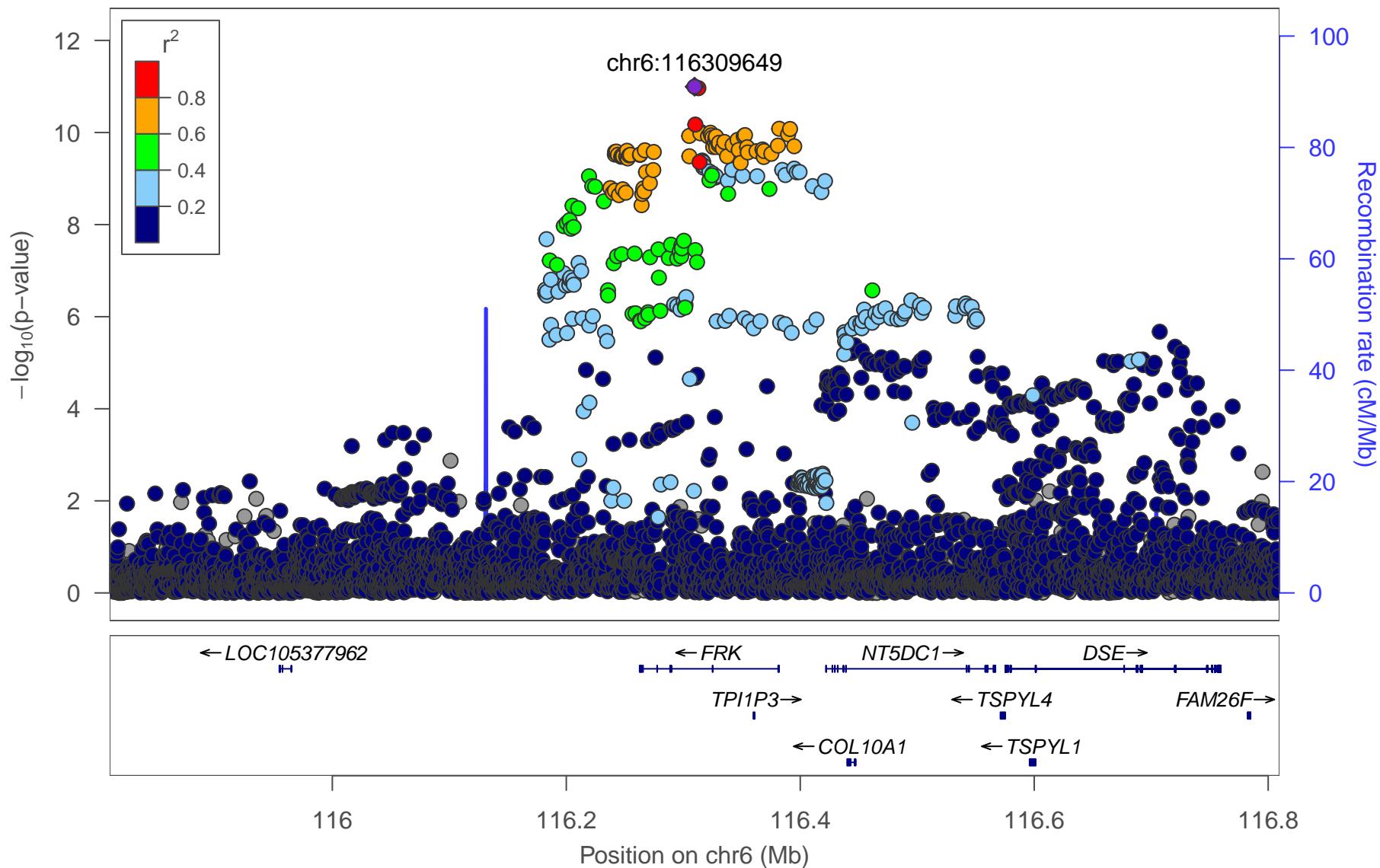
6_12:L-LDL-PL_percent



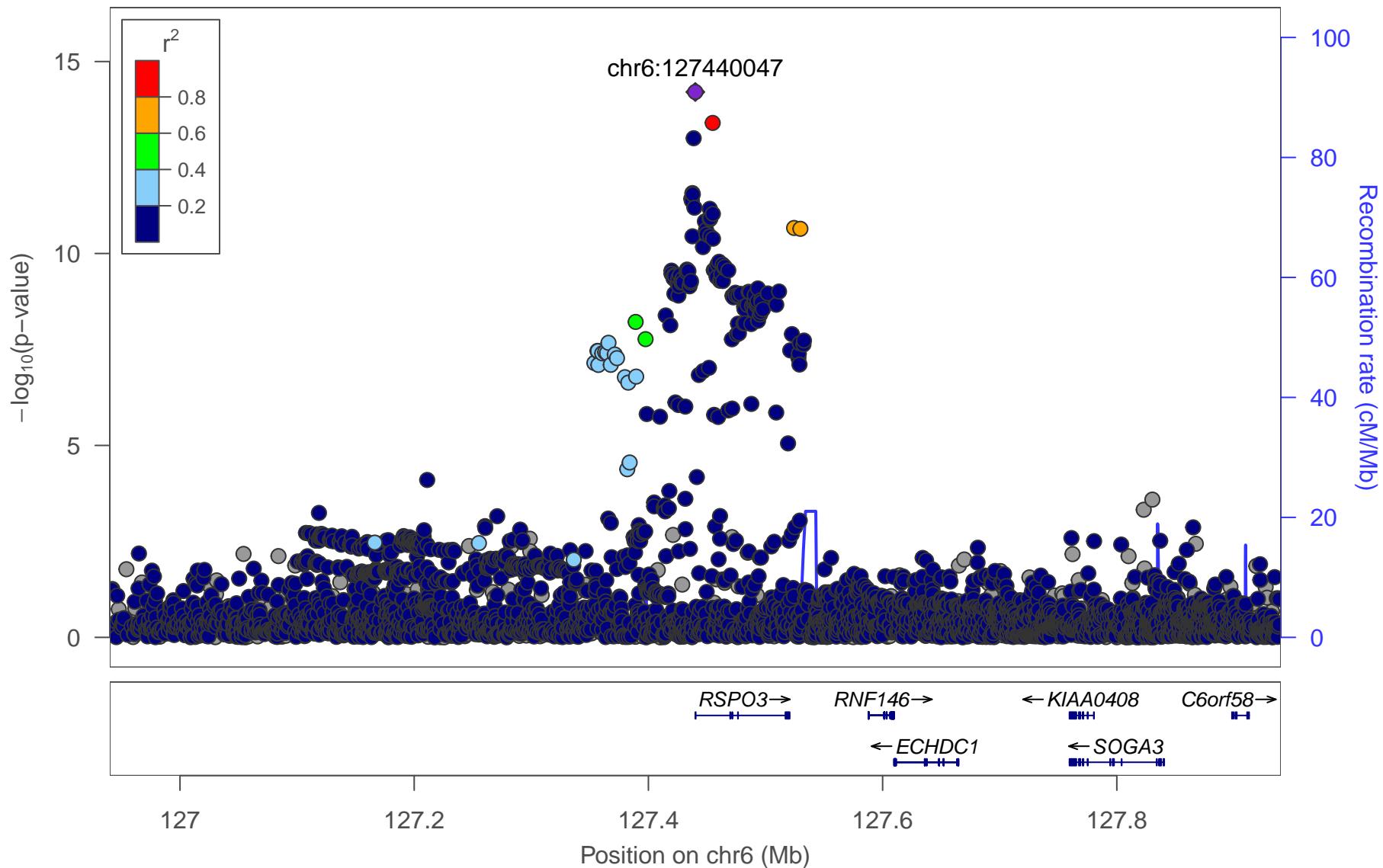
6_13:Tyr



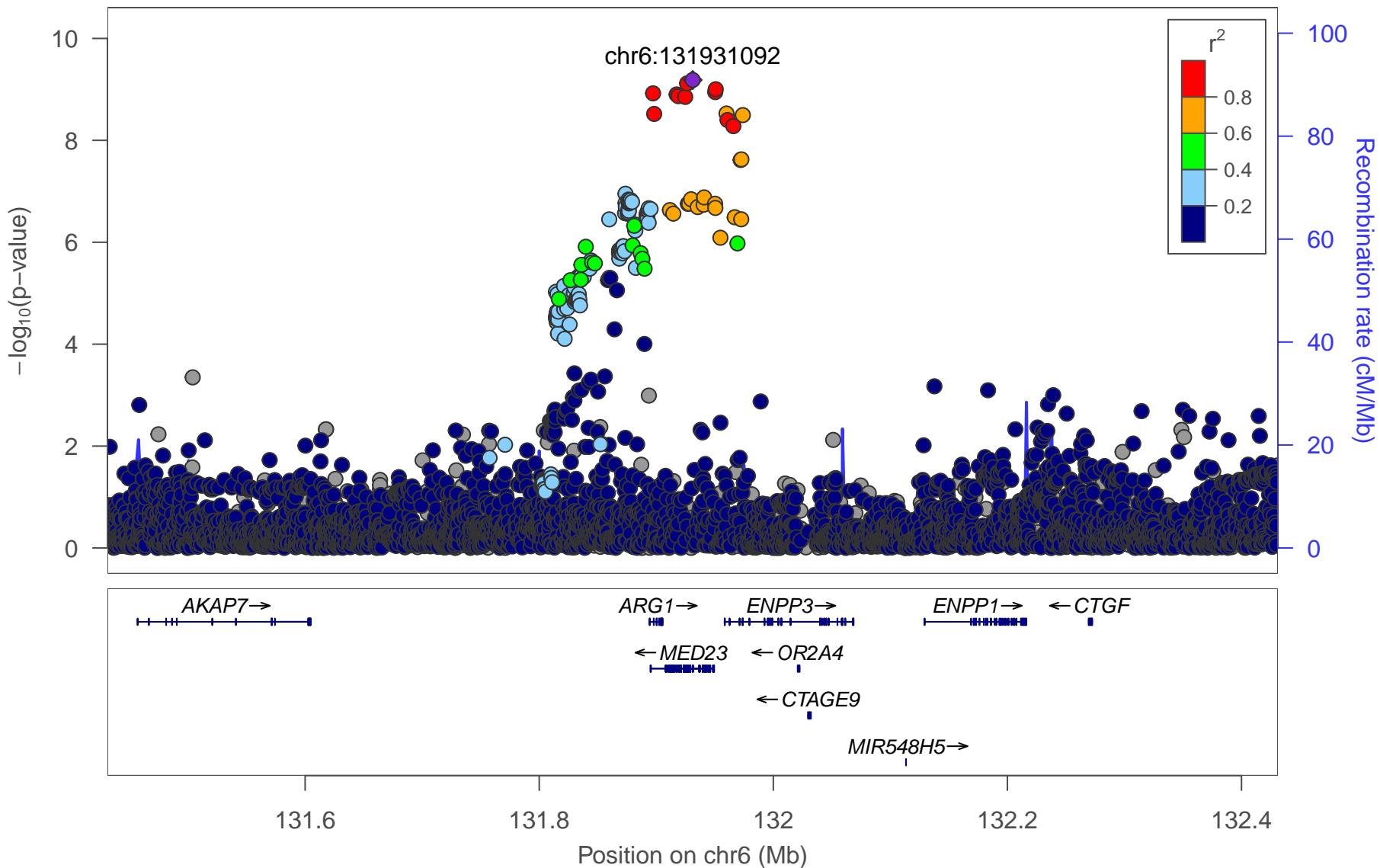
6_14:FAw6



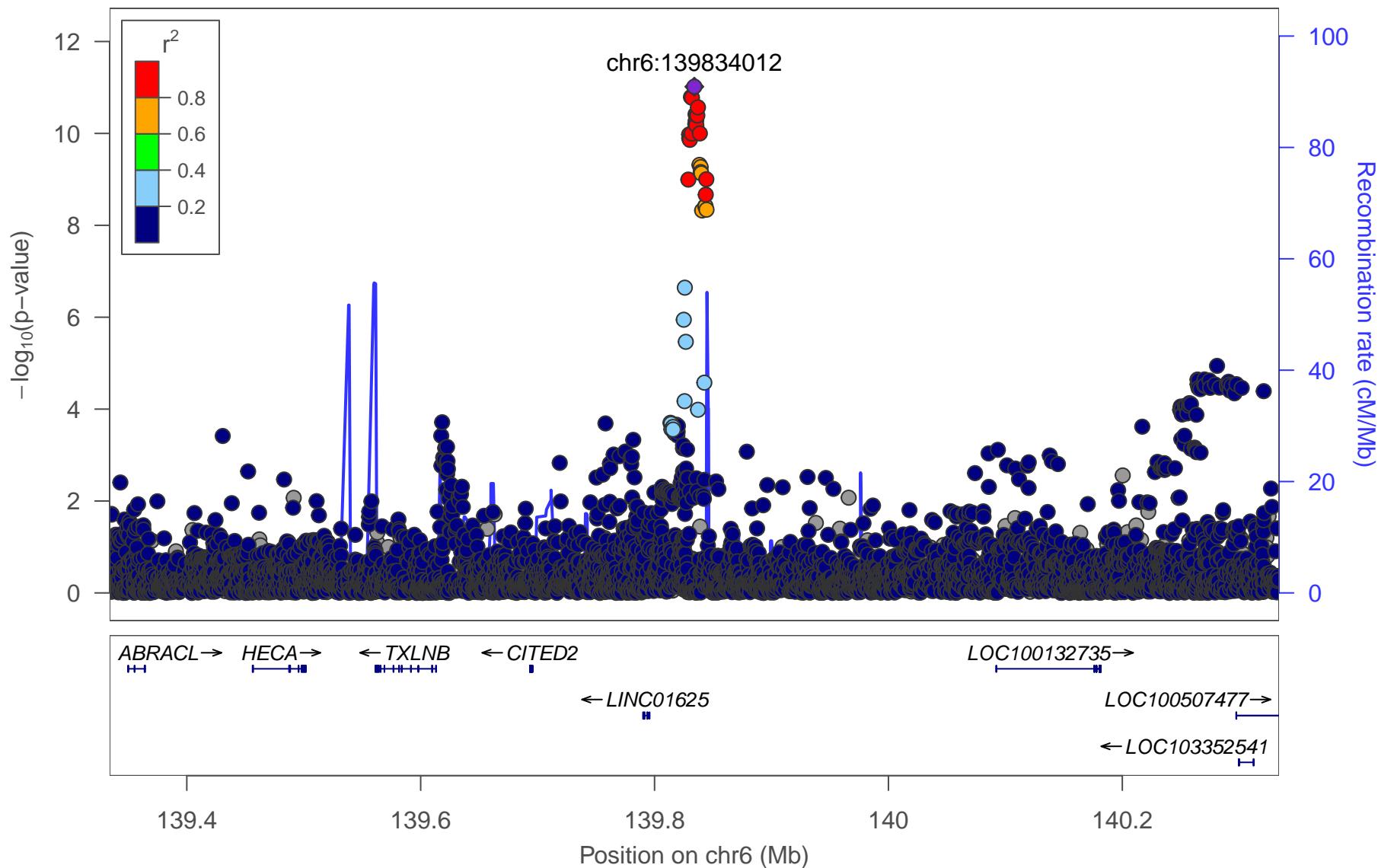
6_15:ApoBbyApoA1



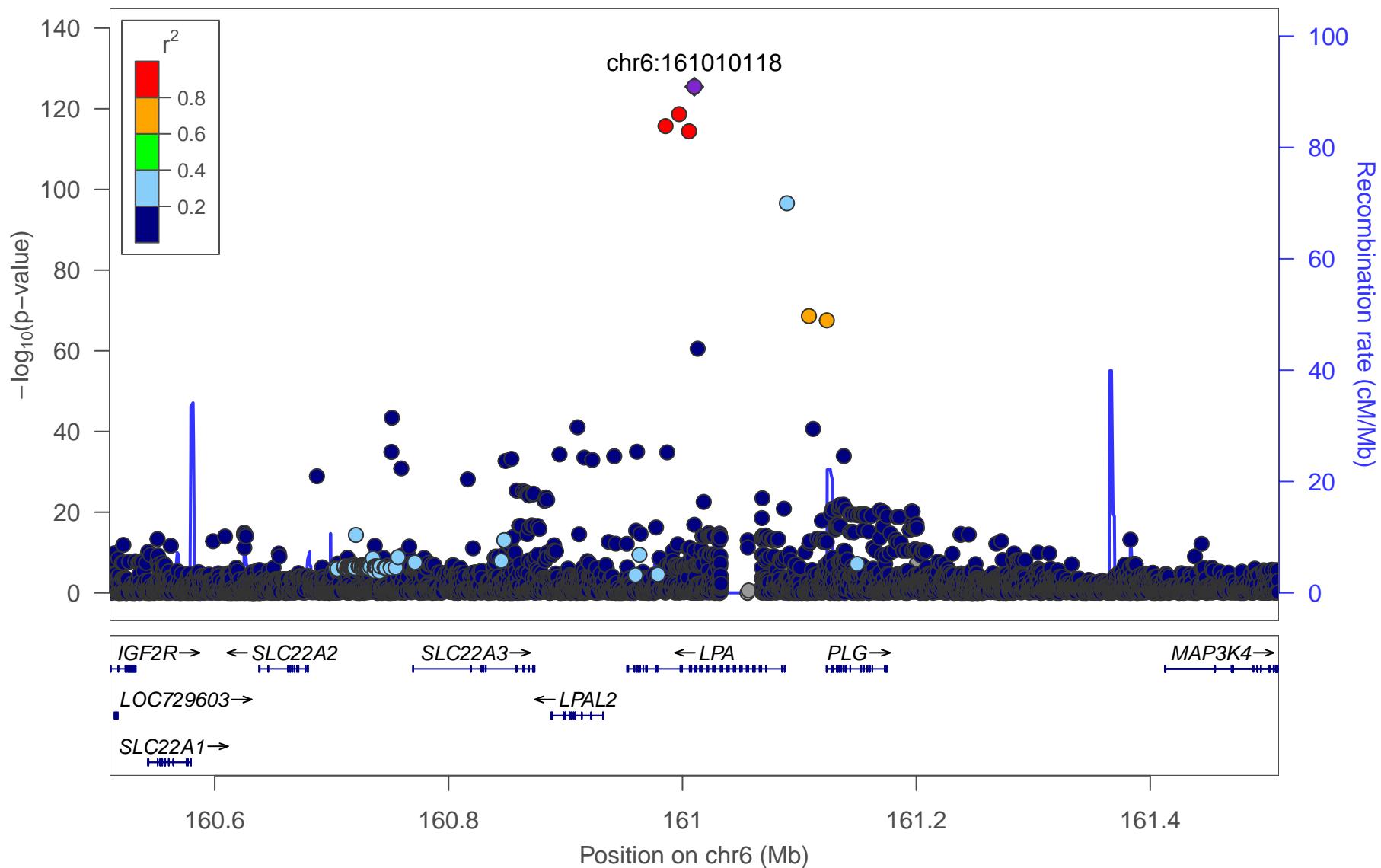
6_16:Gln



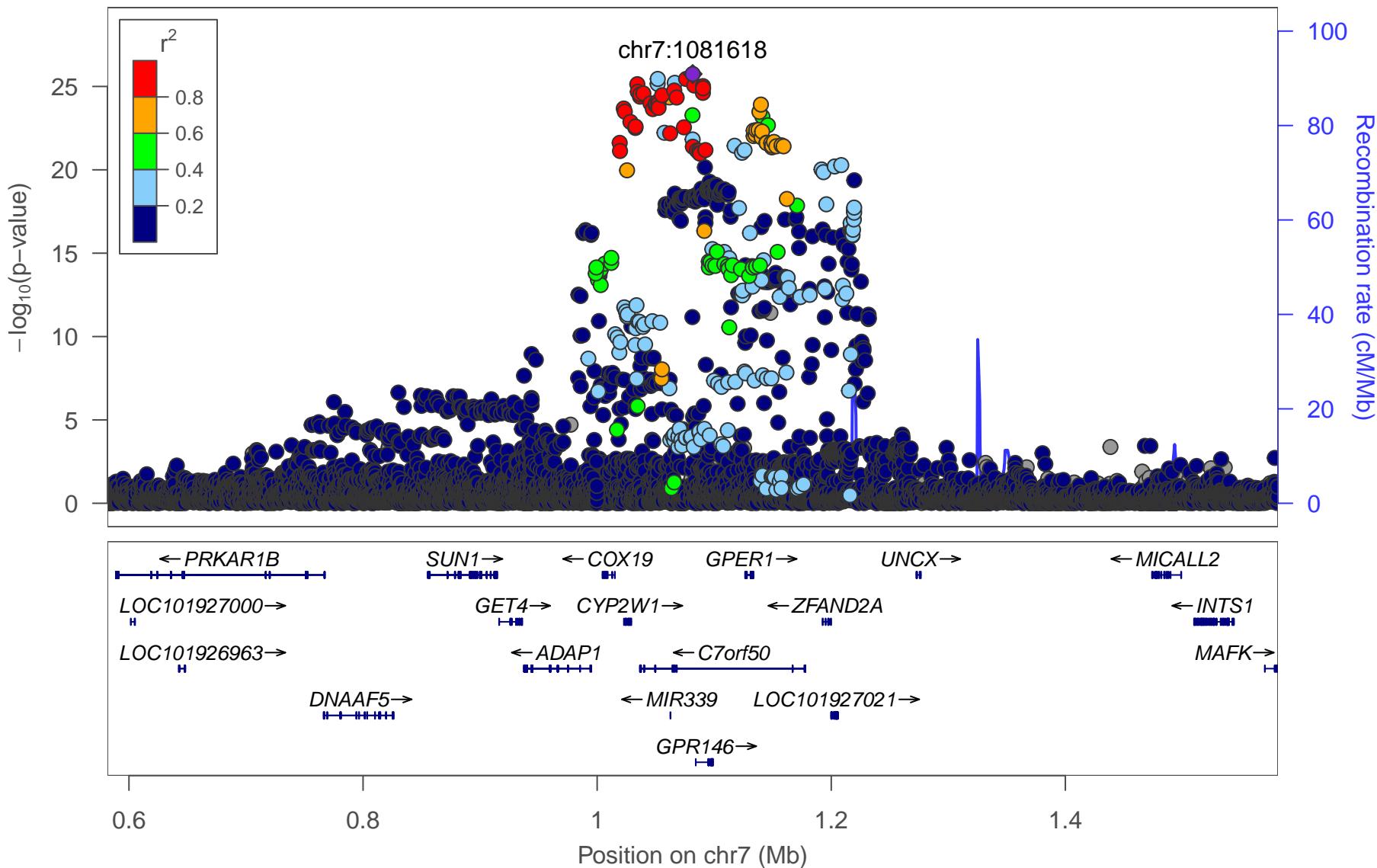
6_17:S-VLDL-L



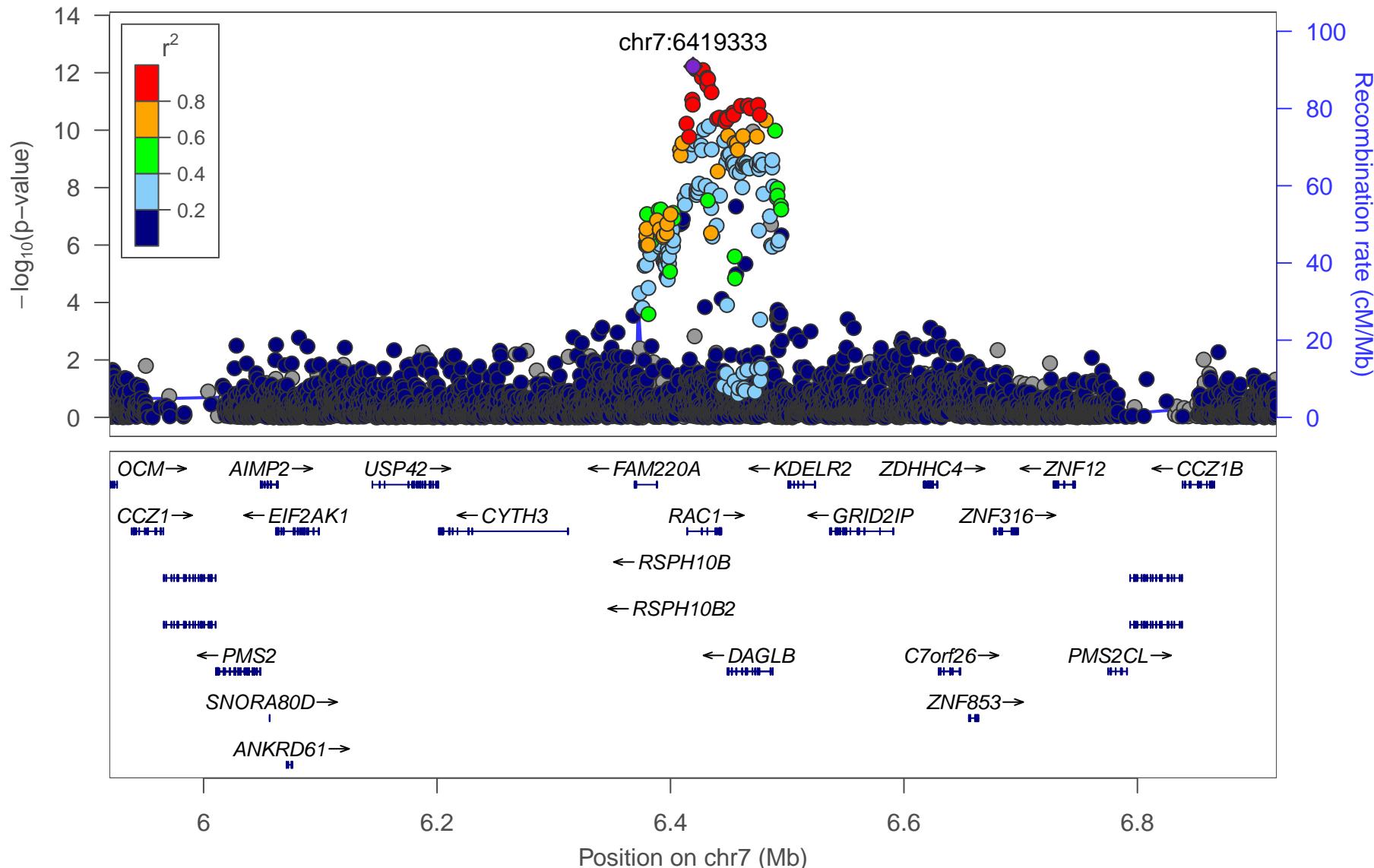
6_18:XXL-VLDL-TG



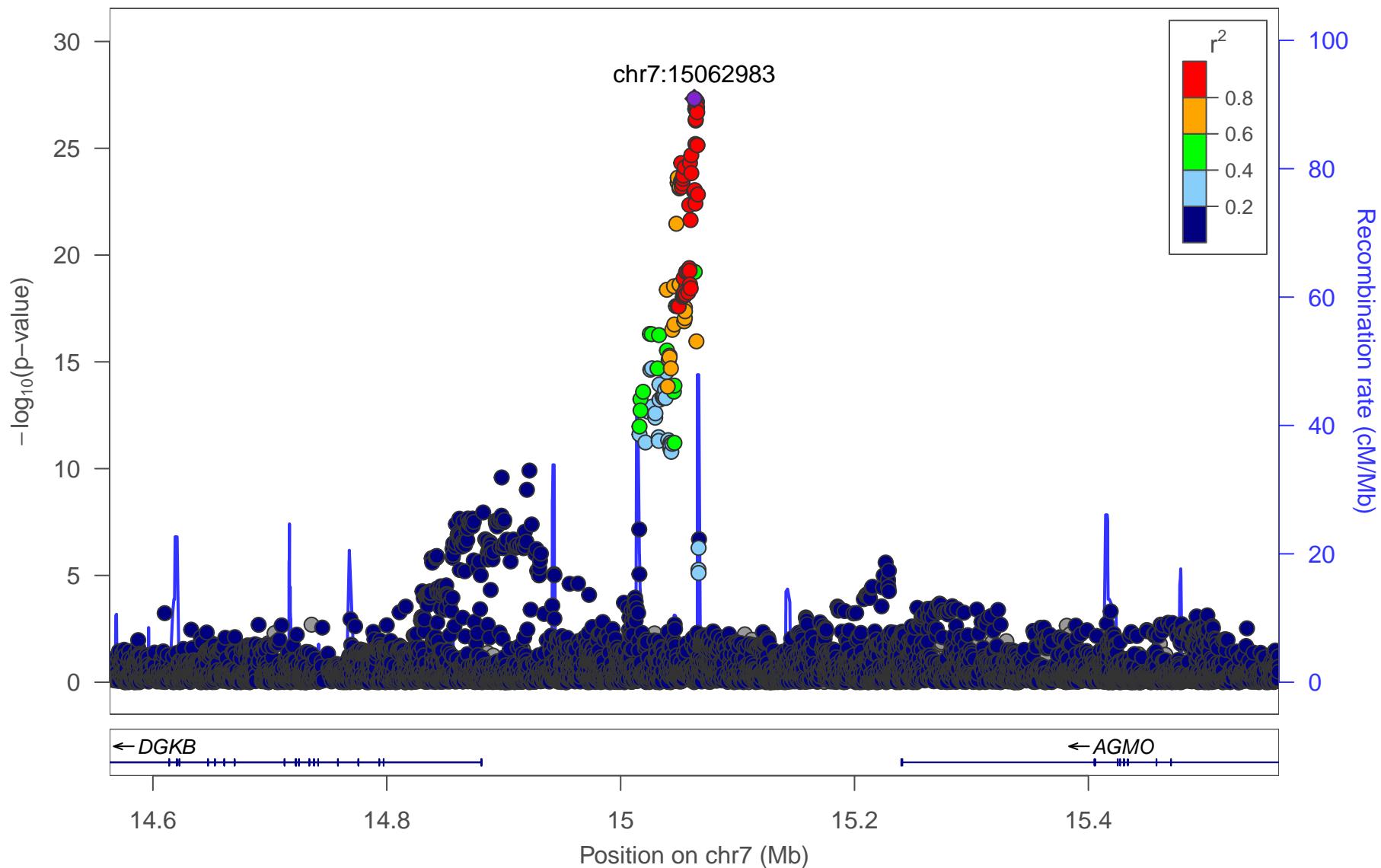
7_1:L-LDL-TG



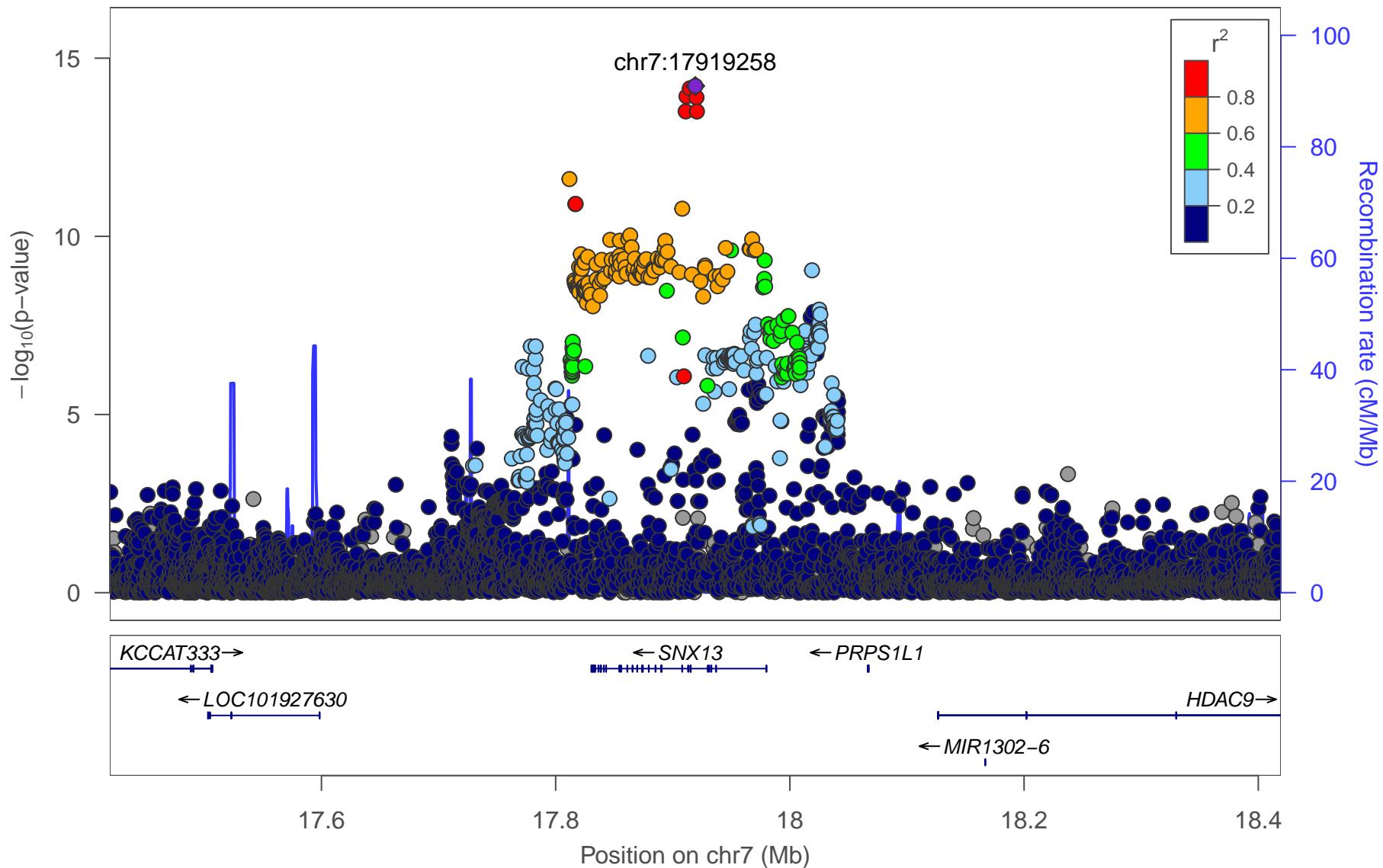
7_2:XL-HDL-CE



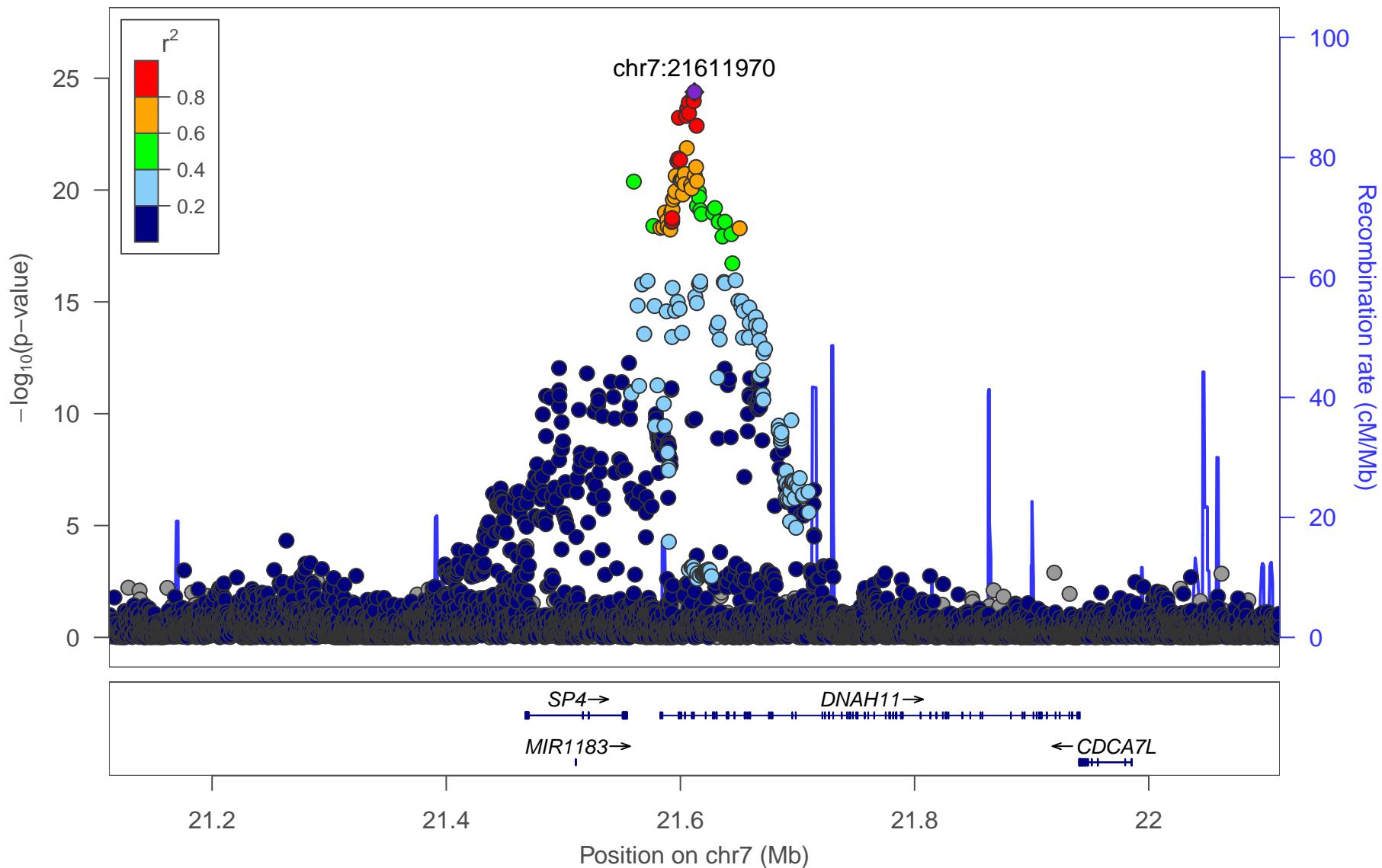
7_3:Glc



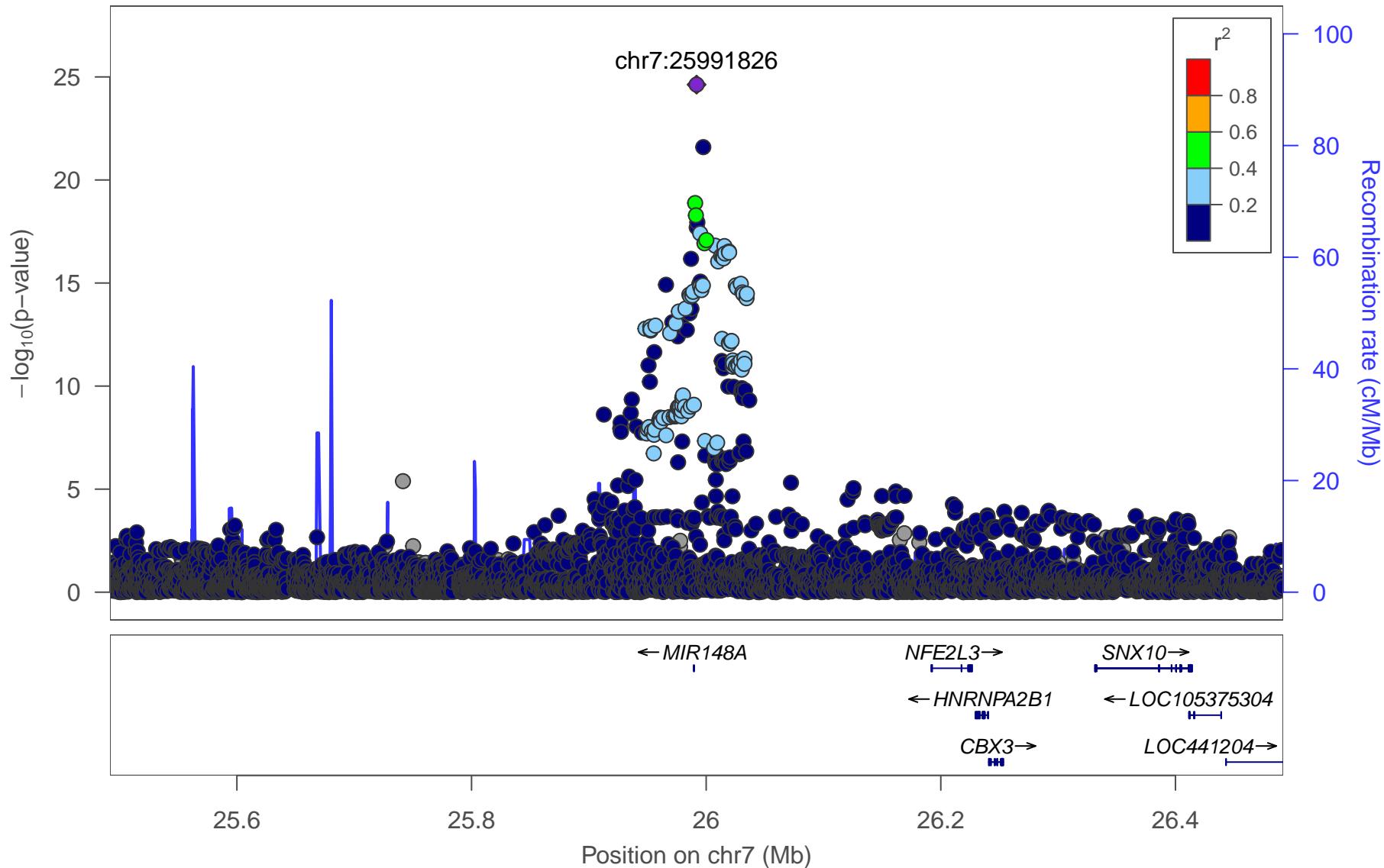
7_4:HDL2-C



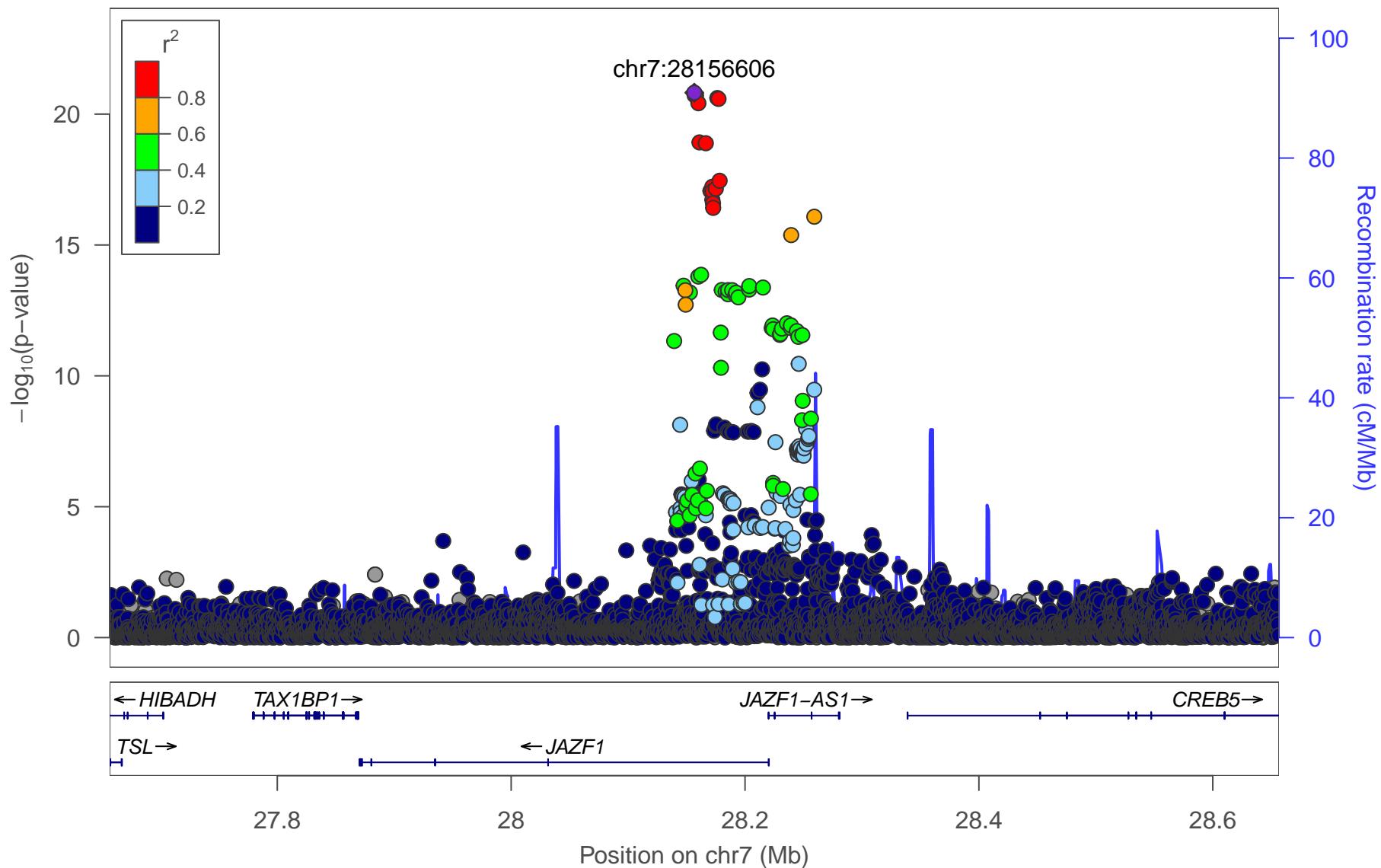
7_5:IDL-P



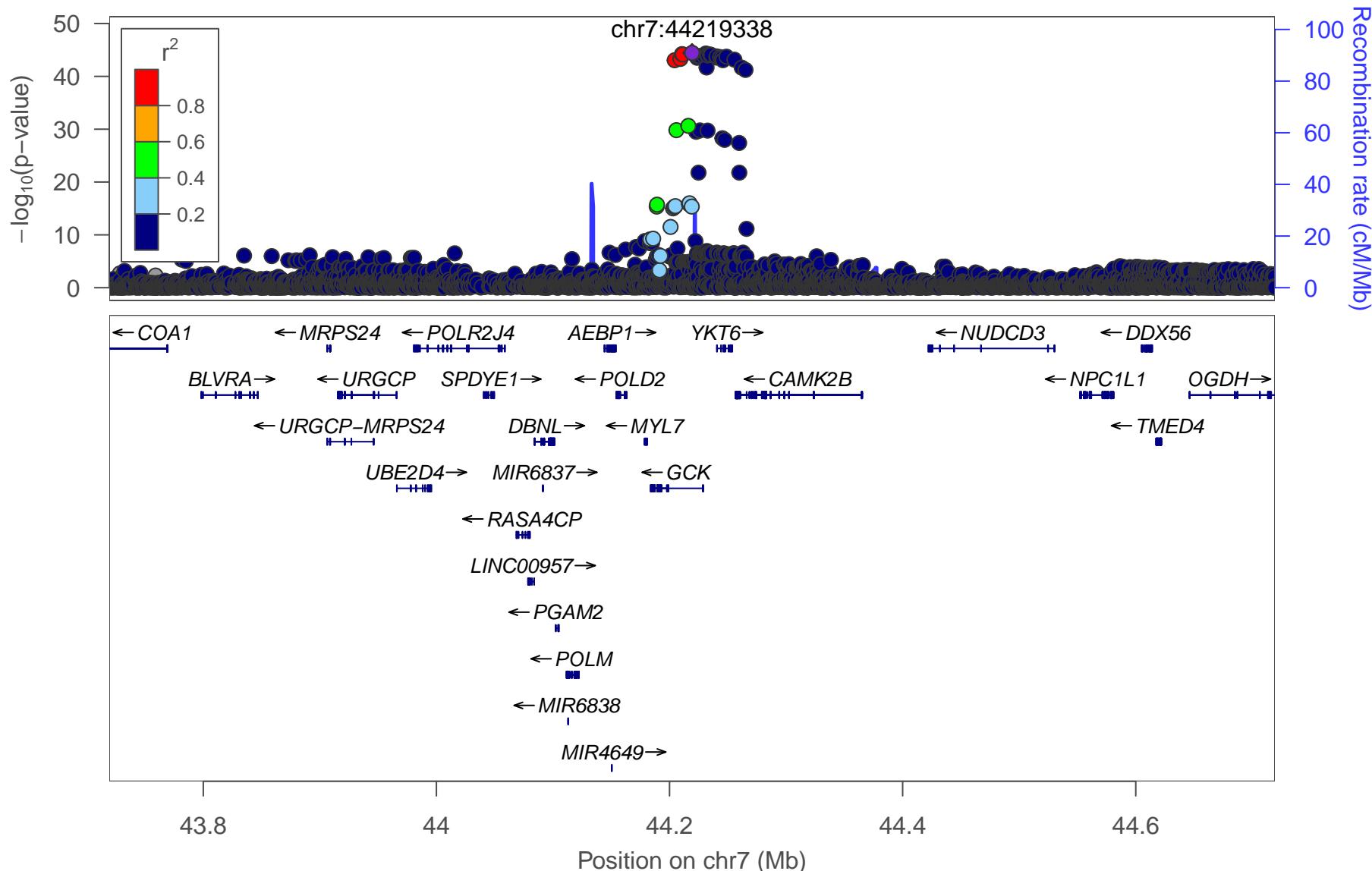
7_6:S-LDL-C_percent



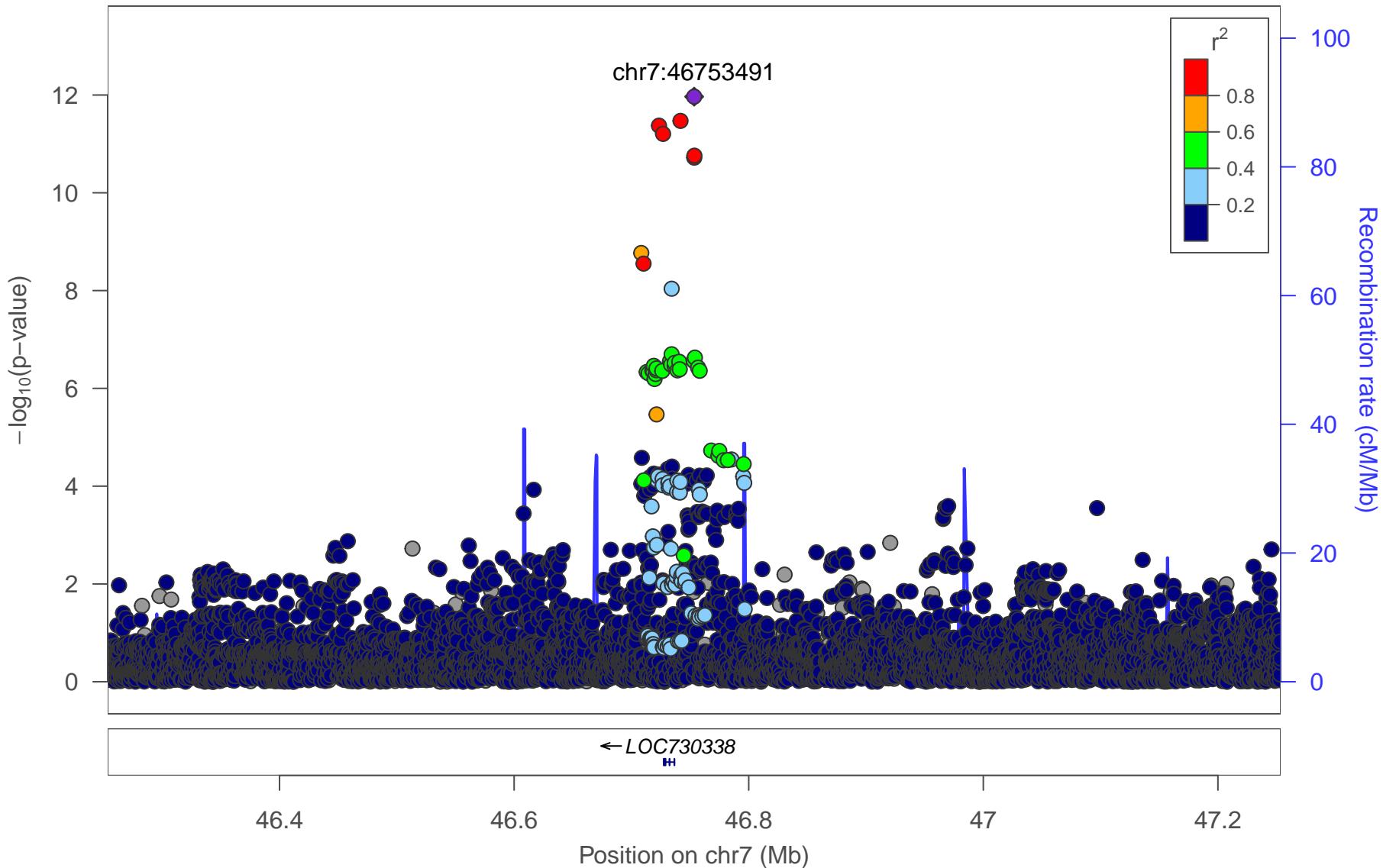
7_7:Tyr



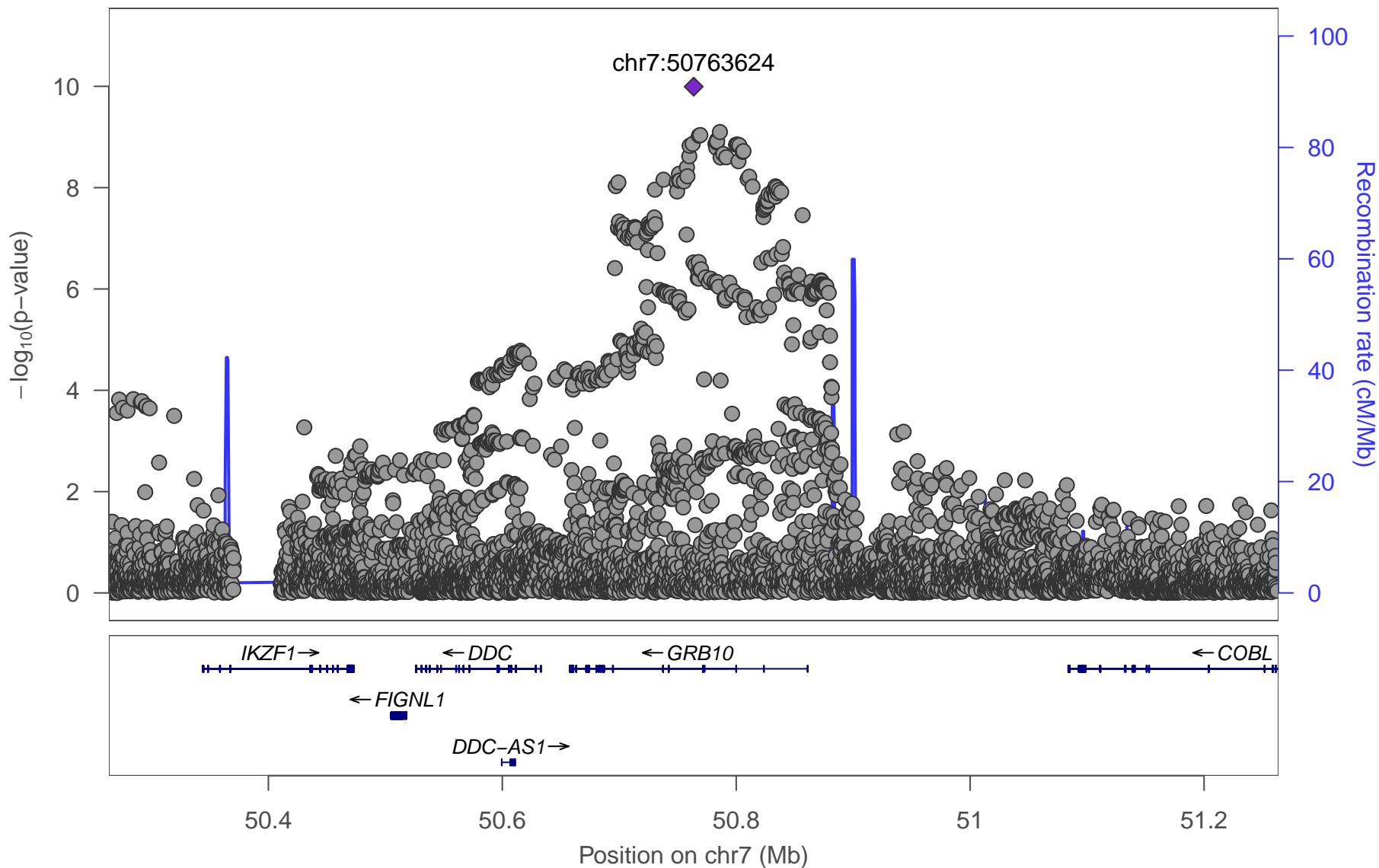
7_8:Glc



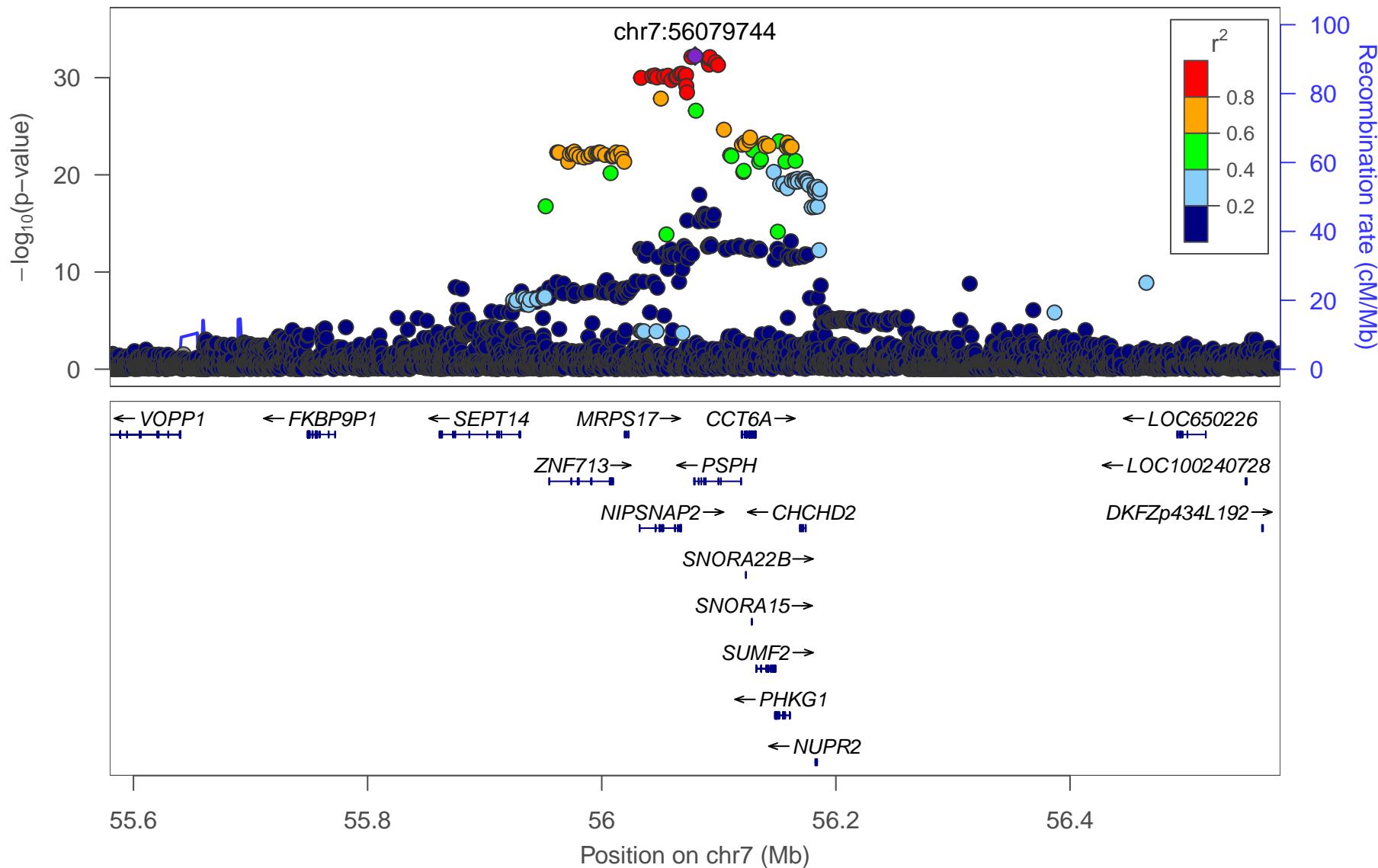
7_9:Crea



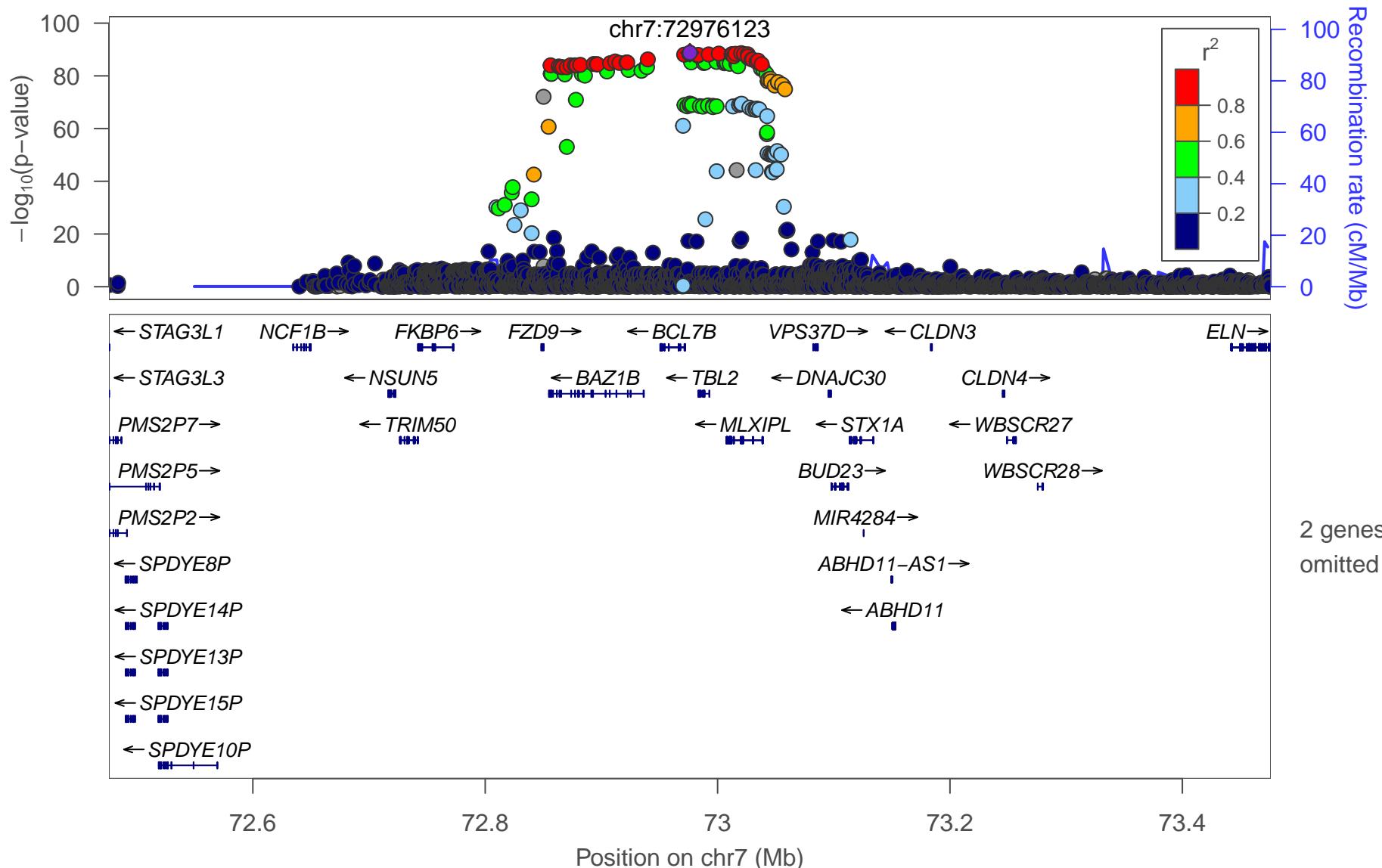
7_10:Glc



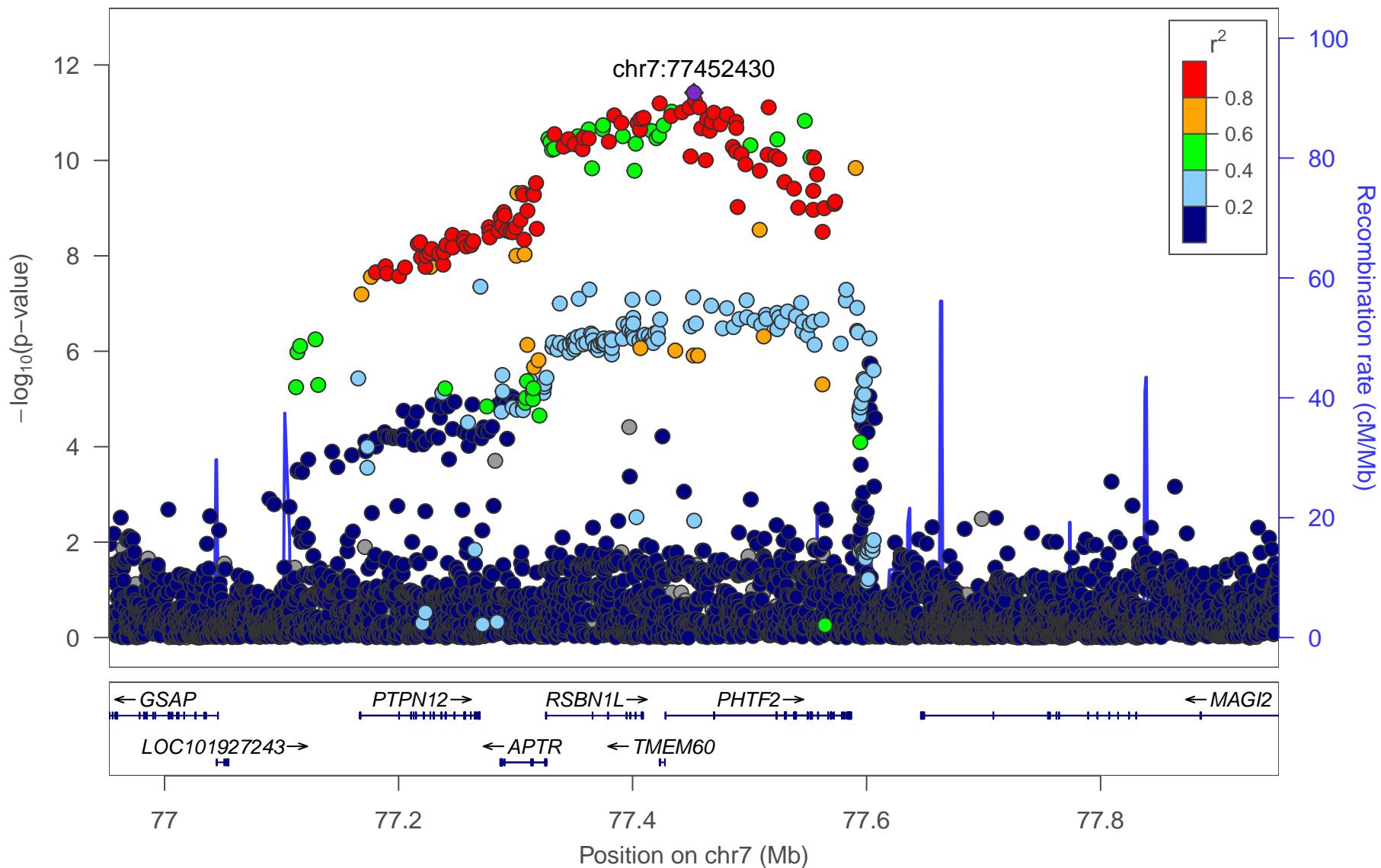
7_11:Gly



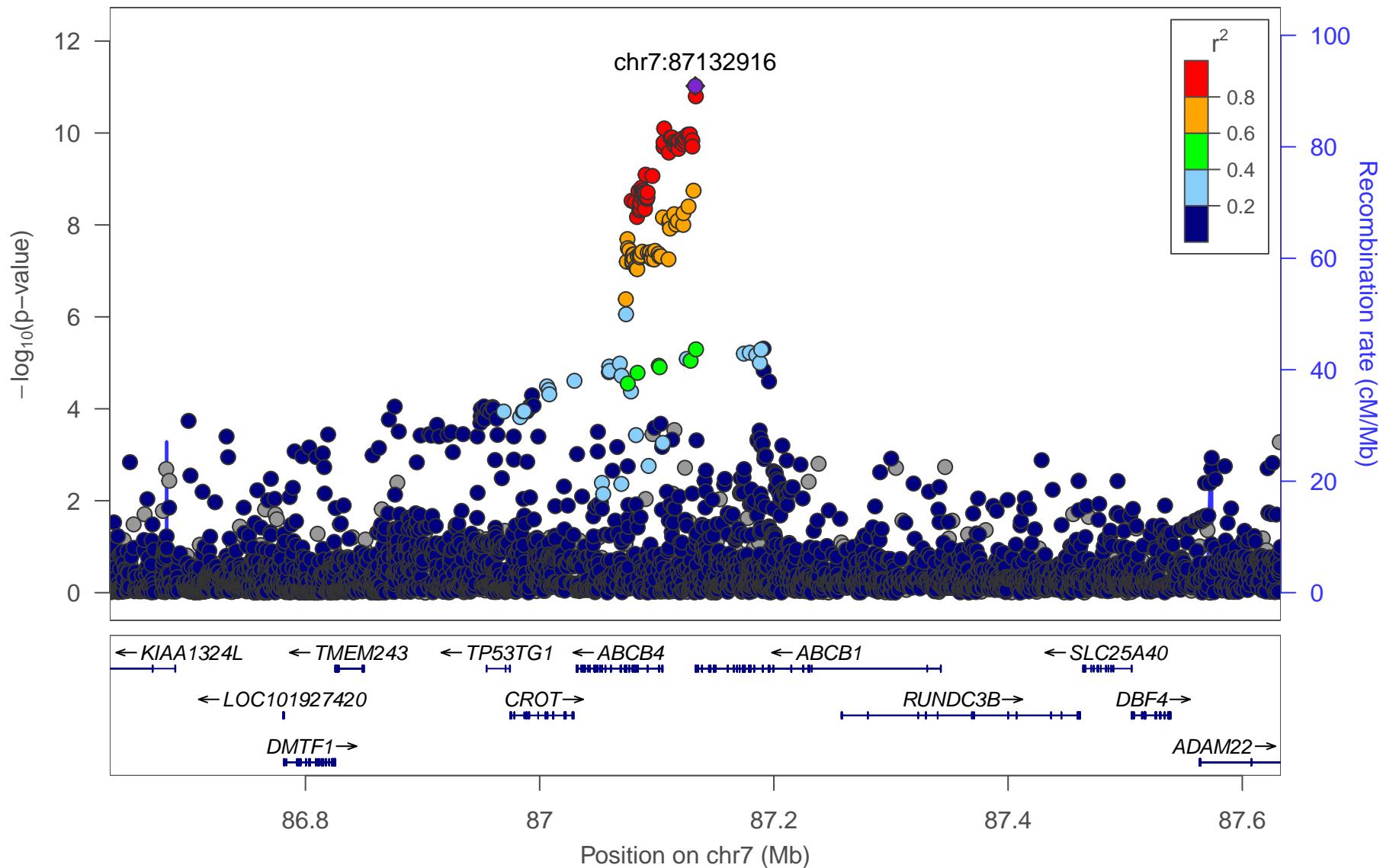
7_12:S-VLDL-TG



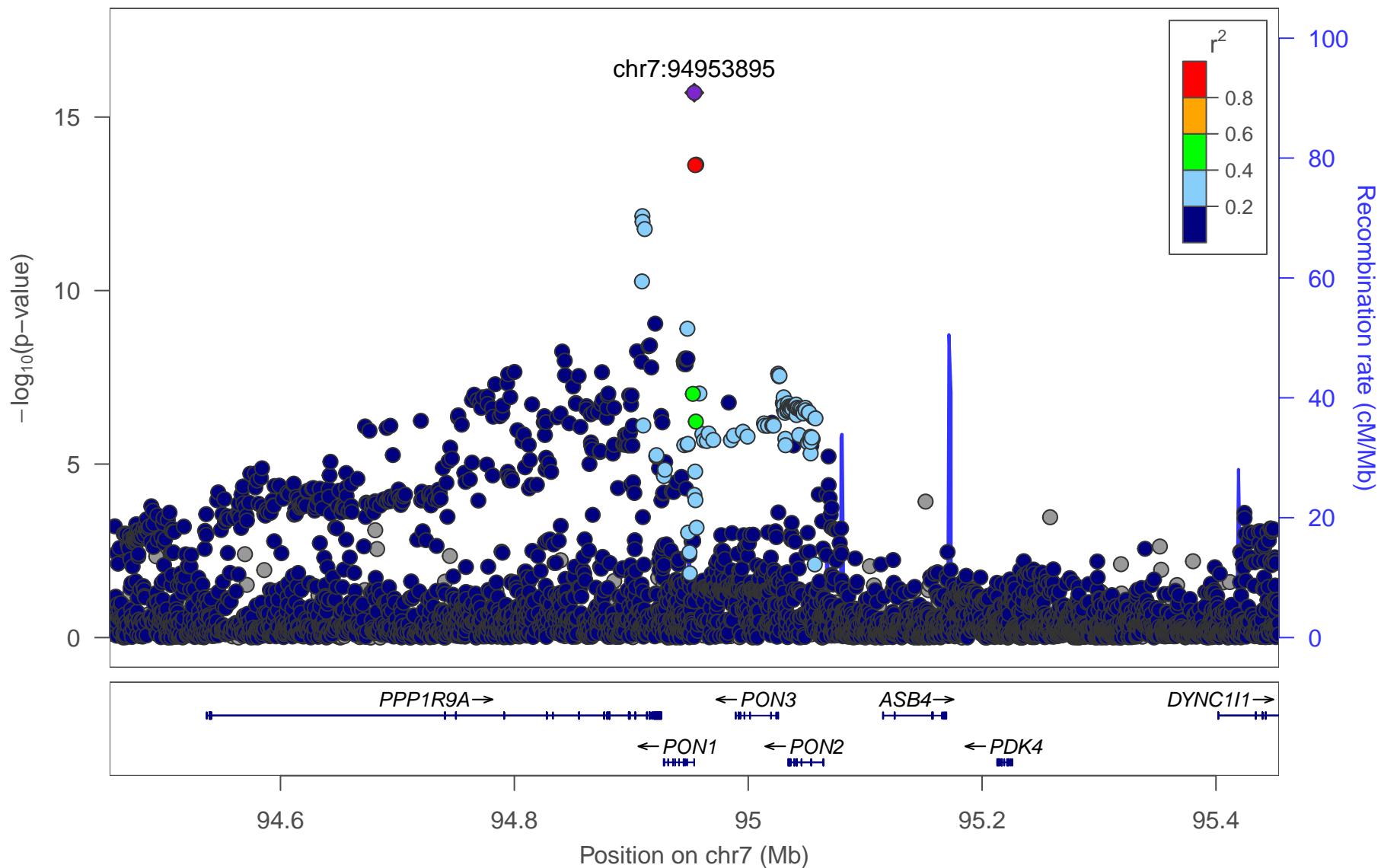
7_13:Crea



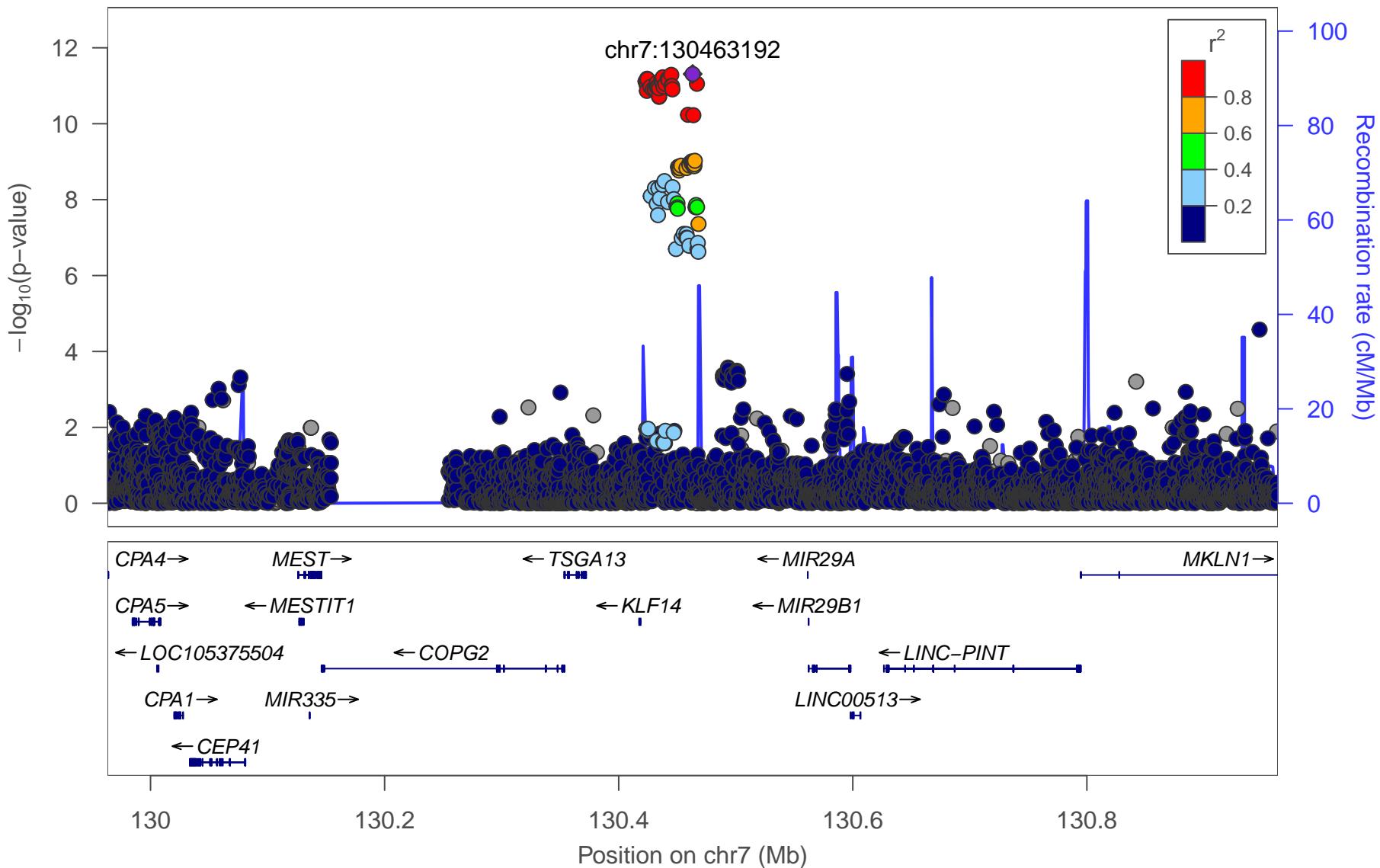
7_14:S-HDL-PL_percent



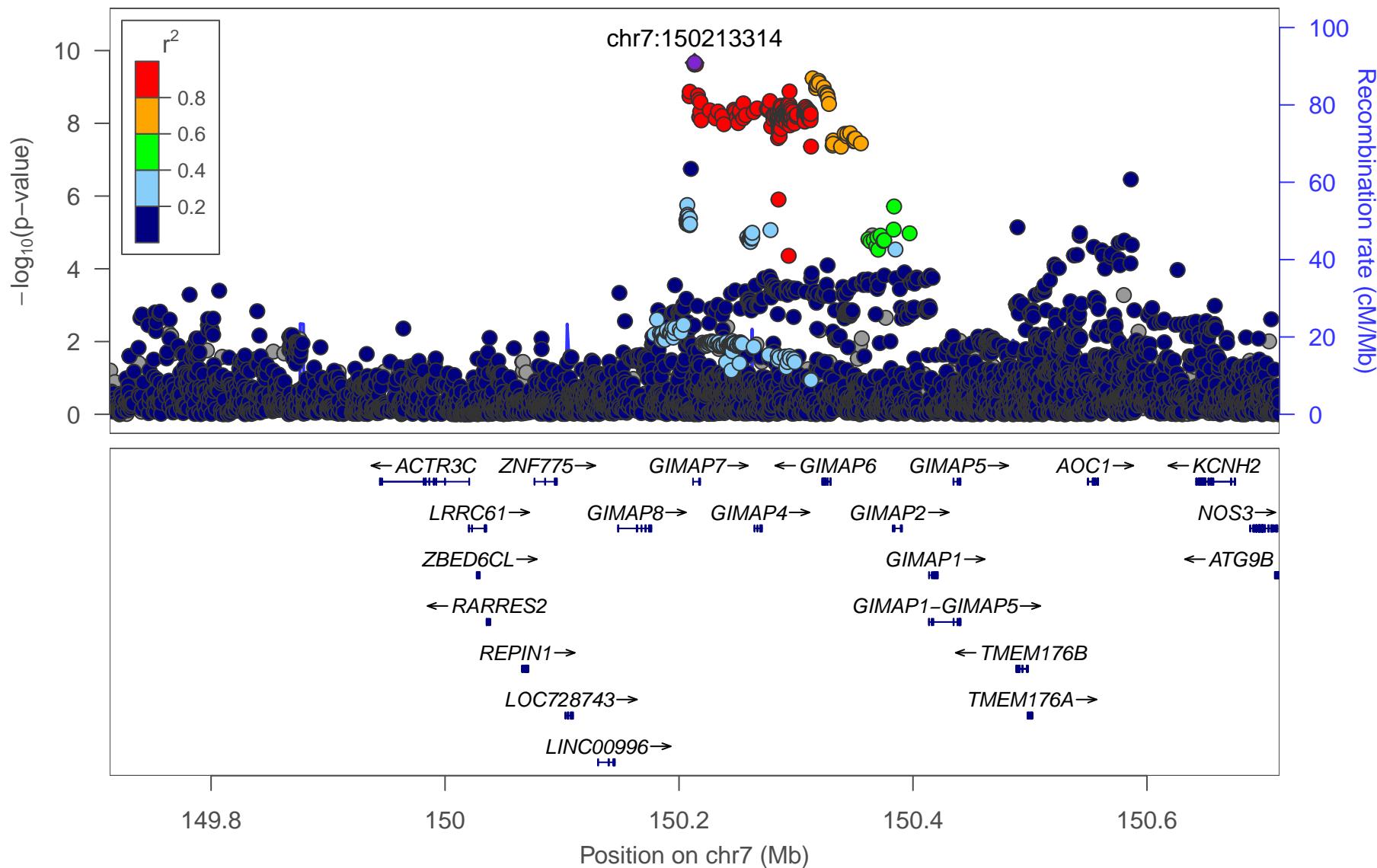
7_15:HDL-D



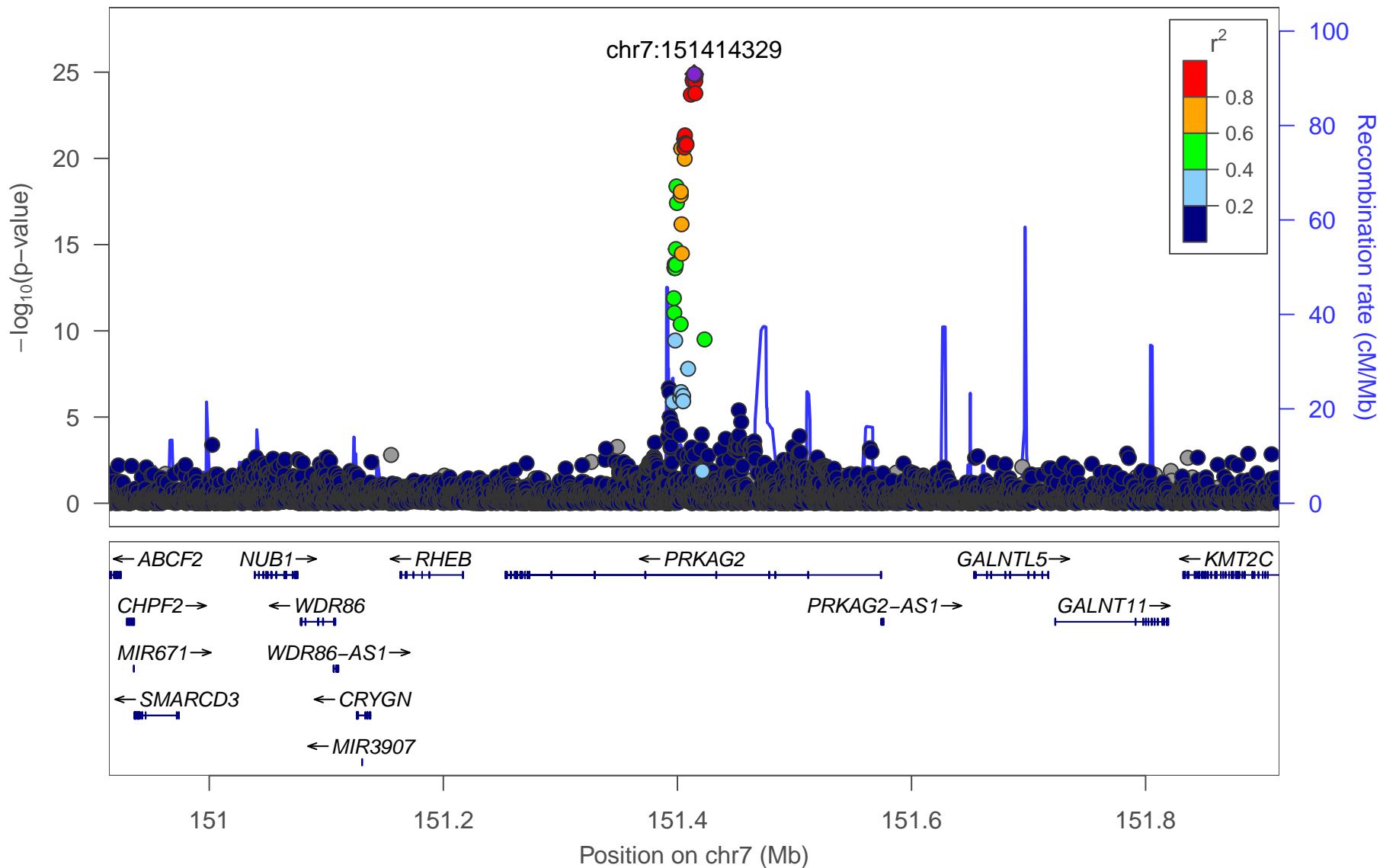
7_16:ApoBbyApoA1



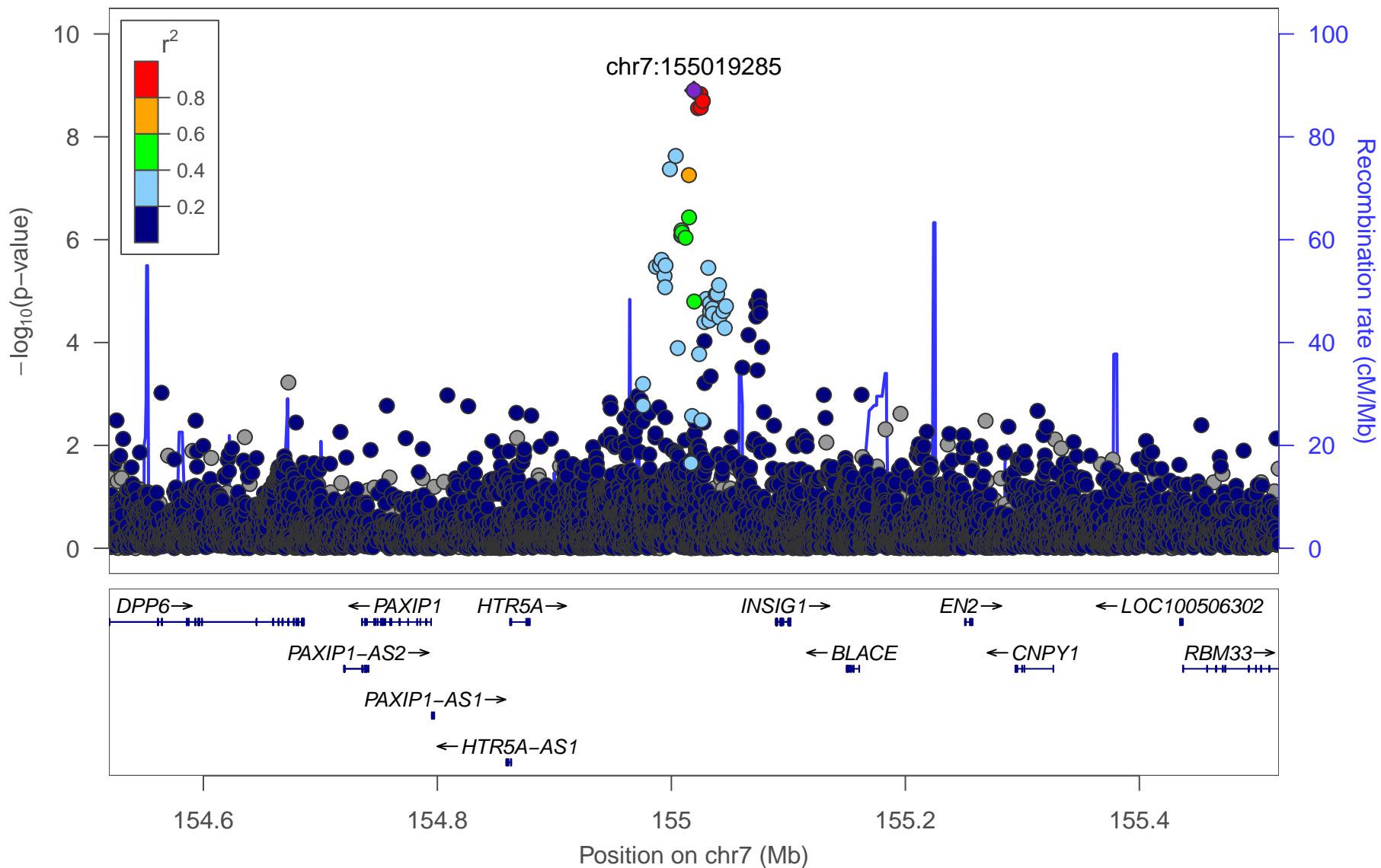
7_17:L-HDL-PL



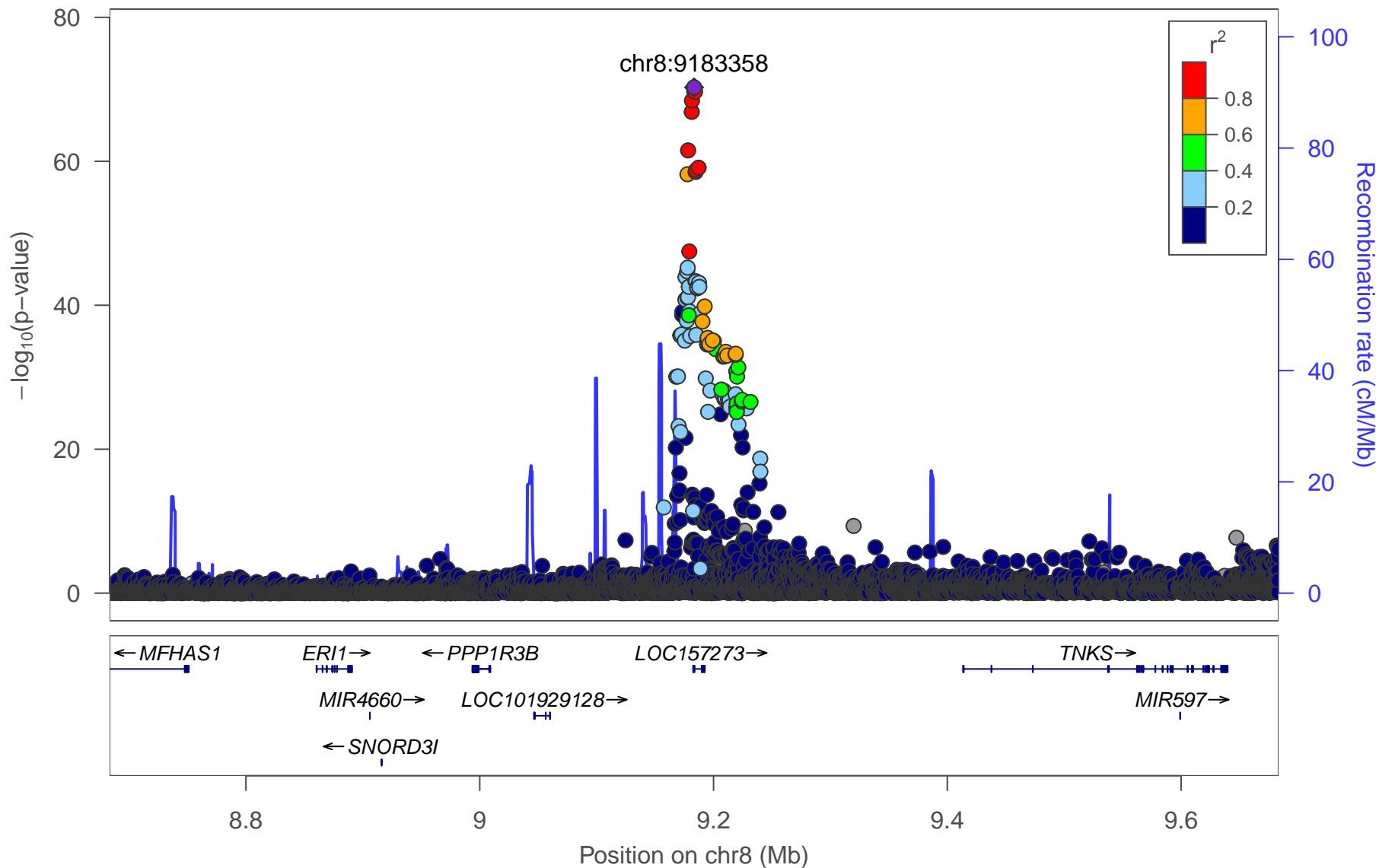
7_18:Crea



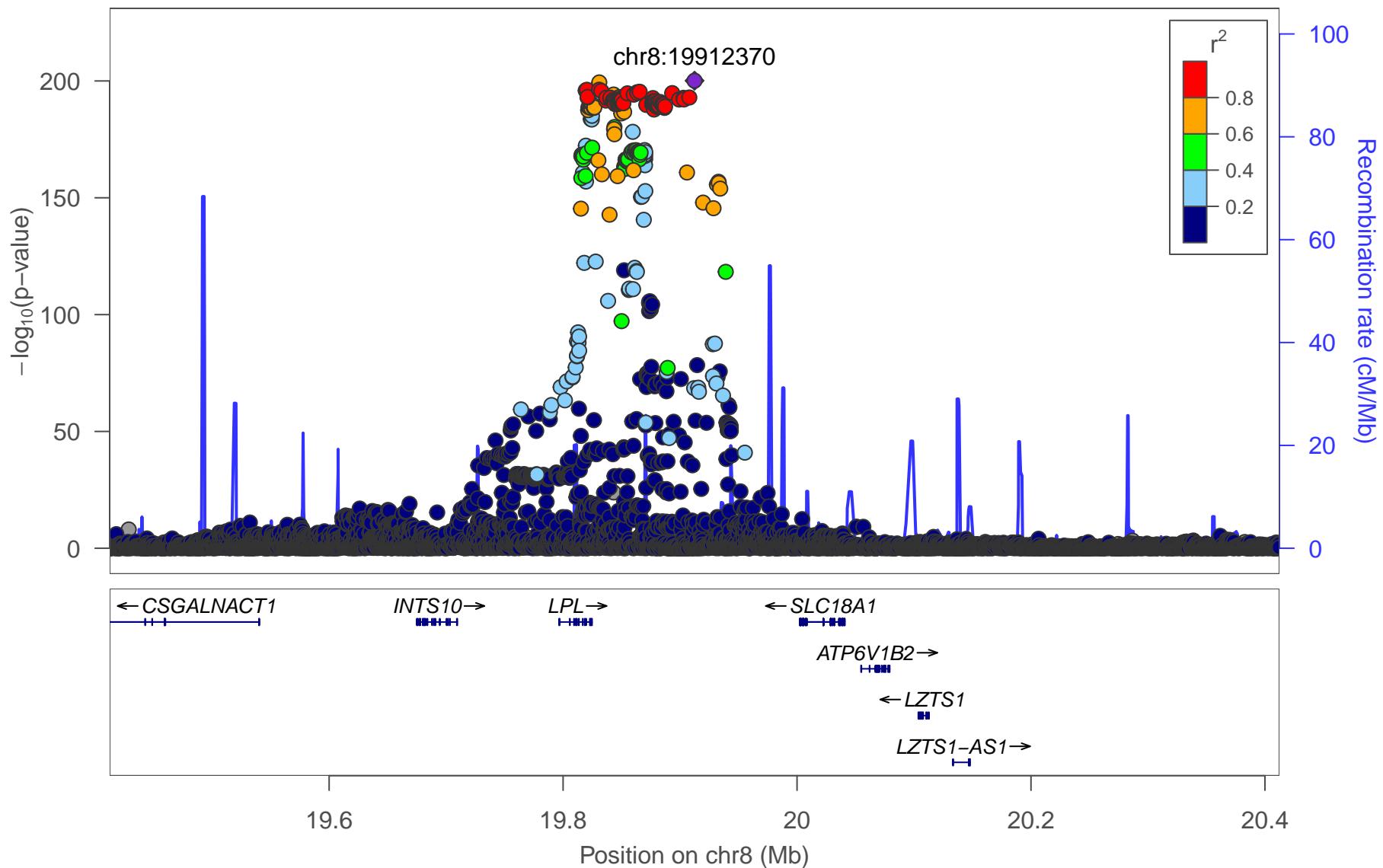
7_19:DHA



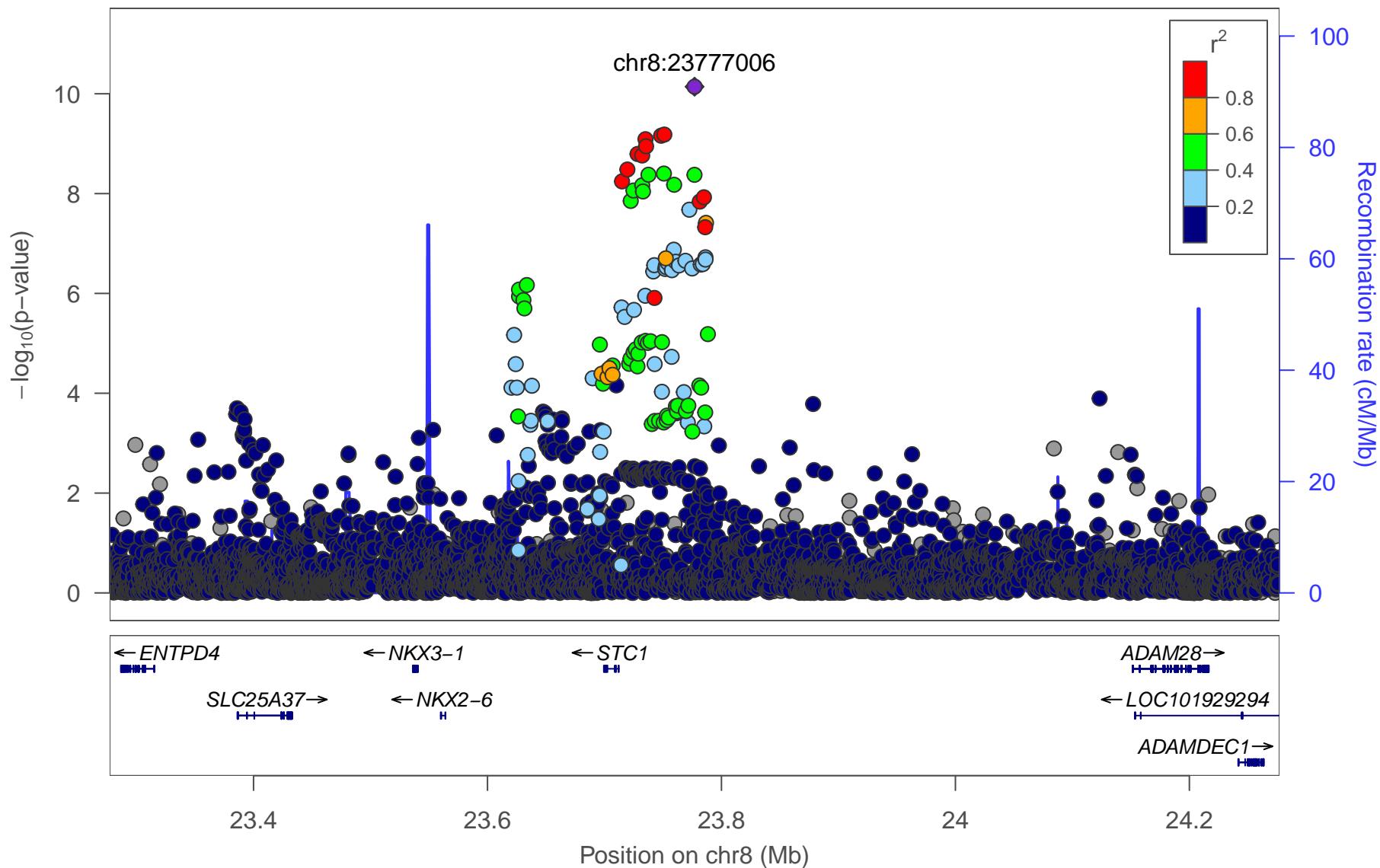
8_1:Gly



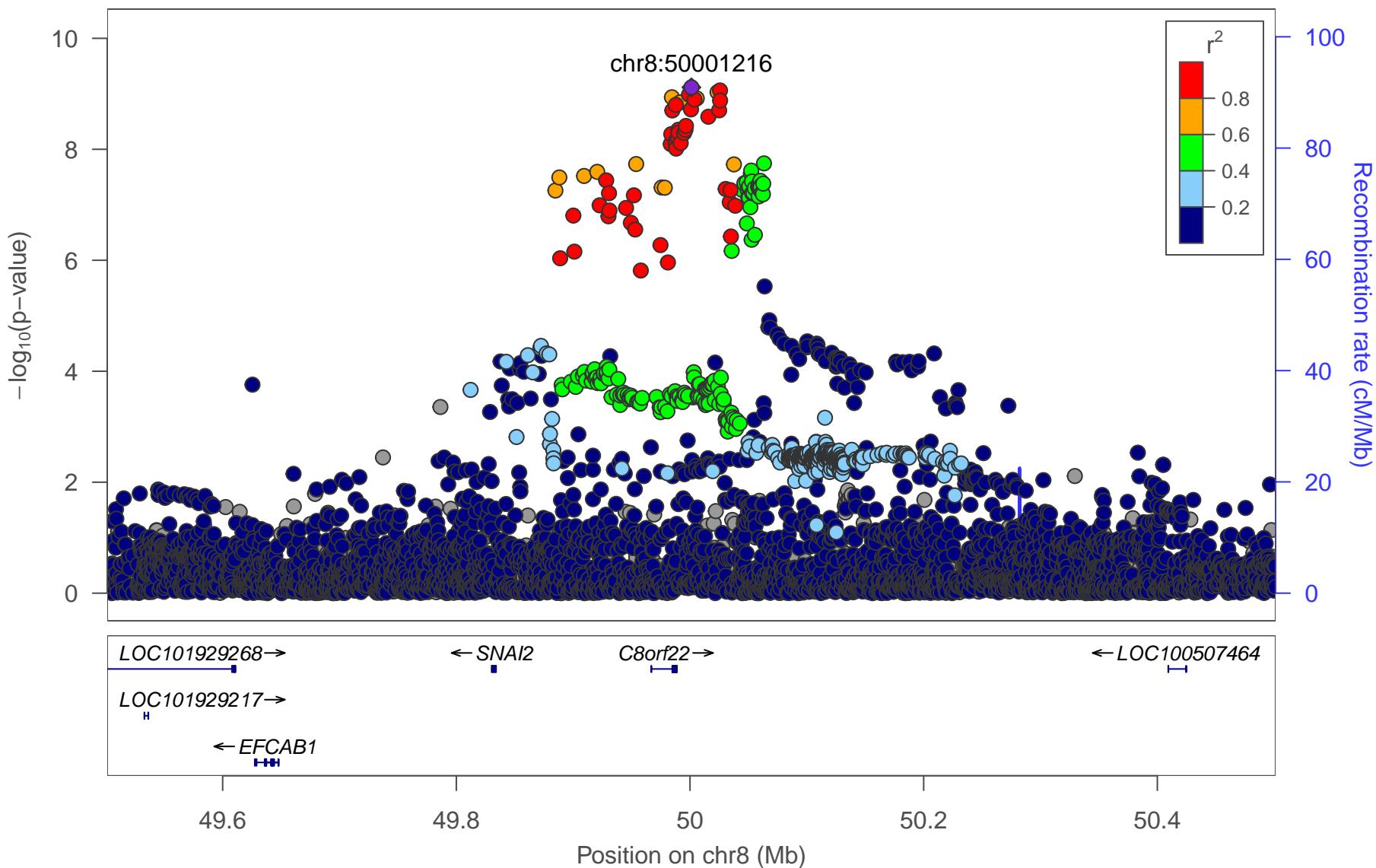
8_2:S-VLDL-TG



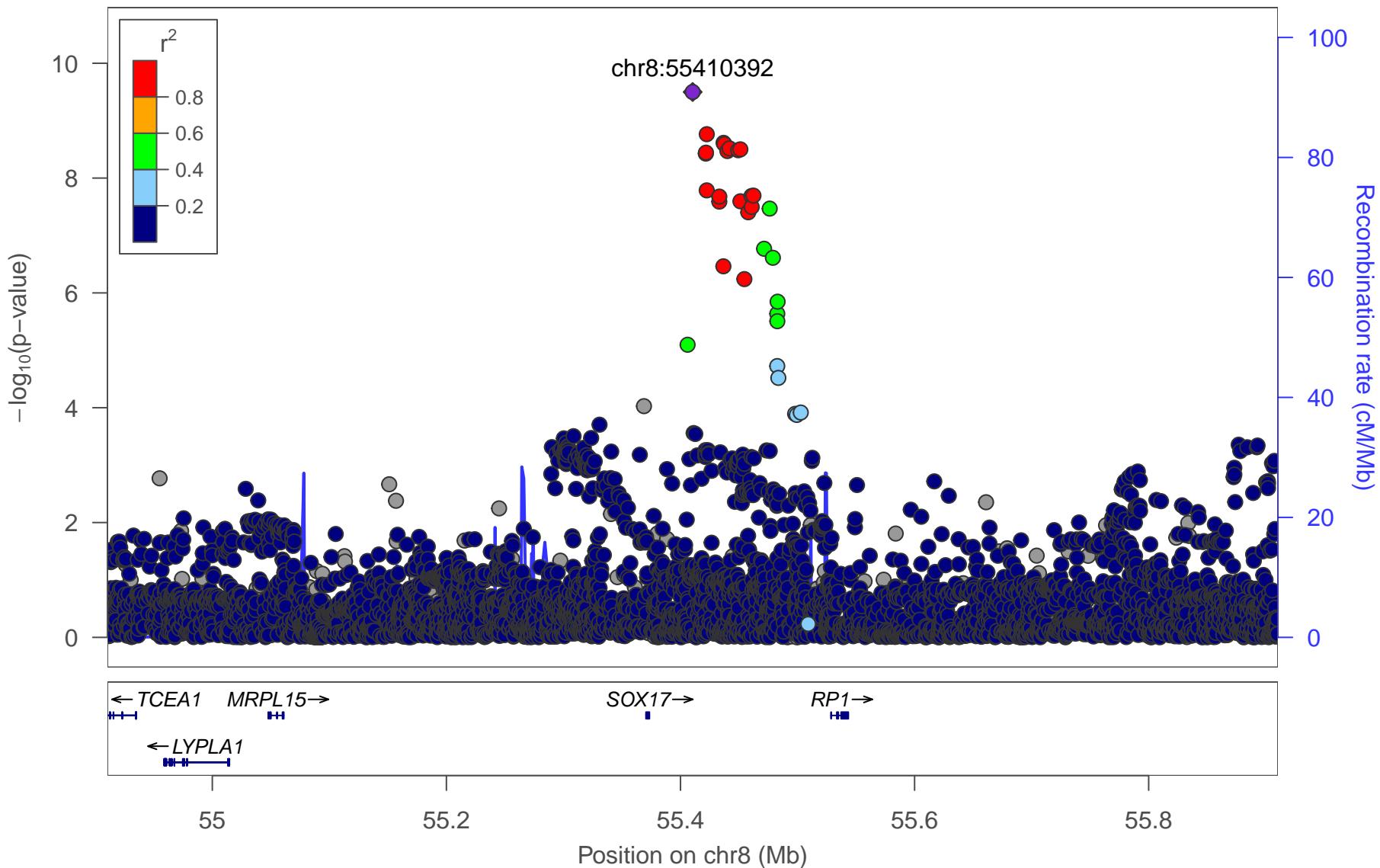
8_3:Crea



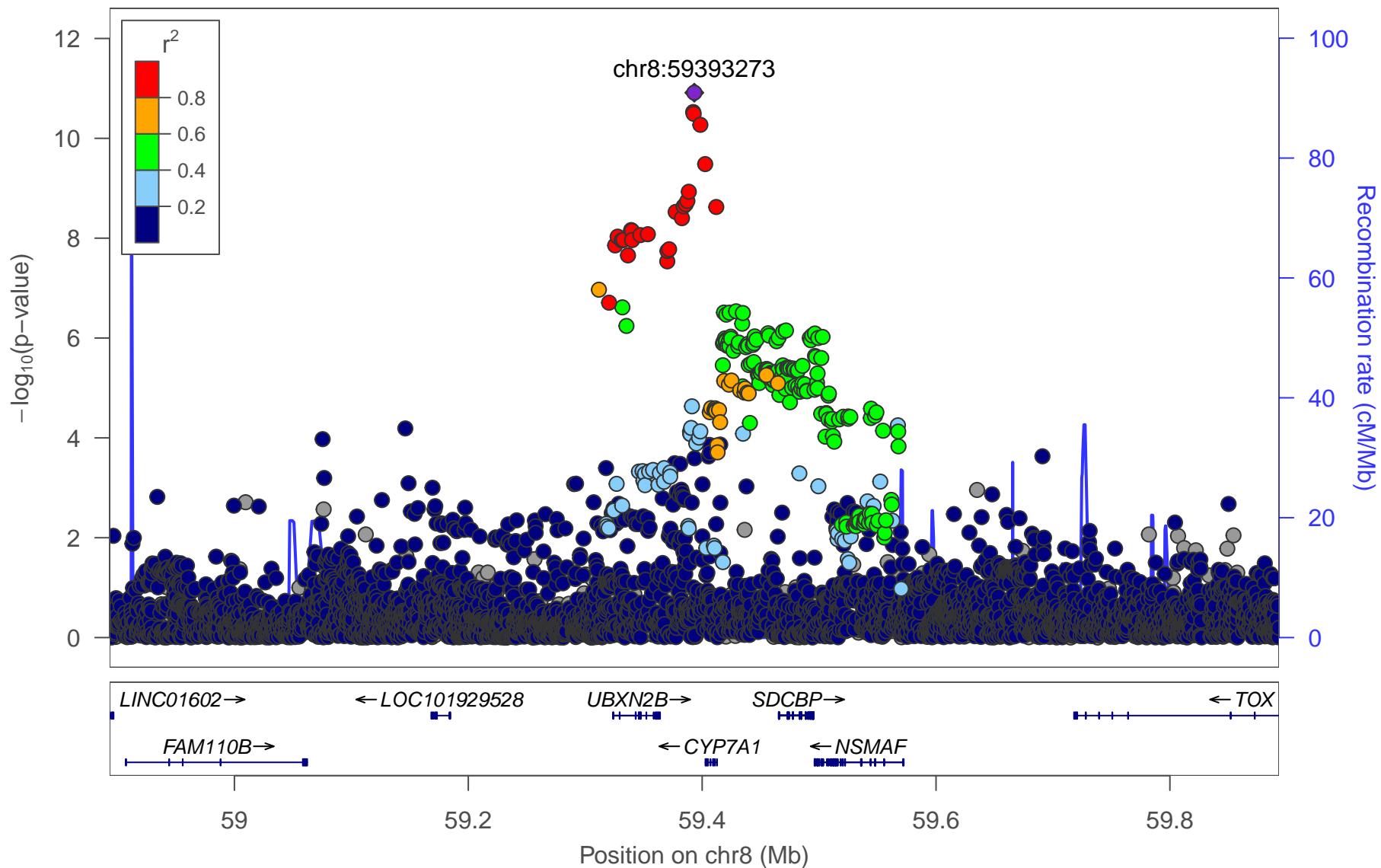
8_4:Ala



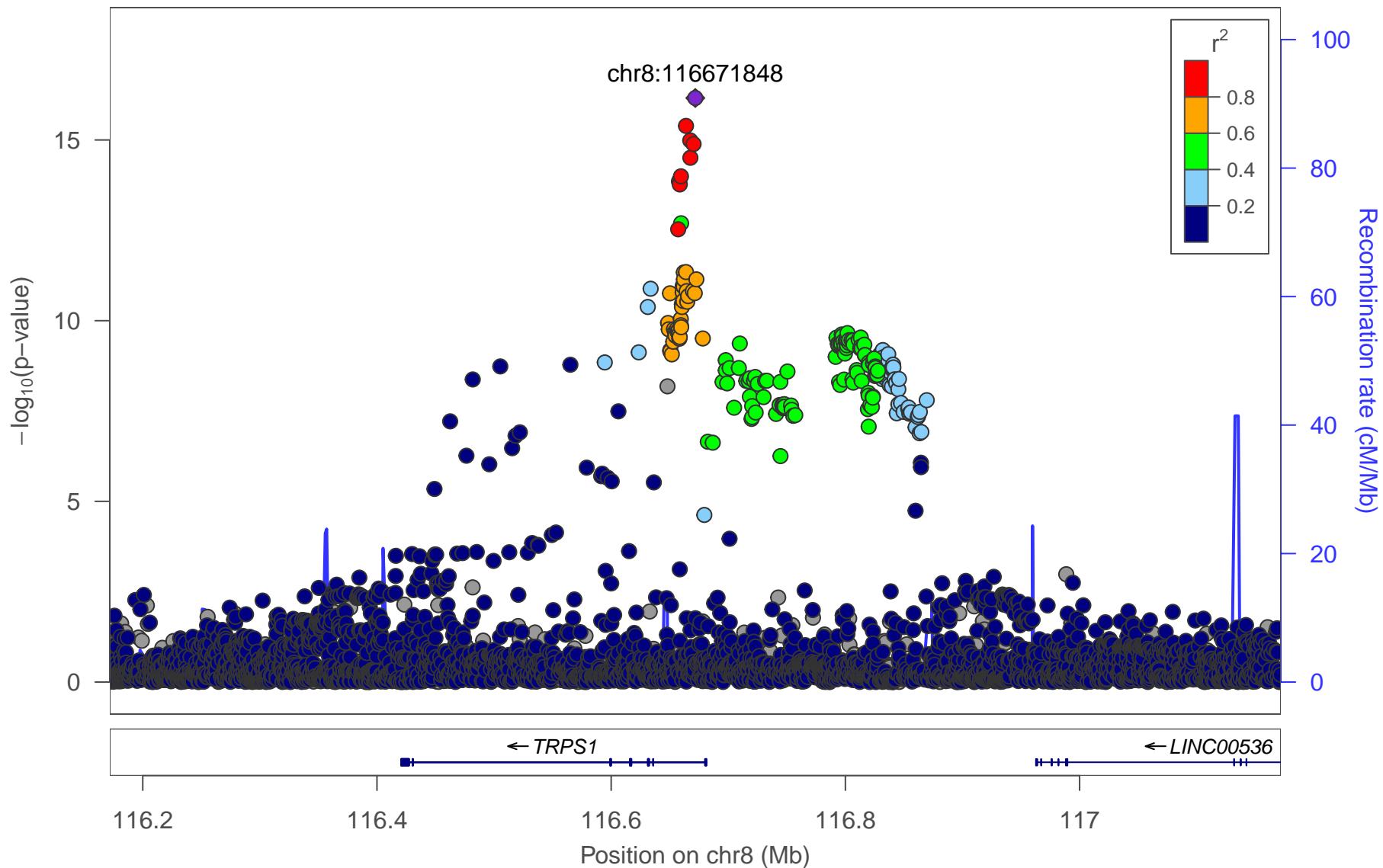
8_5:PUFA



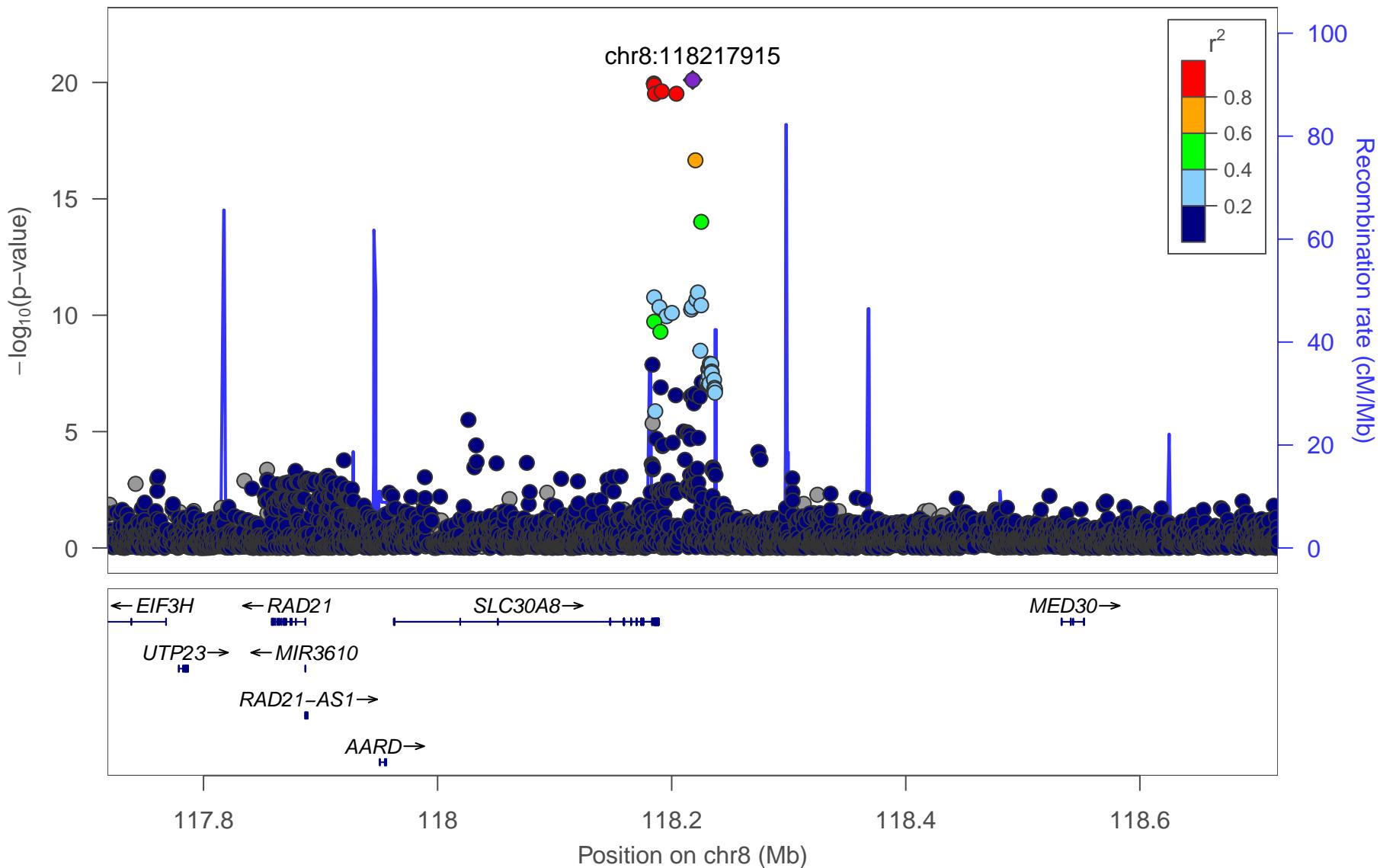
8_6:XL-HDL-TG



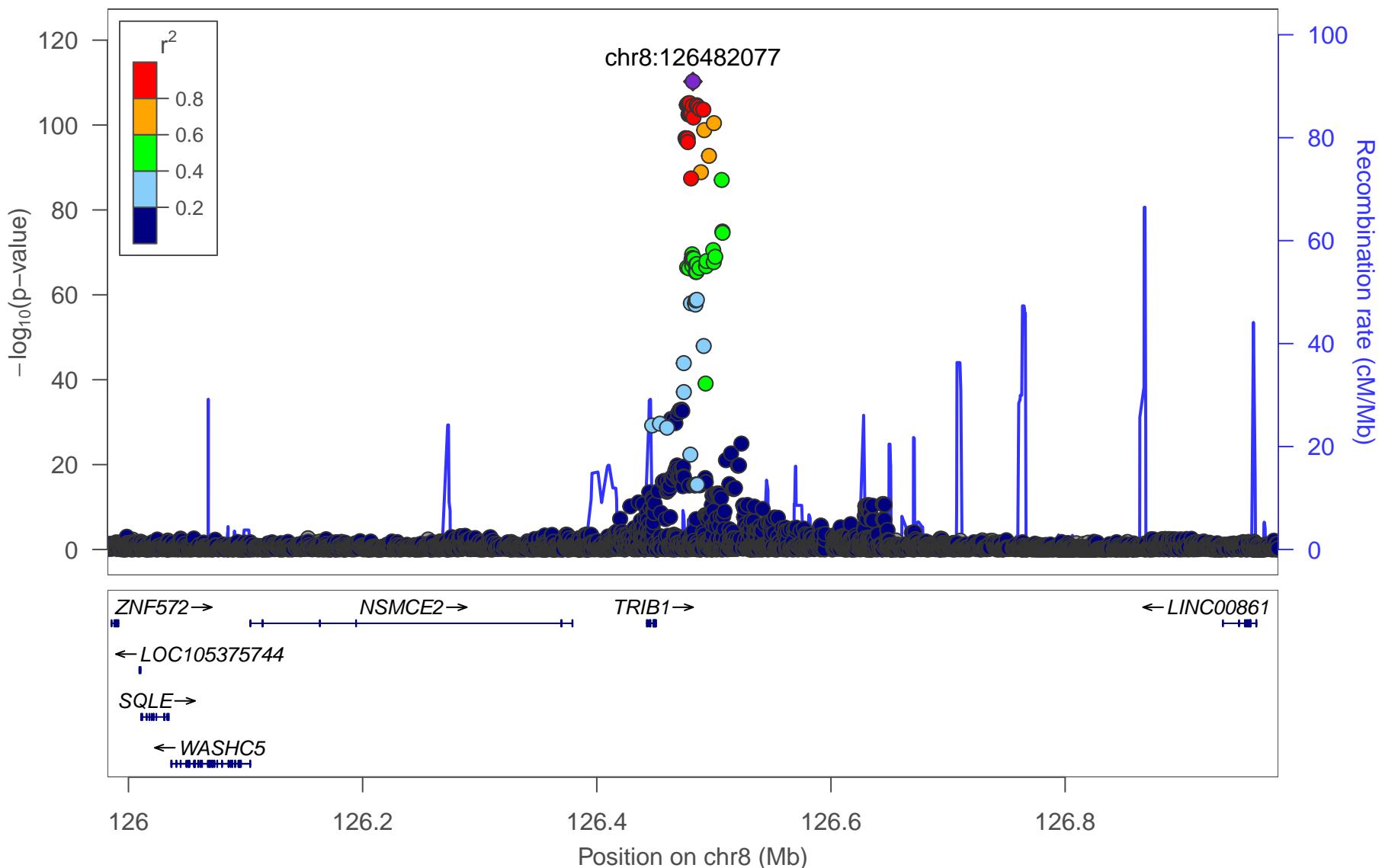
8_7:XS-VLDL-PL



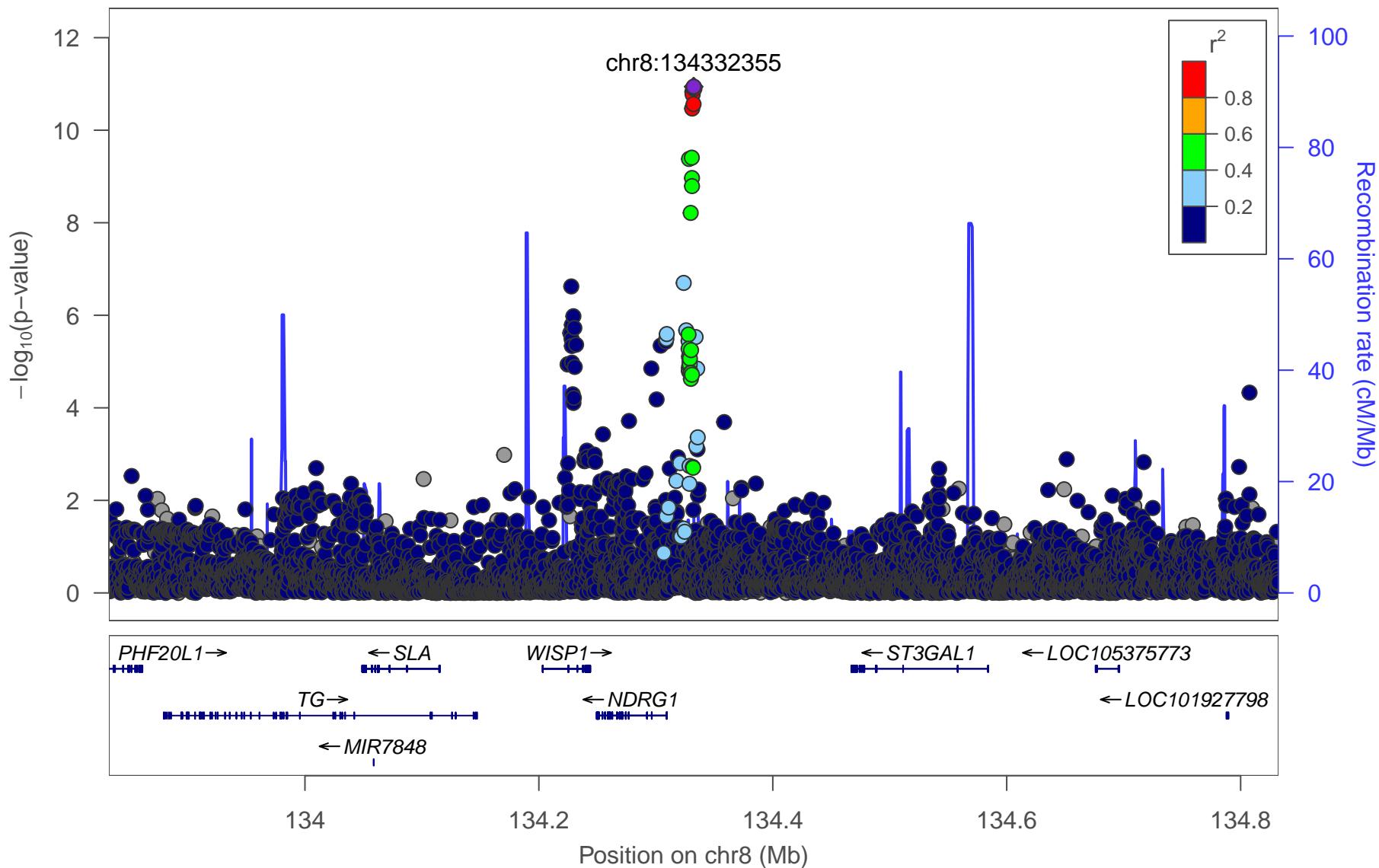
8_8:Glc



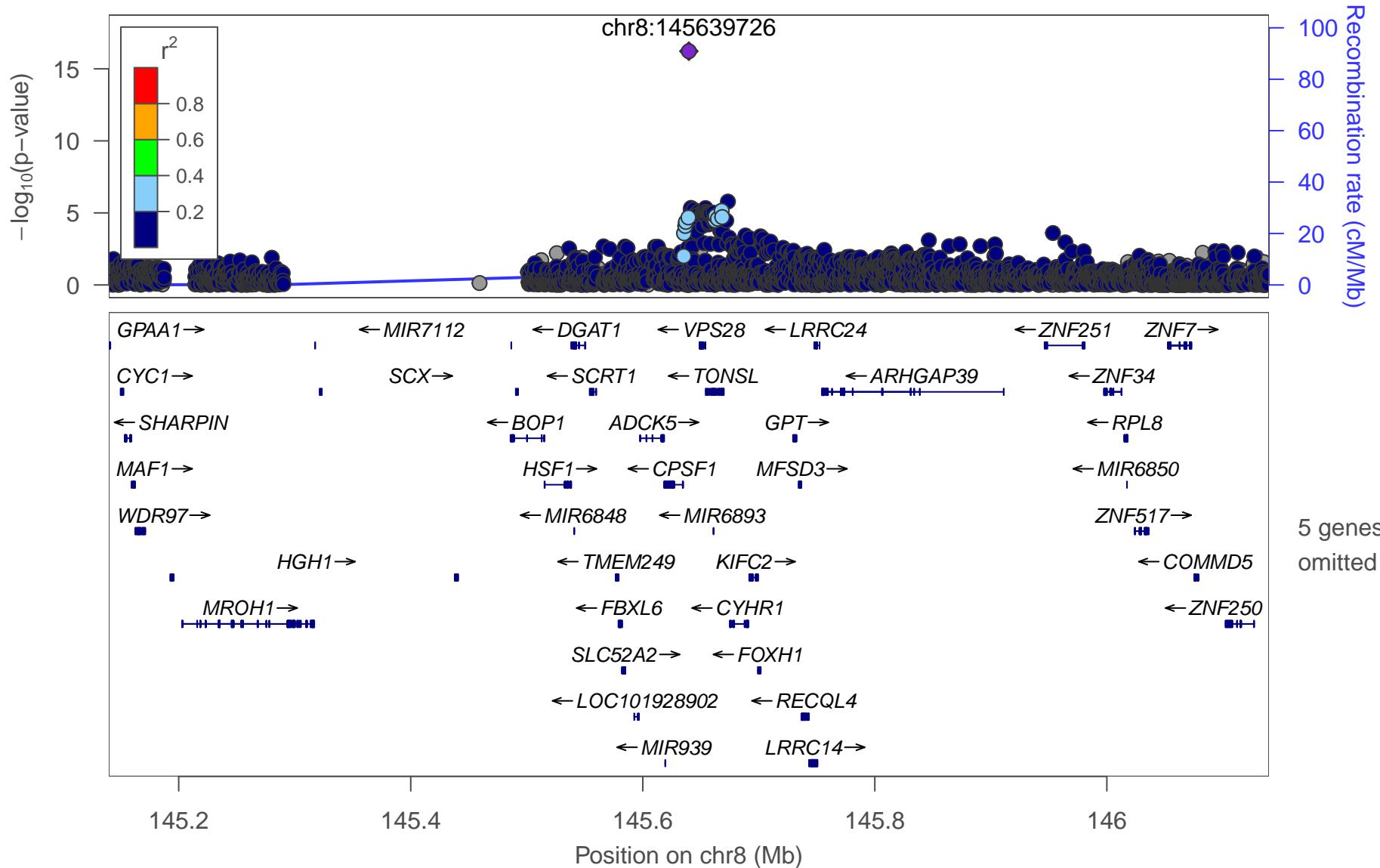
8_9:S-VLDL-PL



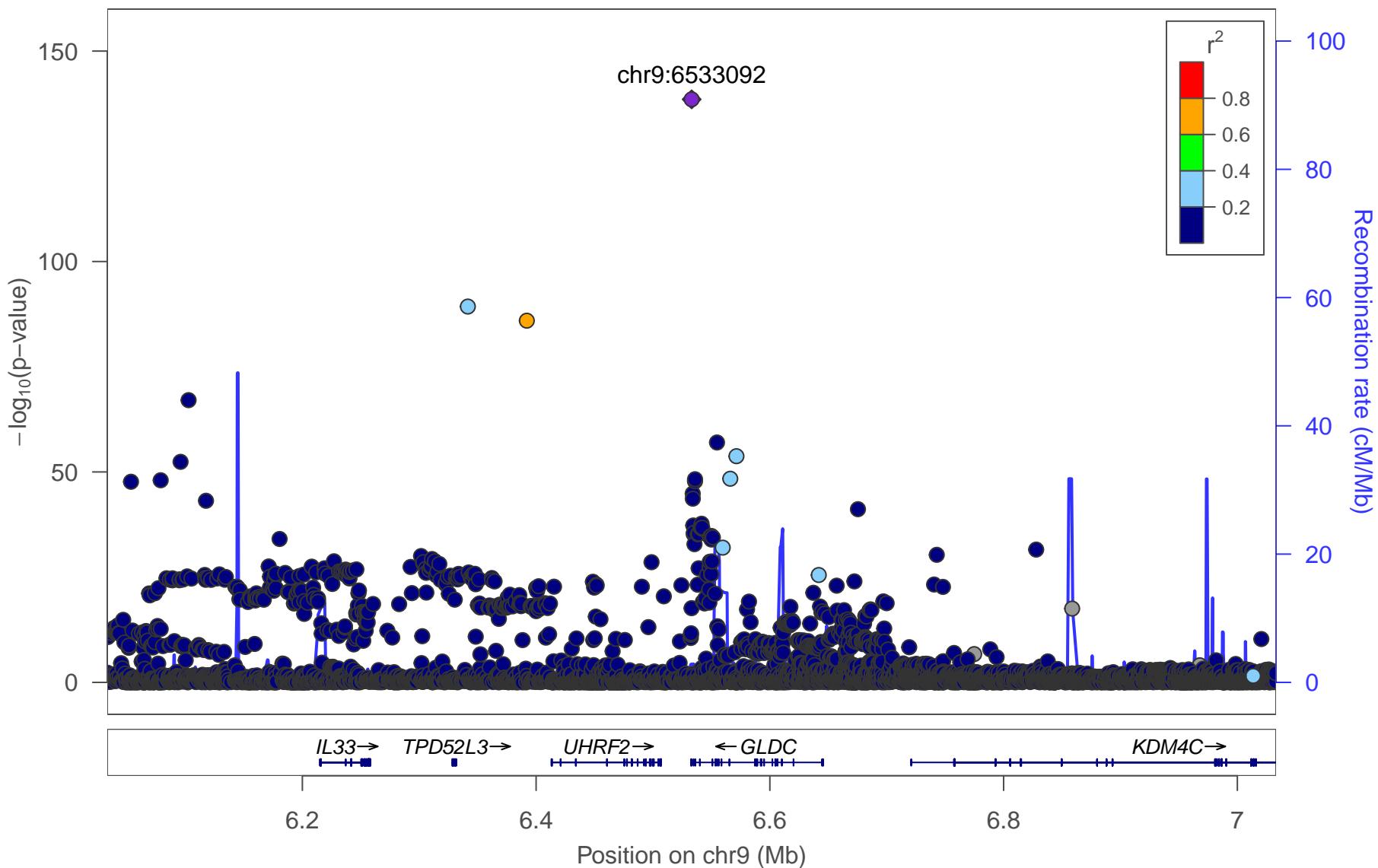
8_10:His



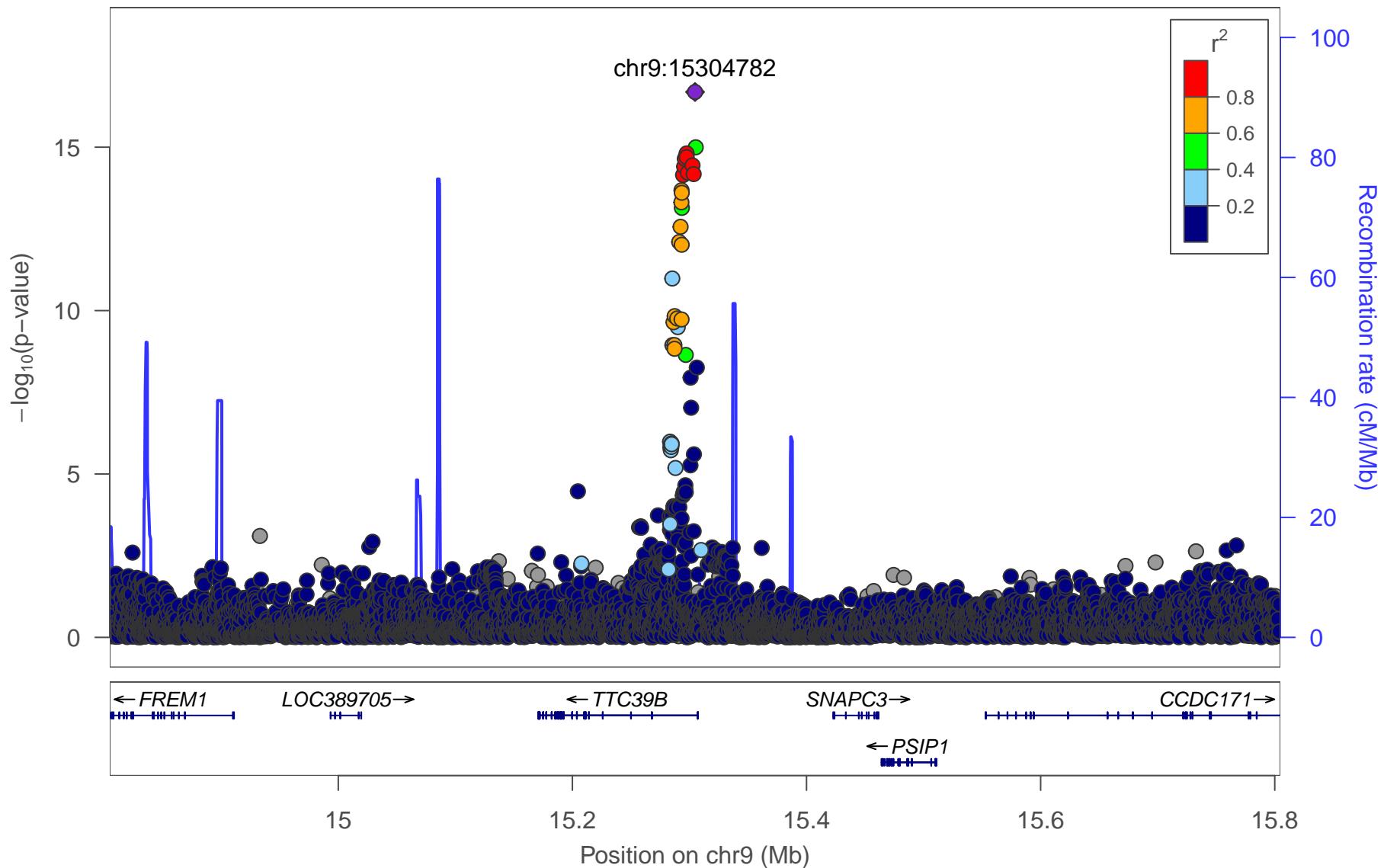
8_11:His



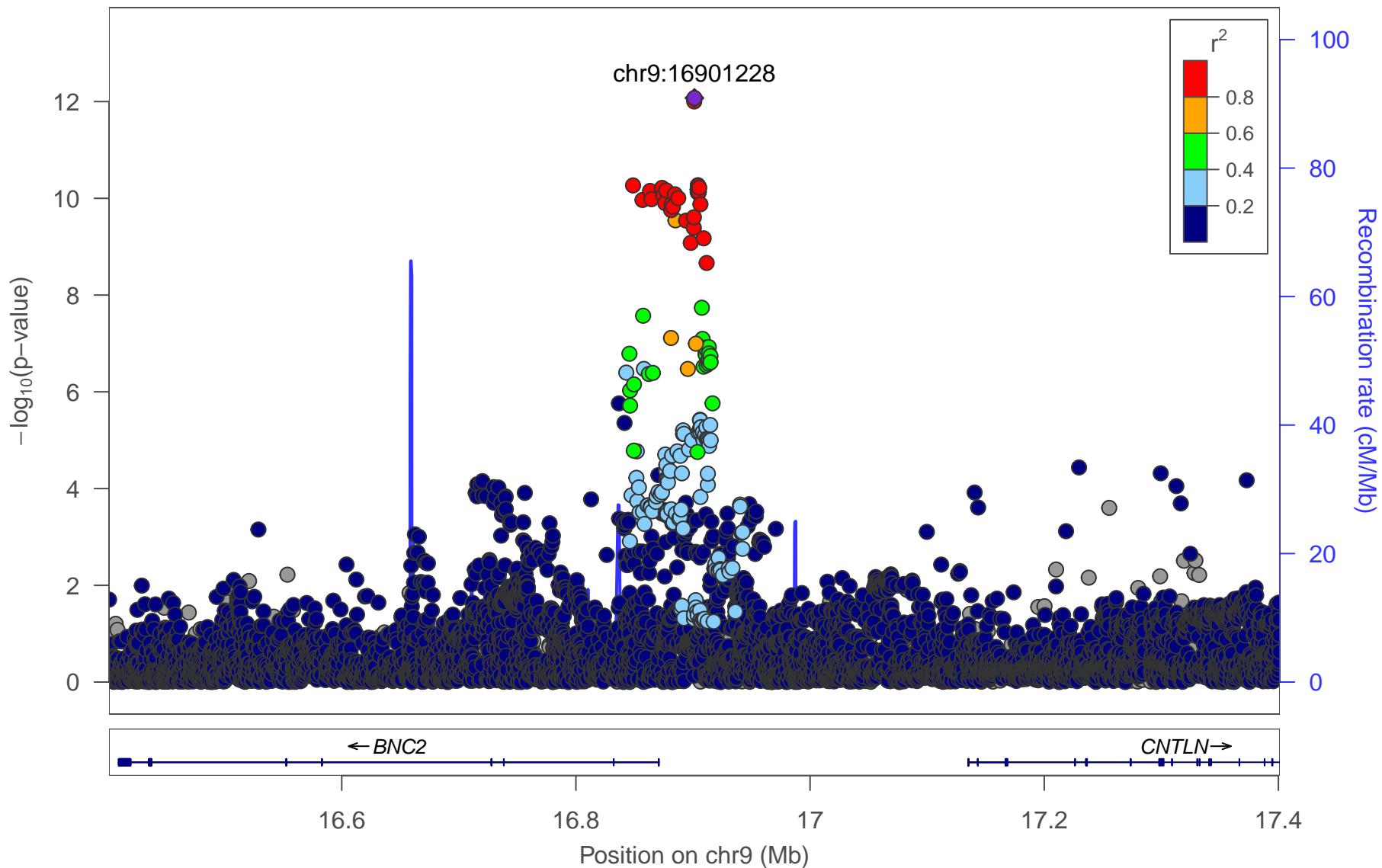
9_1:Gly



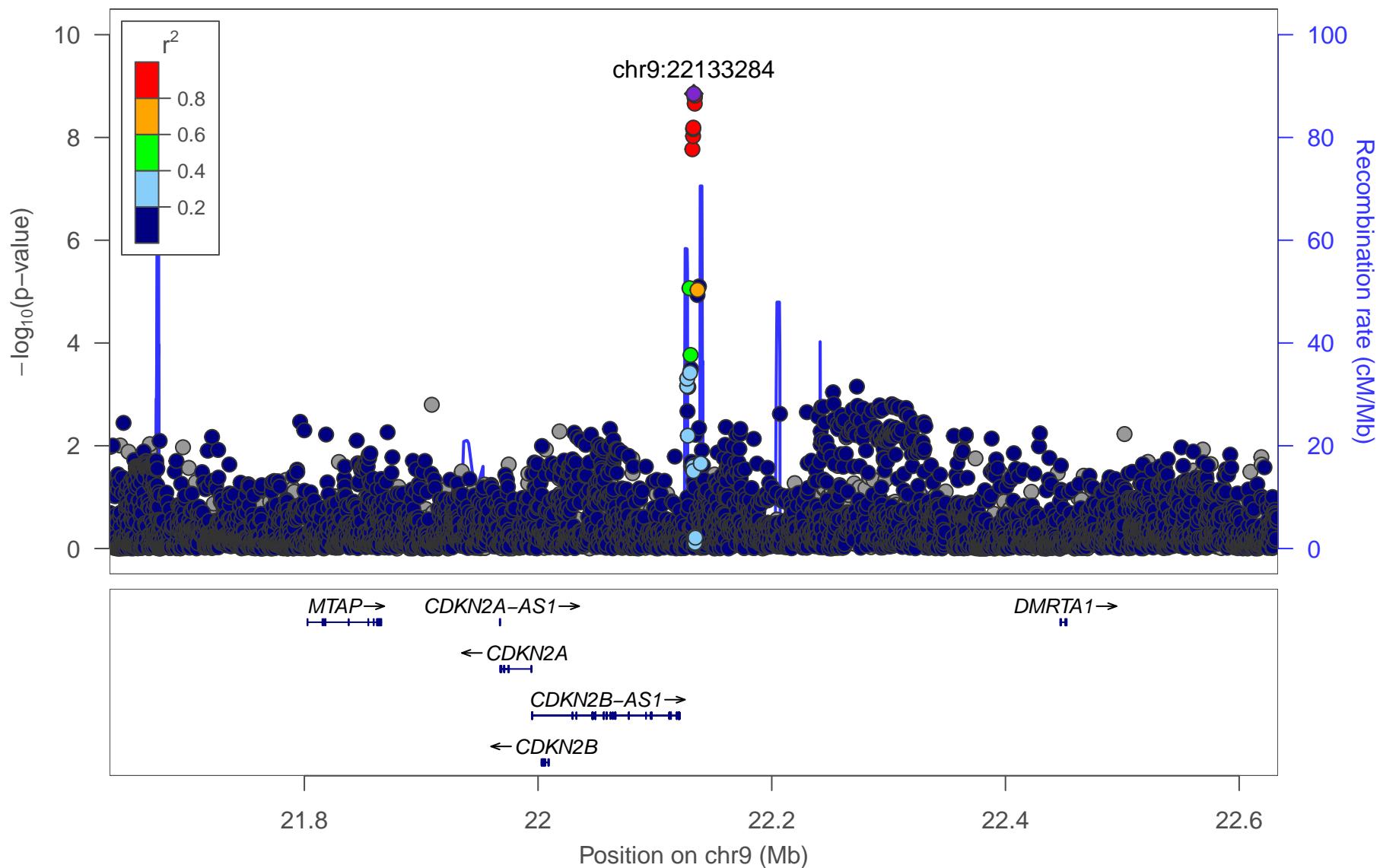
9_2:HDL3-C



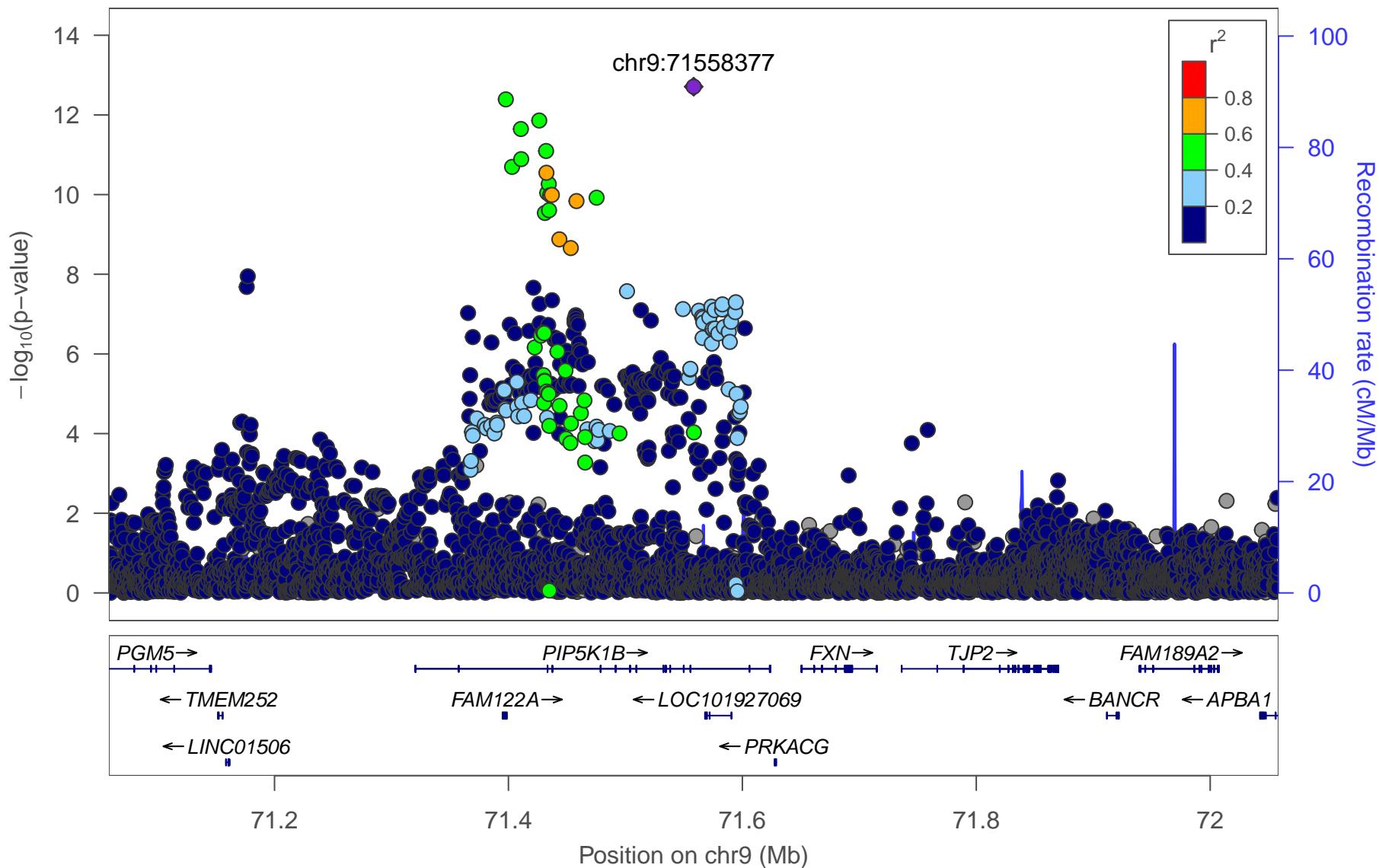
9_3:ApoBbyApoA1



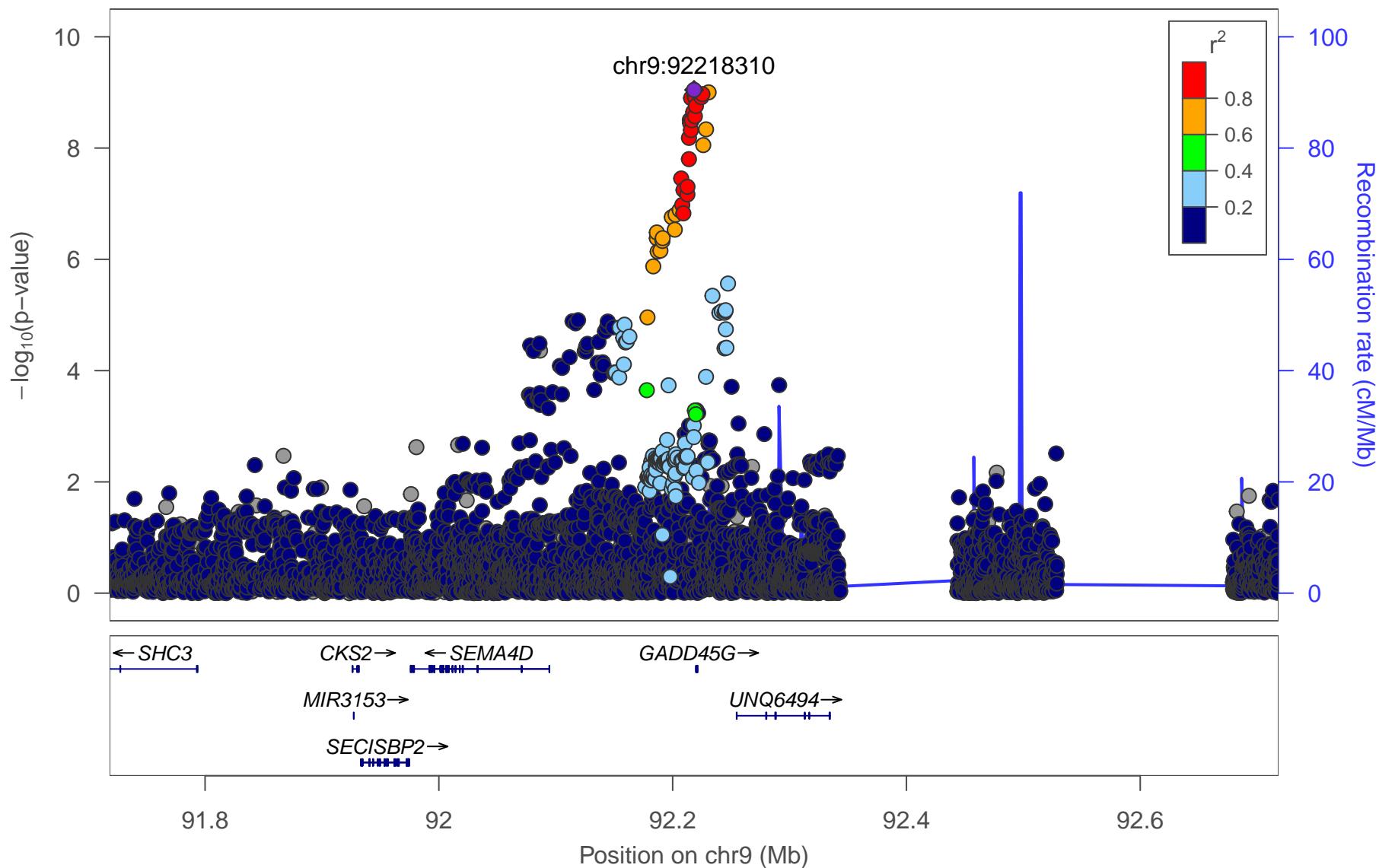
9_4:Glc



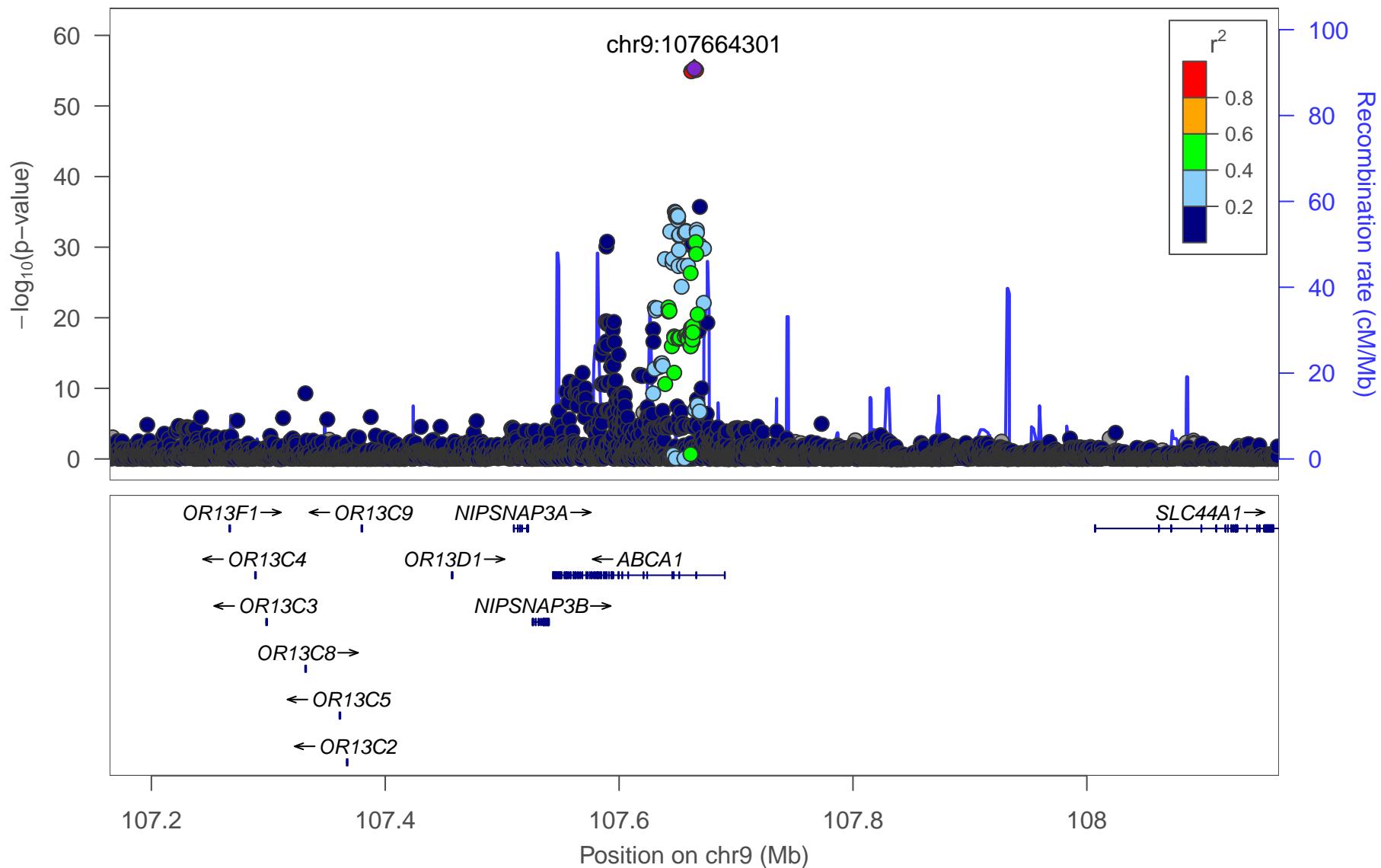
9_5:Crea



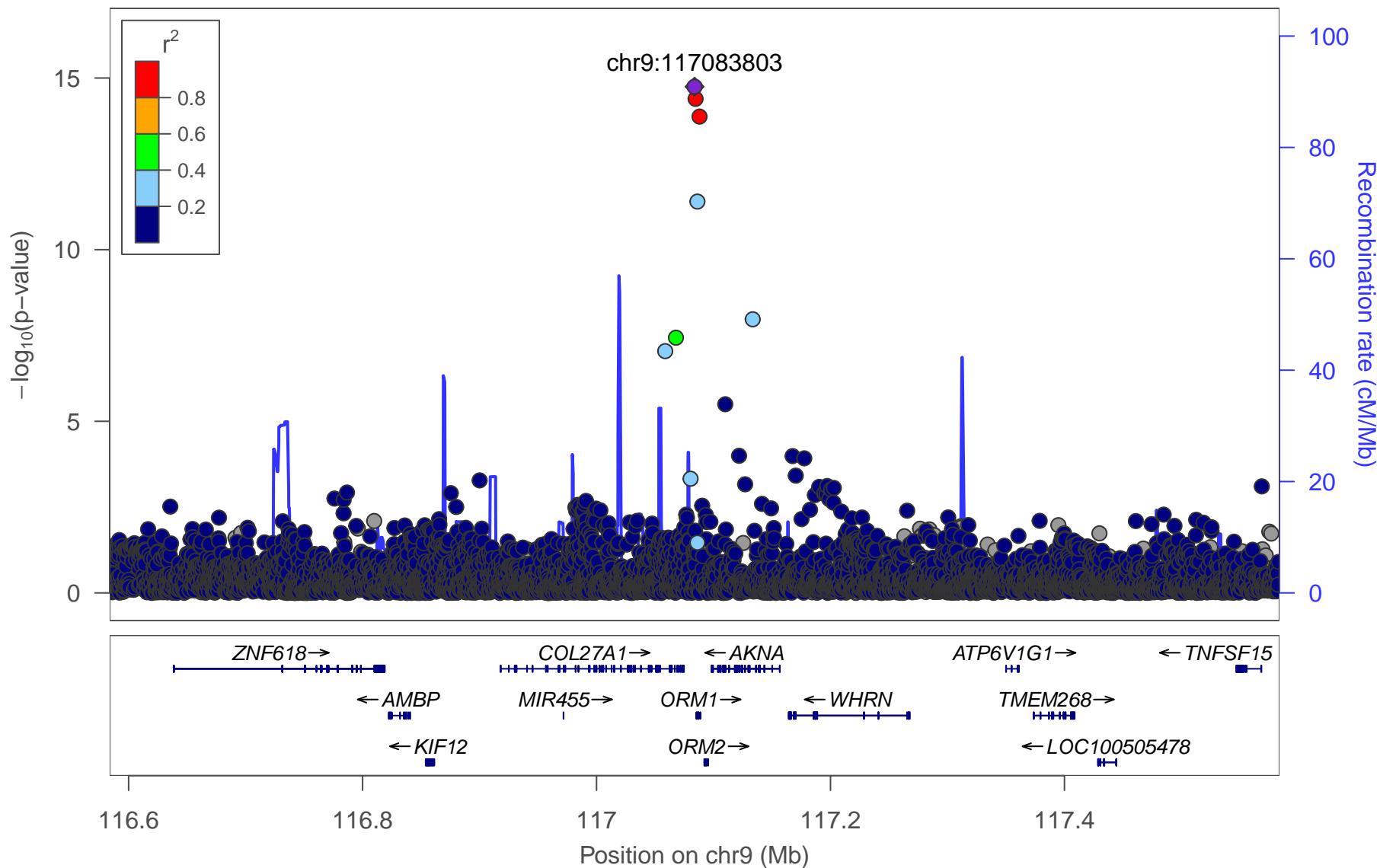
9_6:S-HDL-C_percent



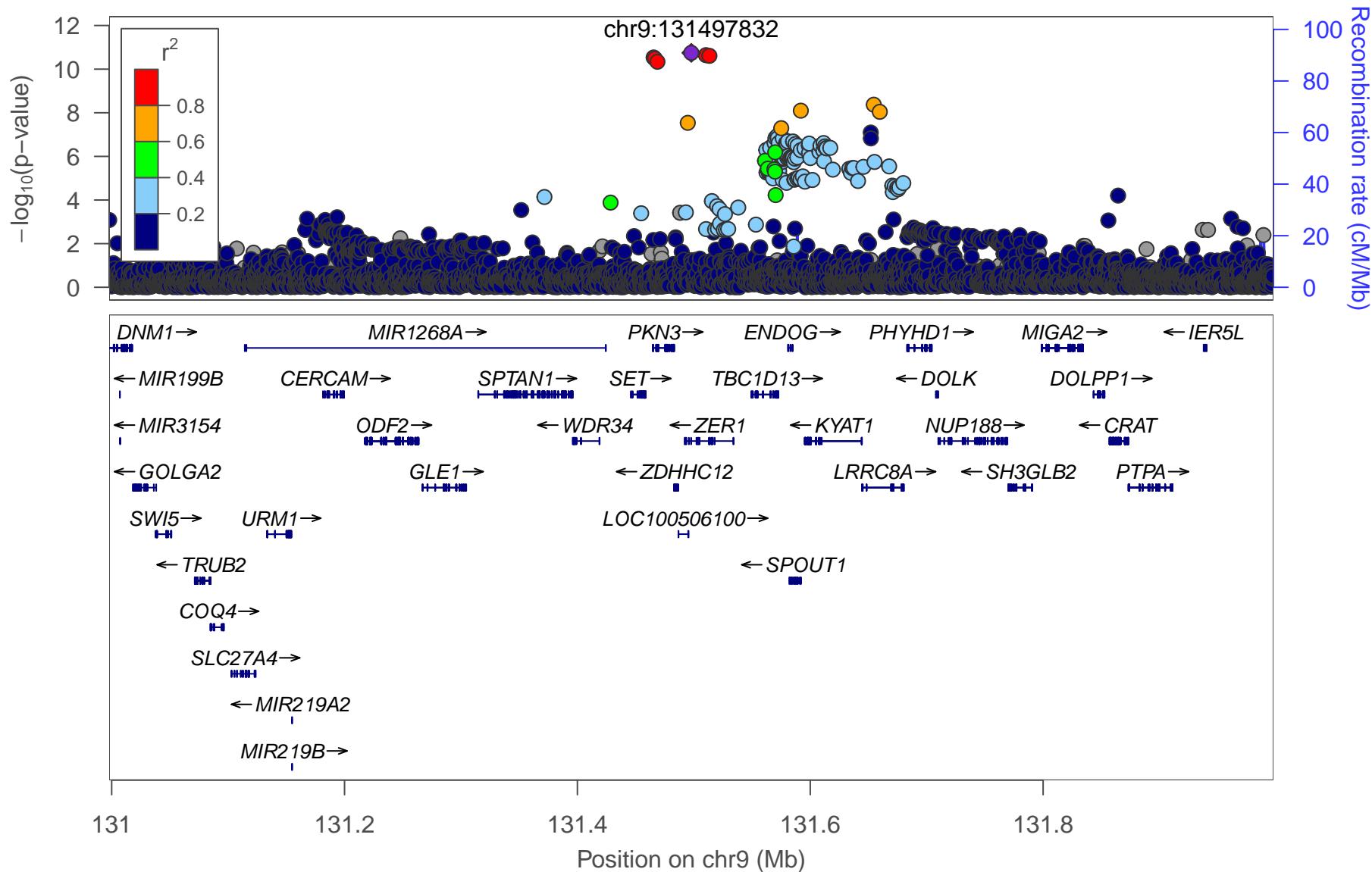
9_7:XL-HDL-CE



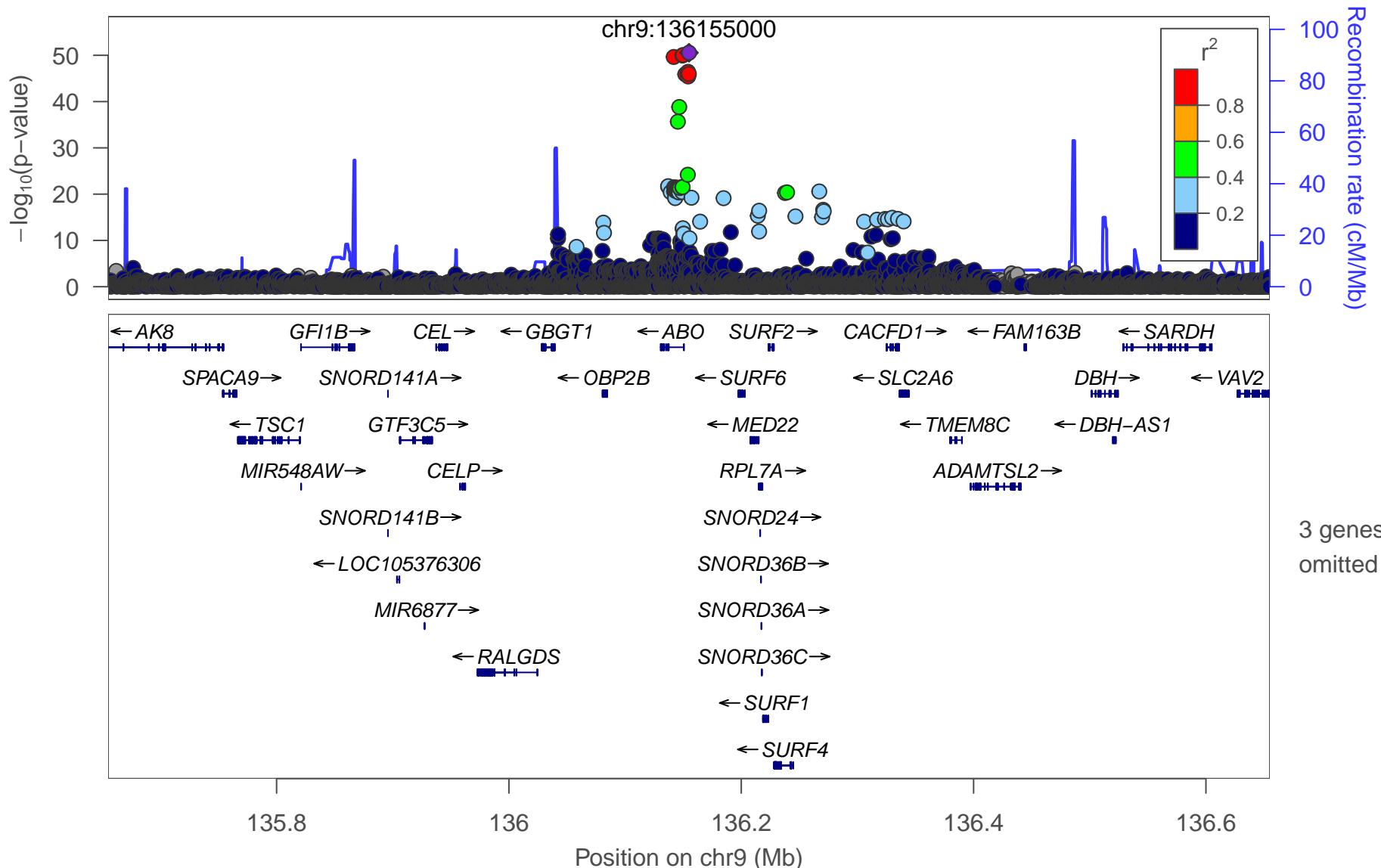
9_8:GlycA



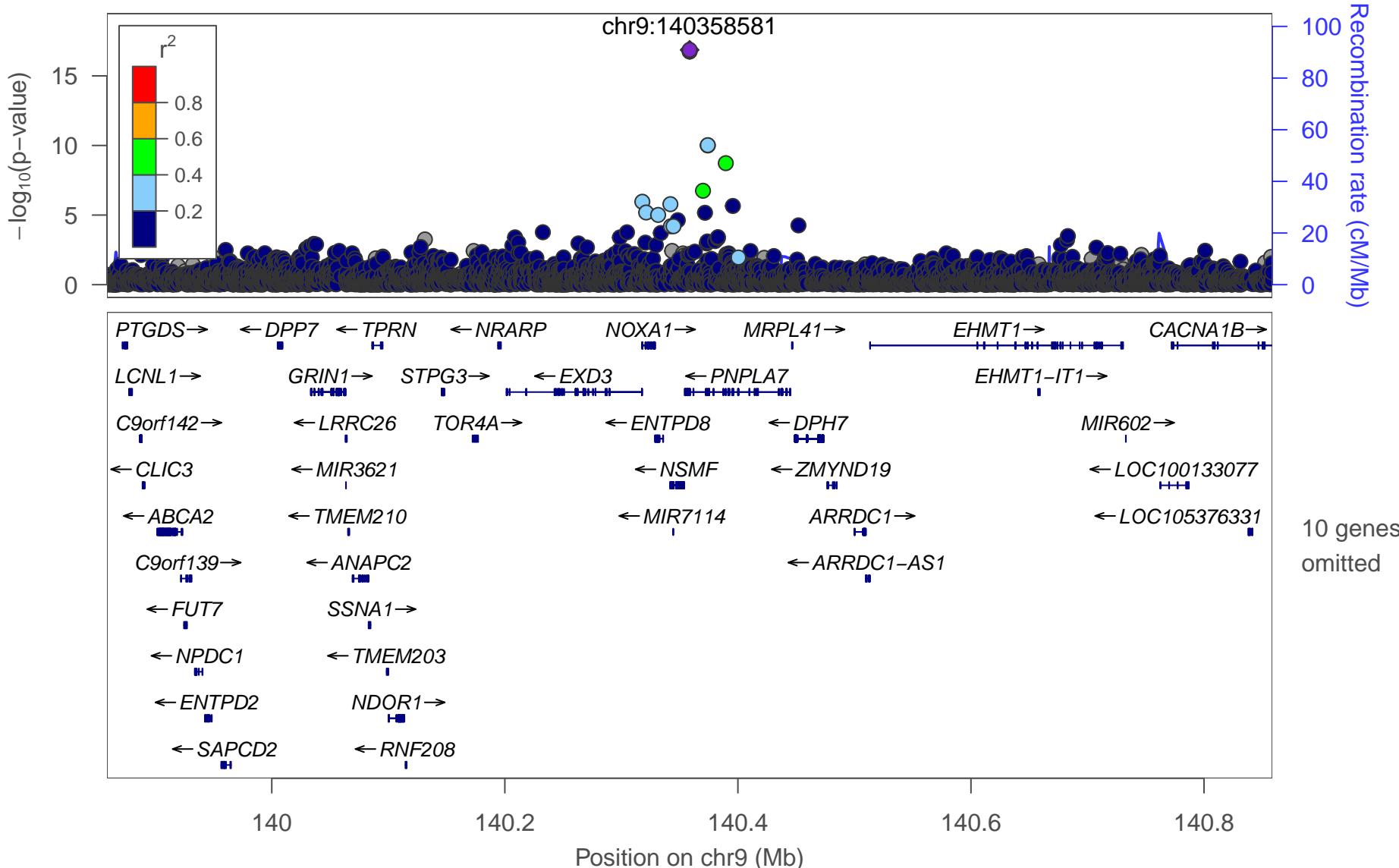
9_9:L-LDL-FC



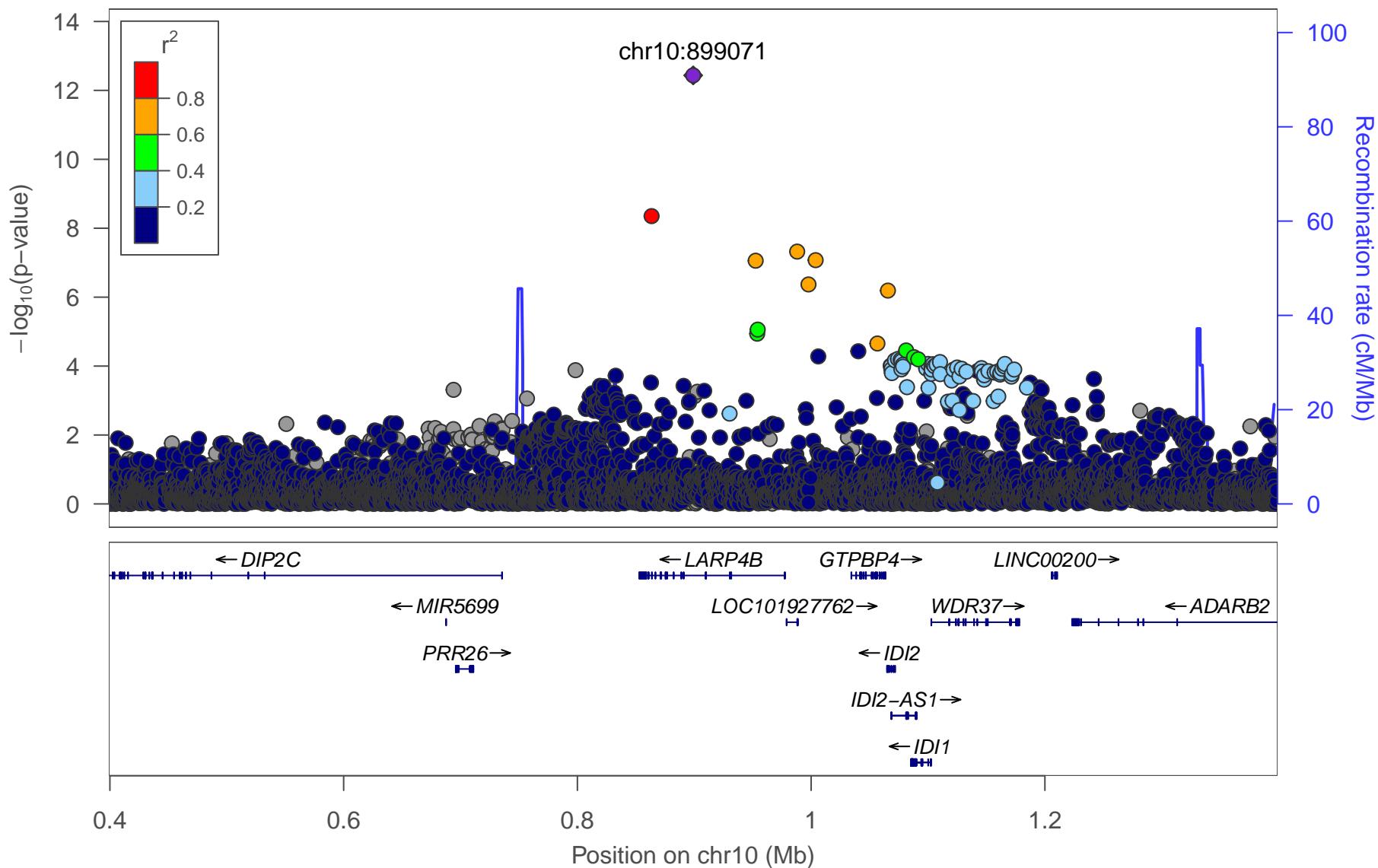
9_10:XS-VLDL-C



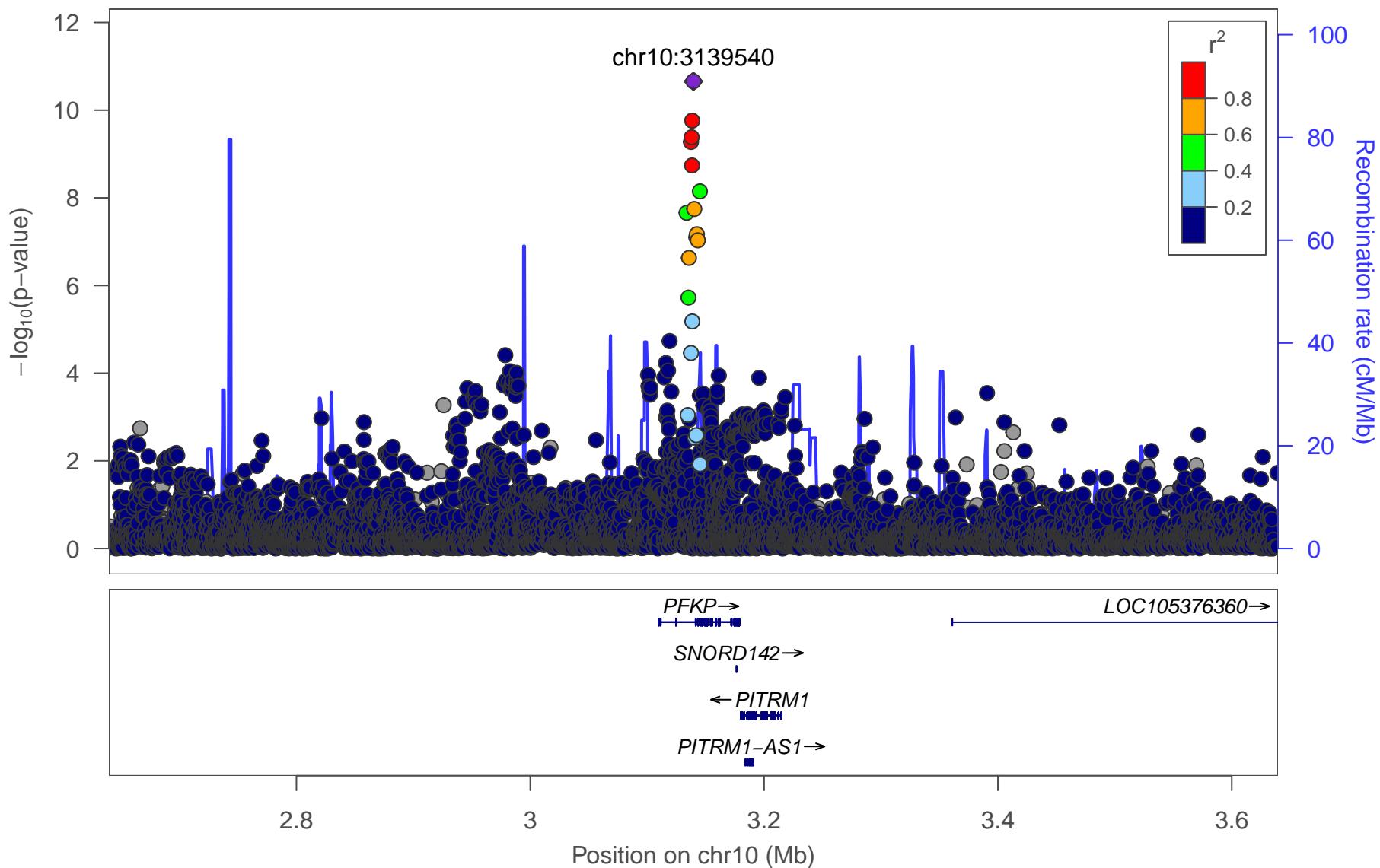
9_11:MUFAbyFA



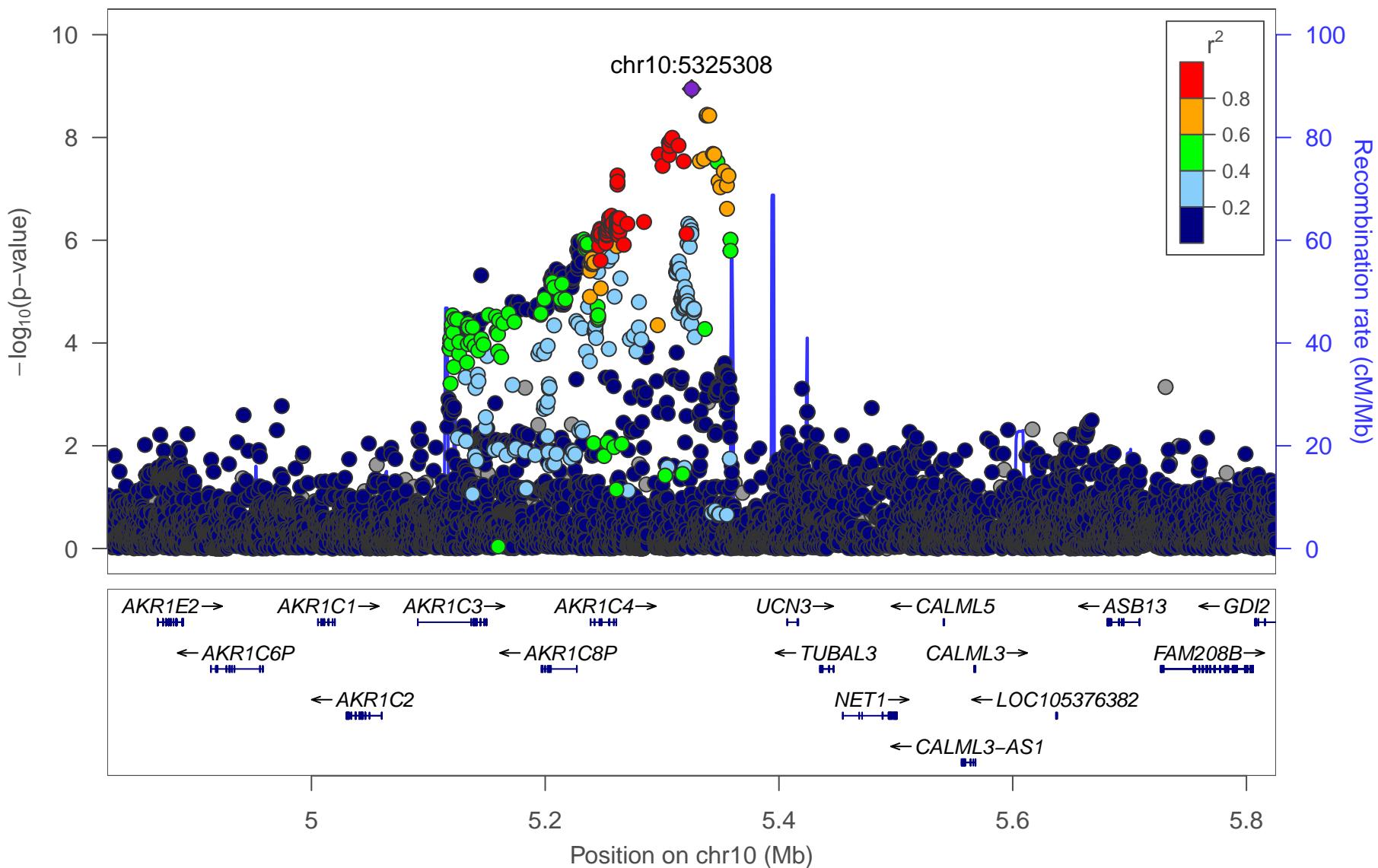
10_1:Crea



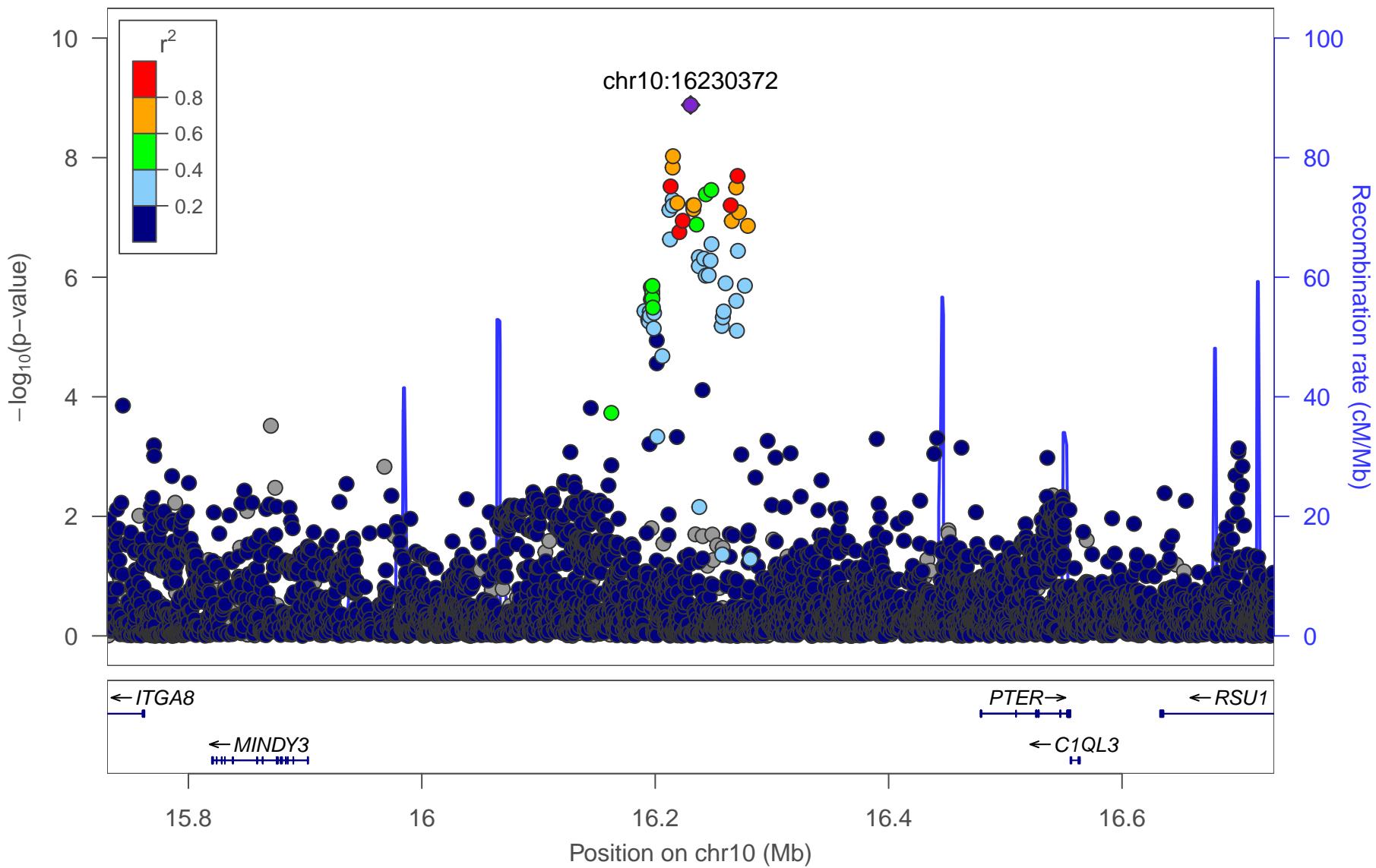
10_2:Lac



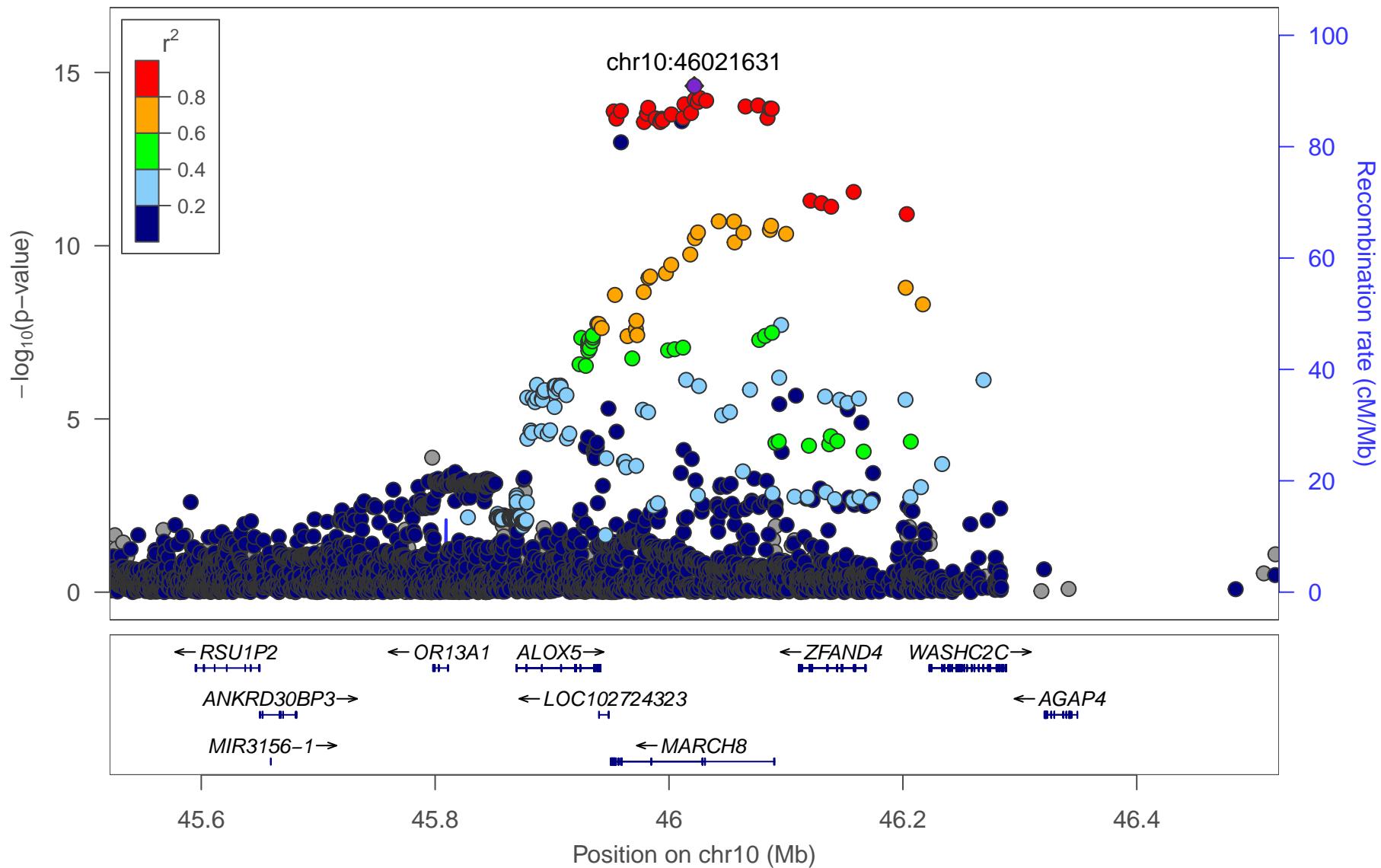
10_3:LAbYFA



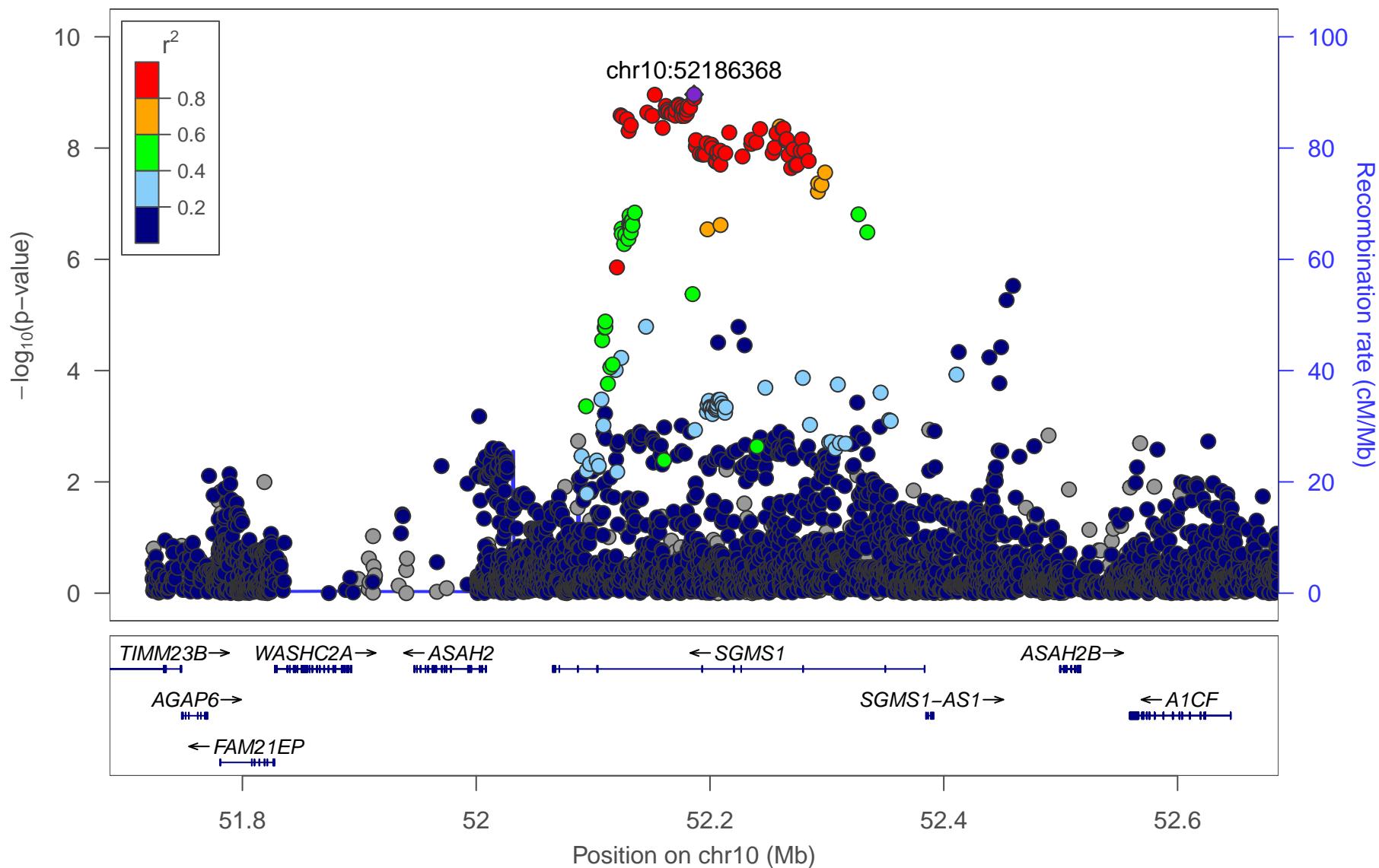
10_4:XL-HDL-PL



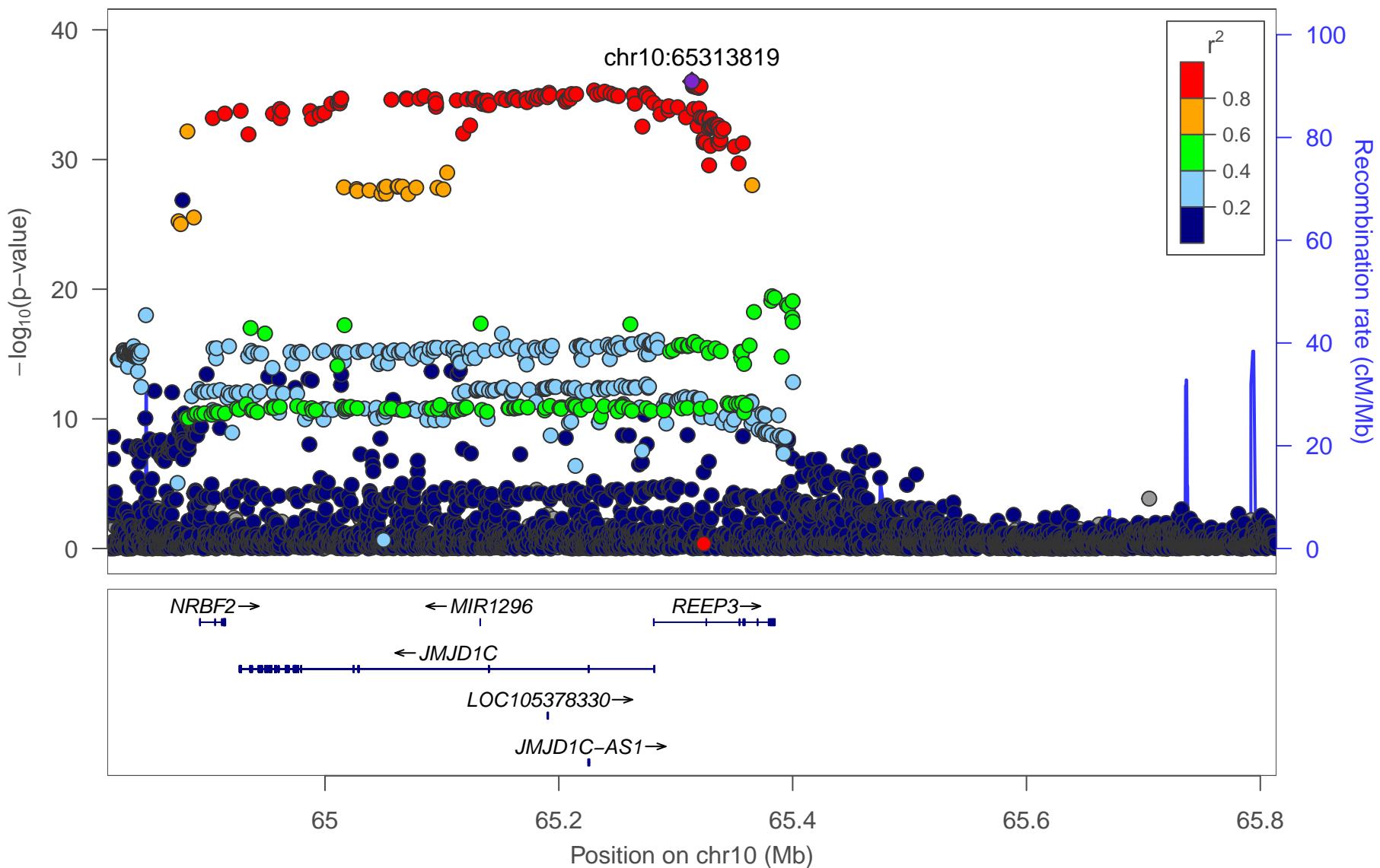
10_5:ApoA1



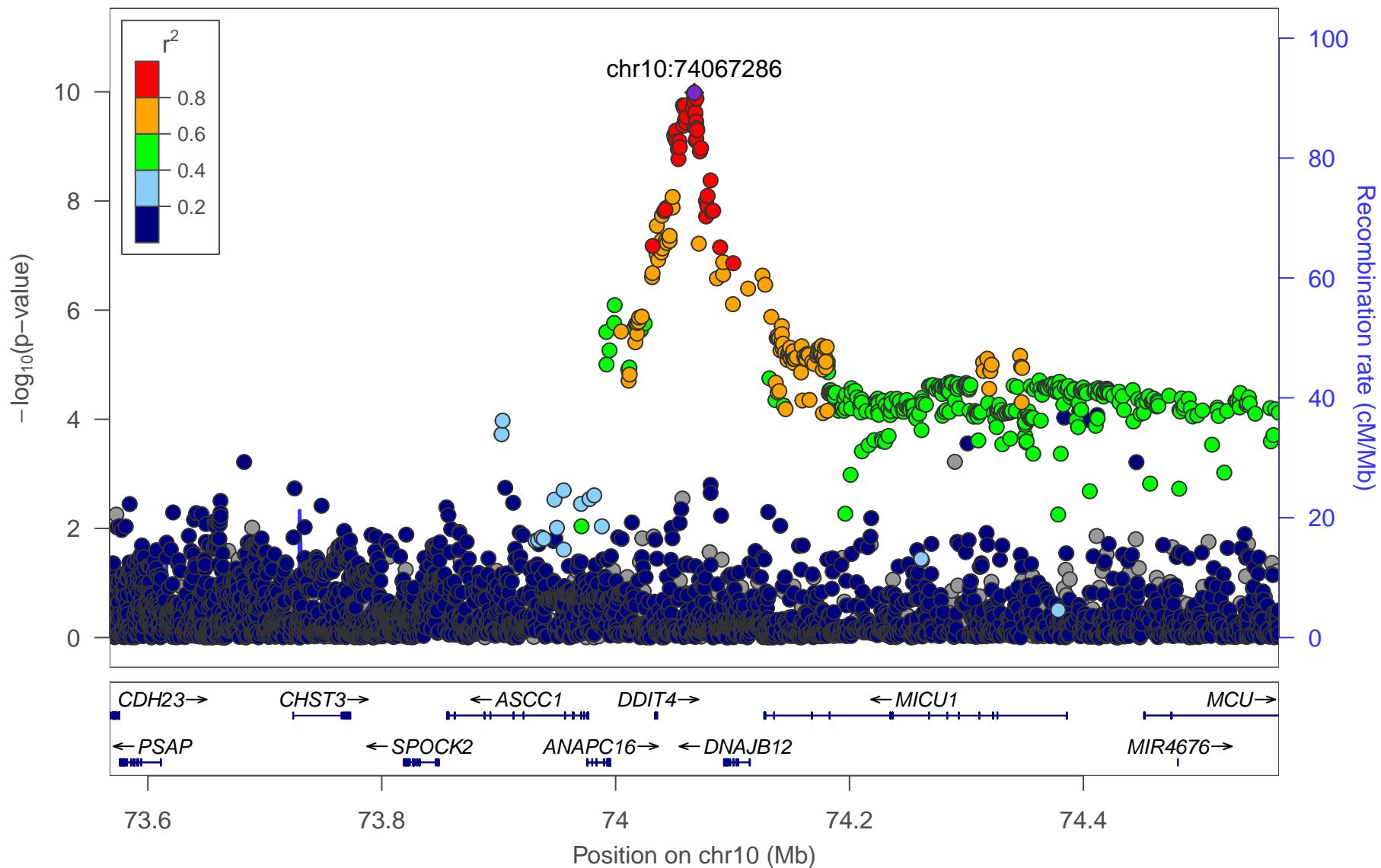
10_6:IDL-C_percent



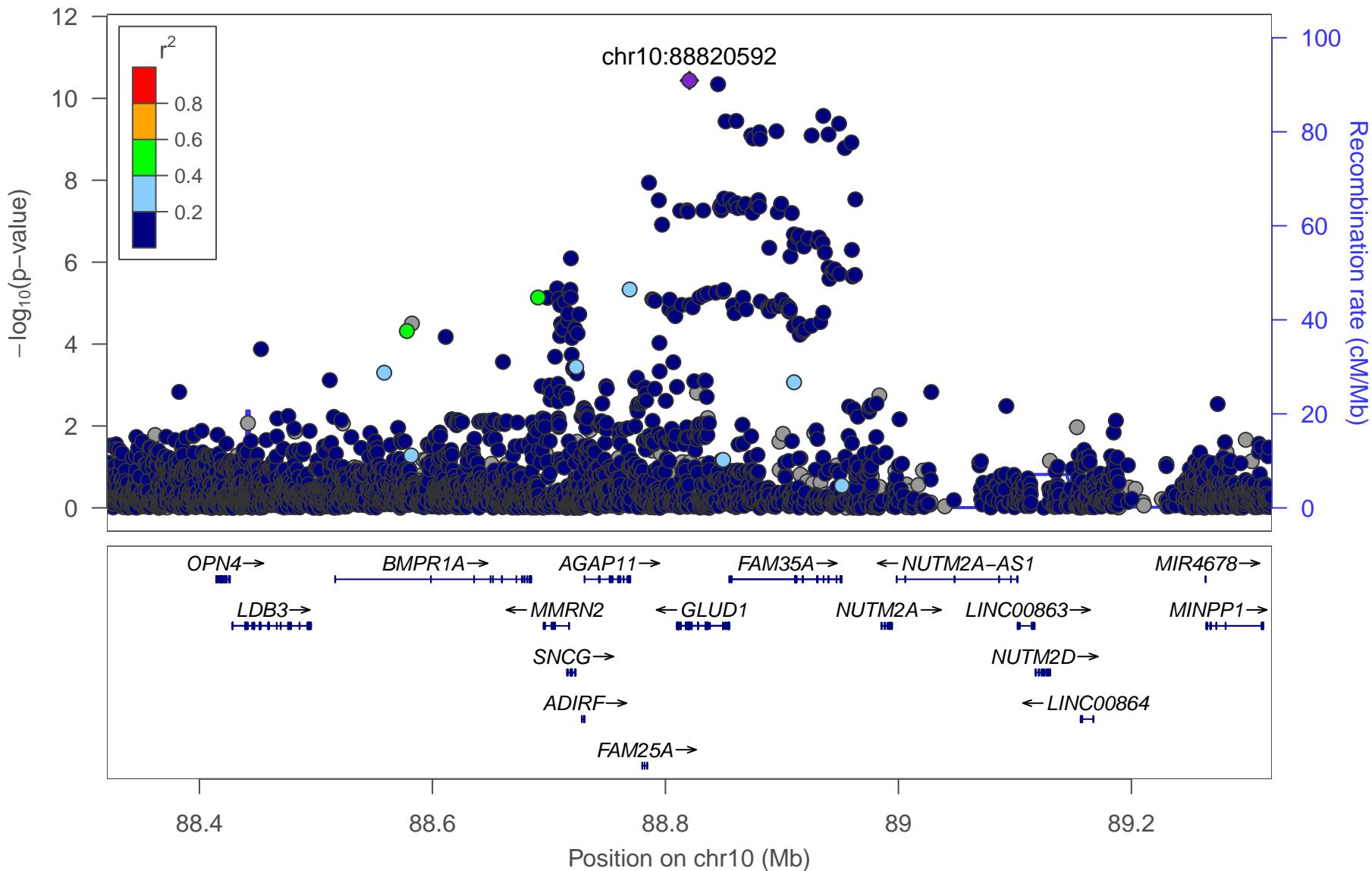
10_7:S-VLDL-TG_percent



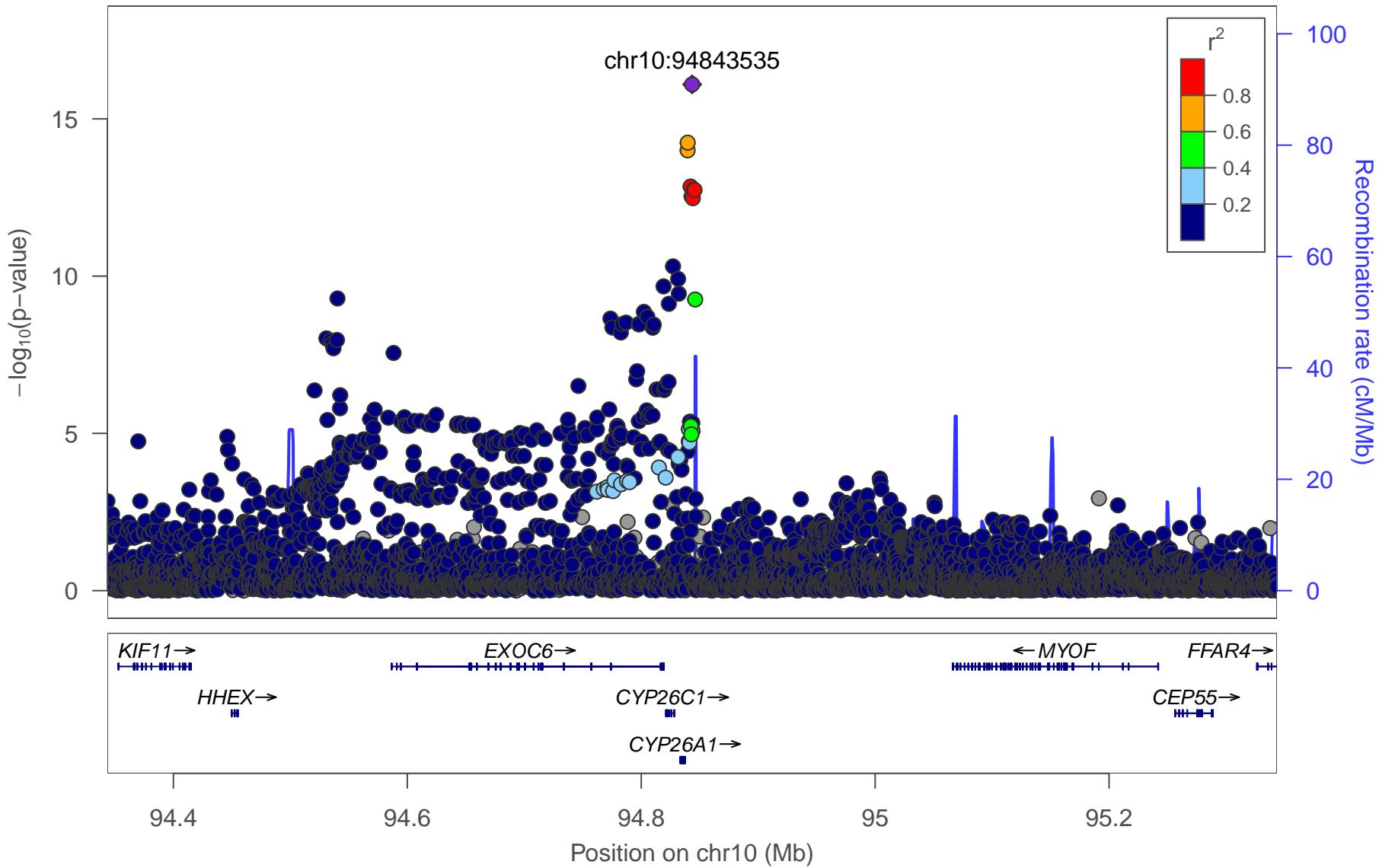
10_8:Val



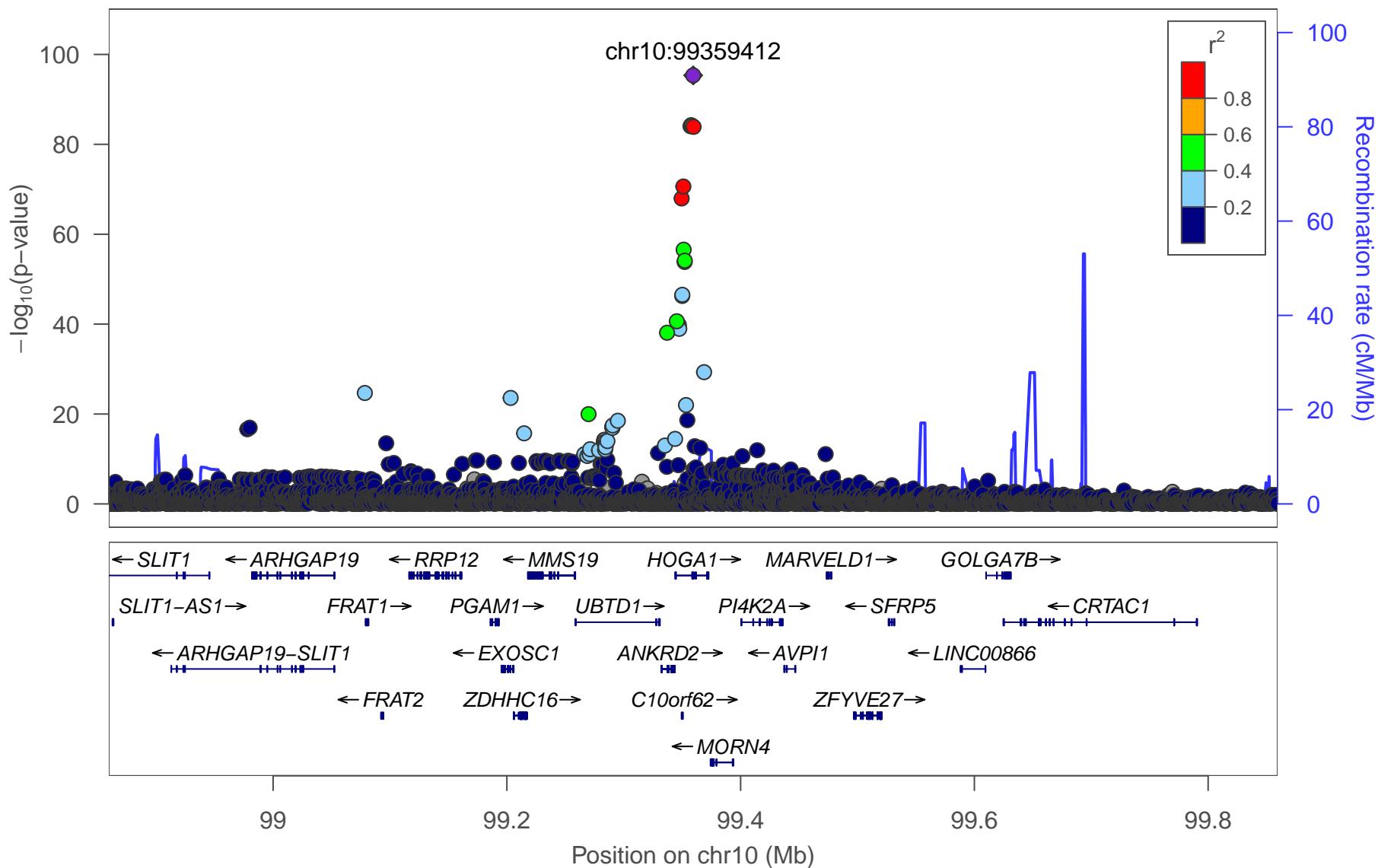
10_9:Val



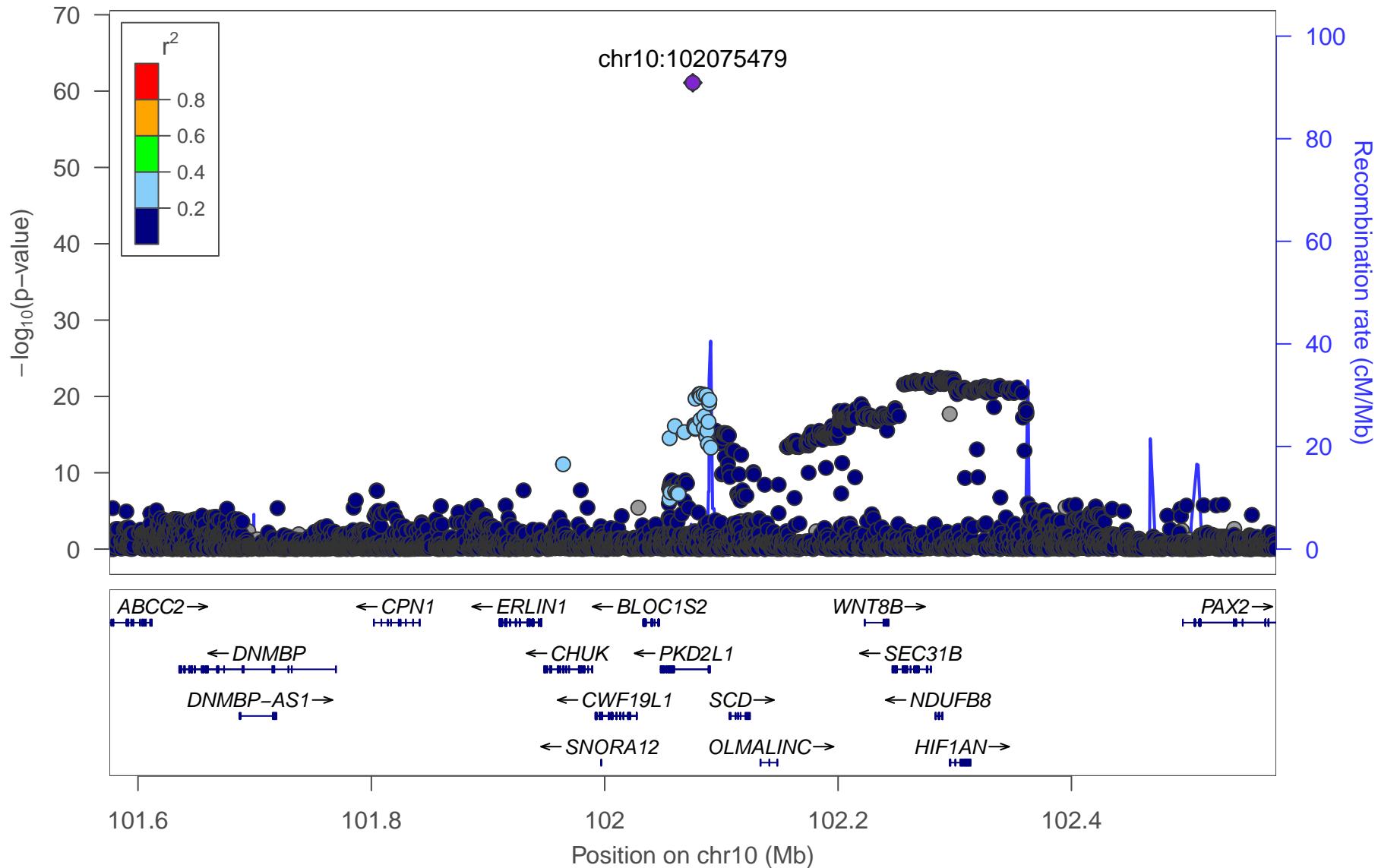
10_10:S-VLDL-L



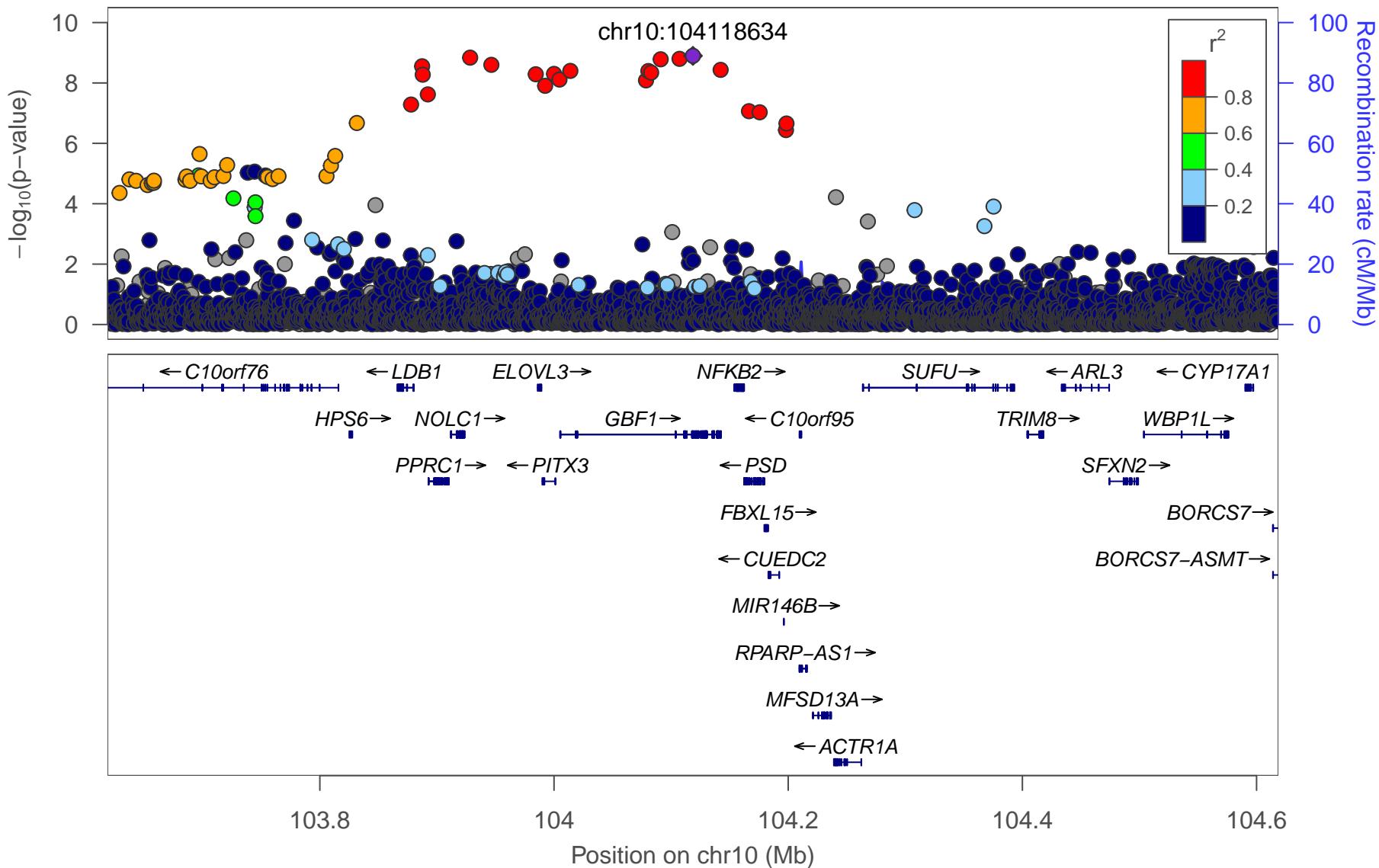
10_11:Gln



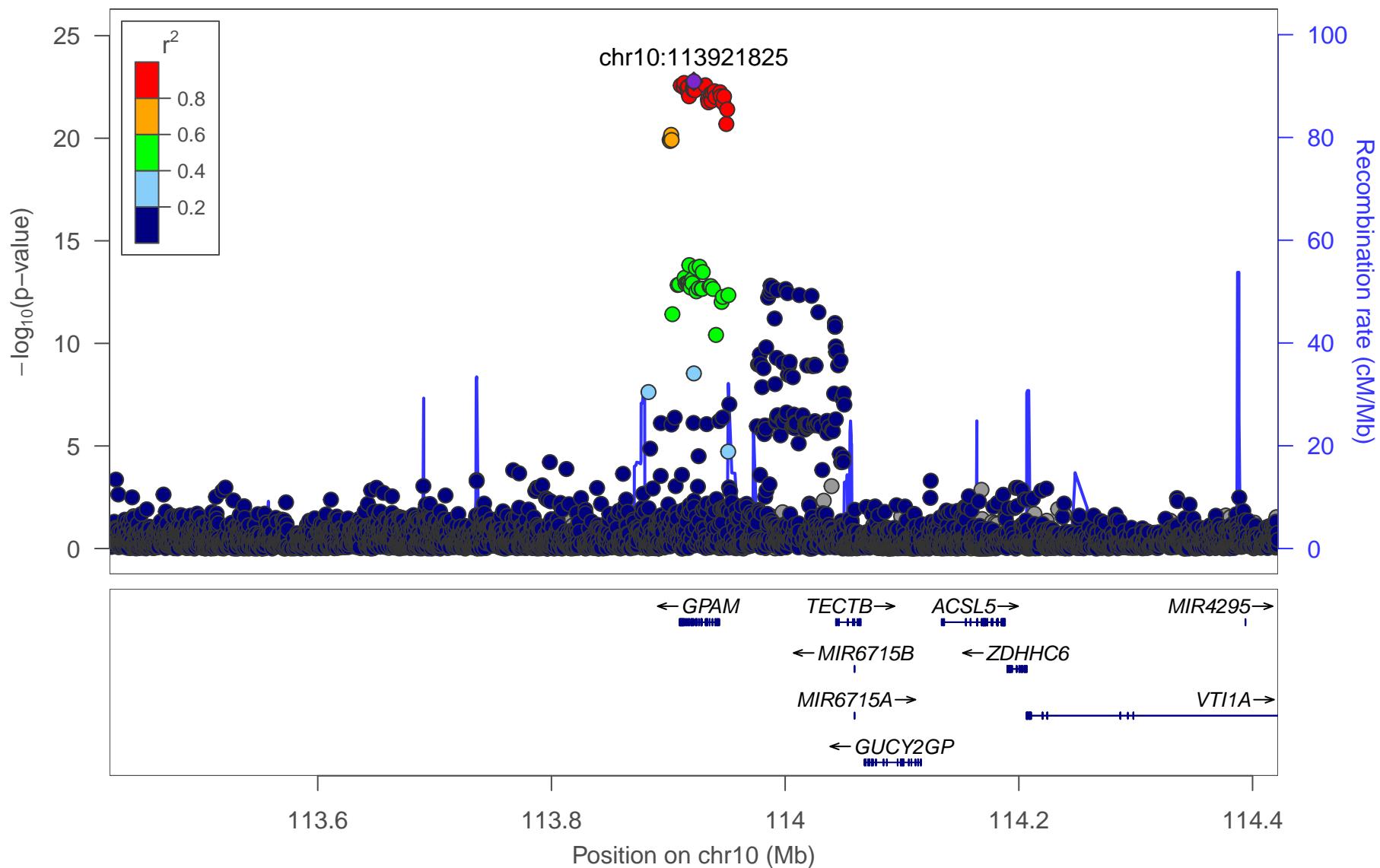
10_12:SFAbyFA



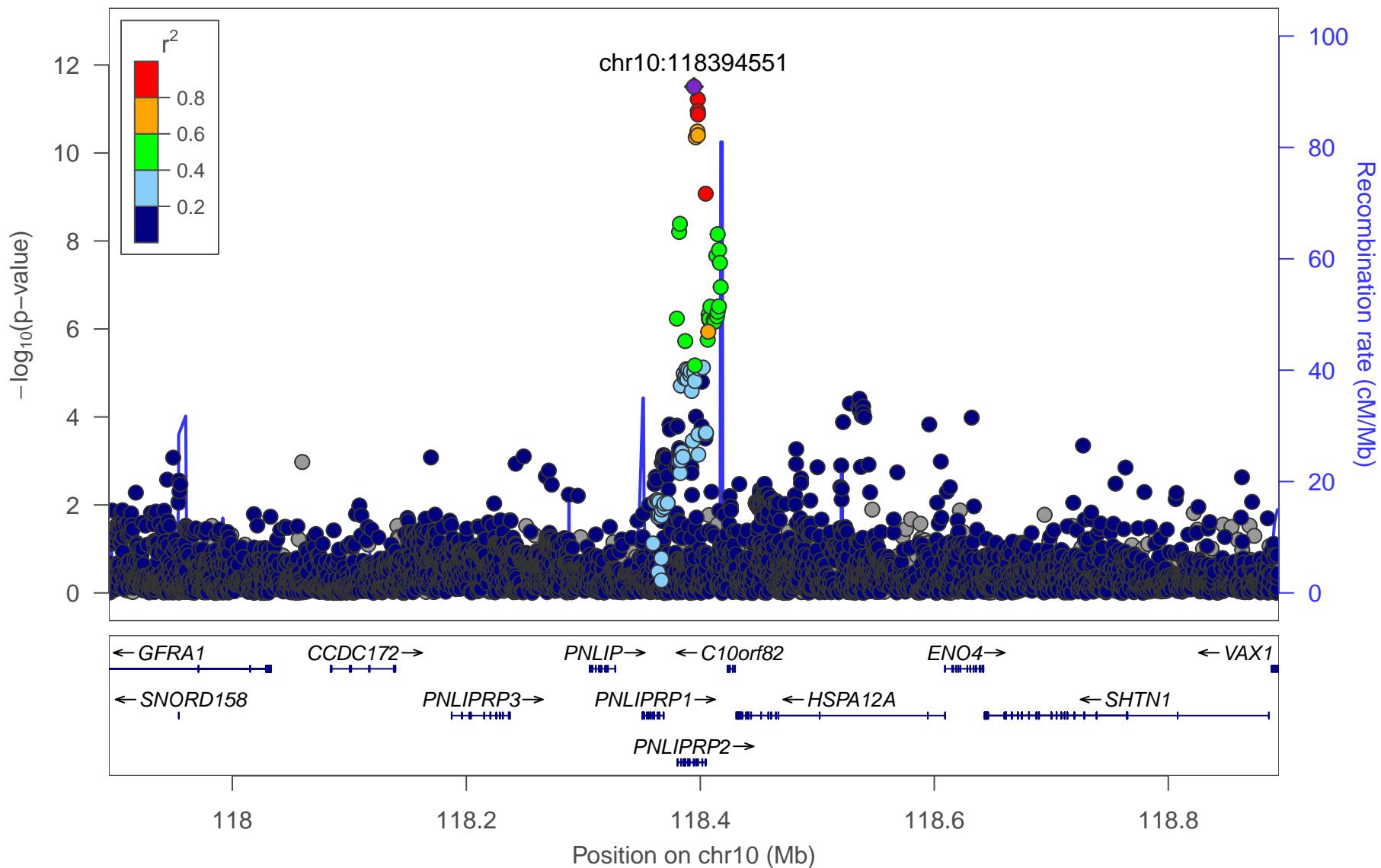
10_13:S-HDL-C_percent



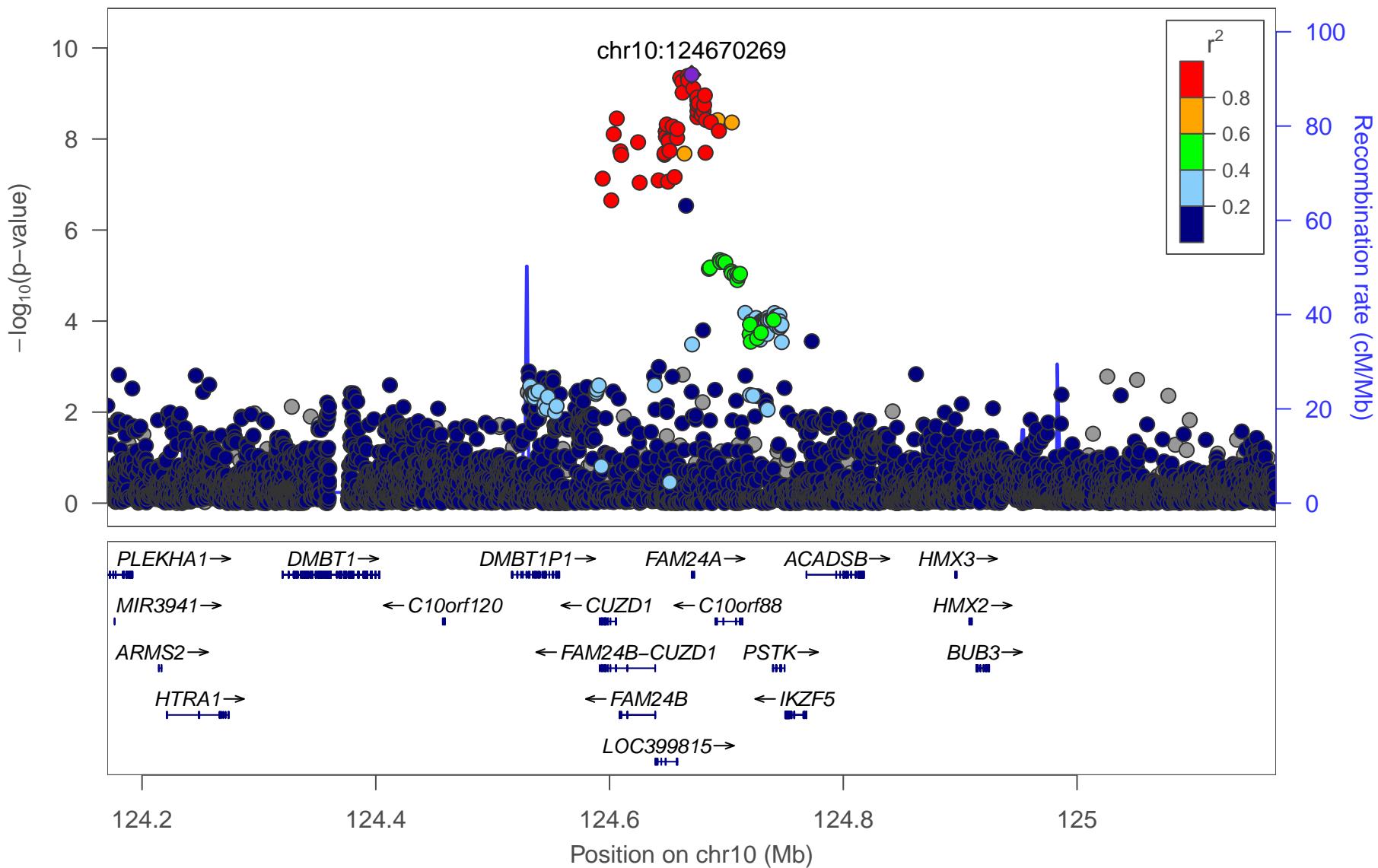
10_14:HDL-C



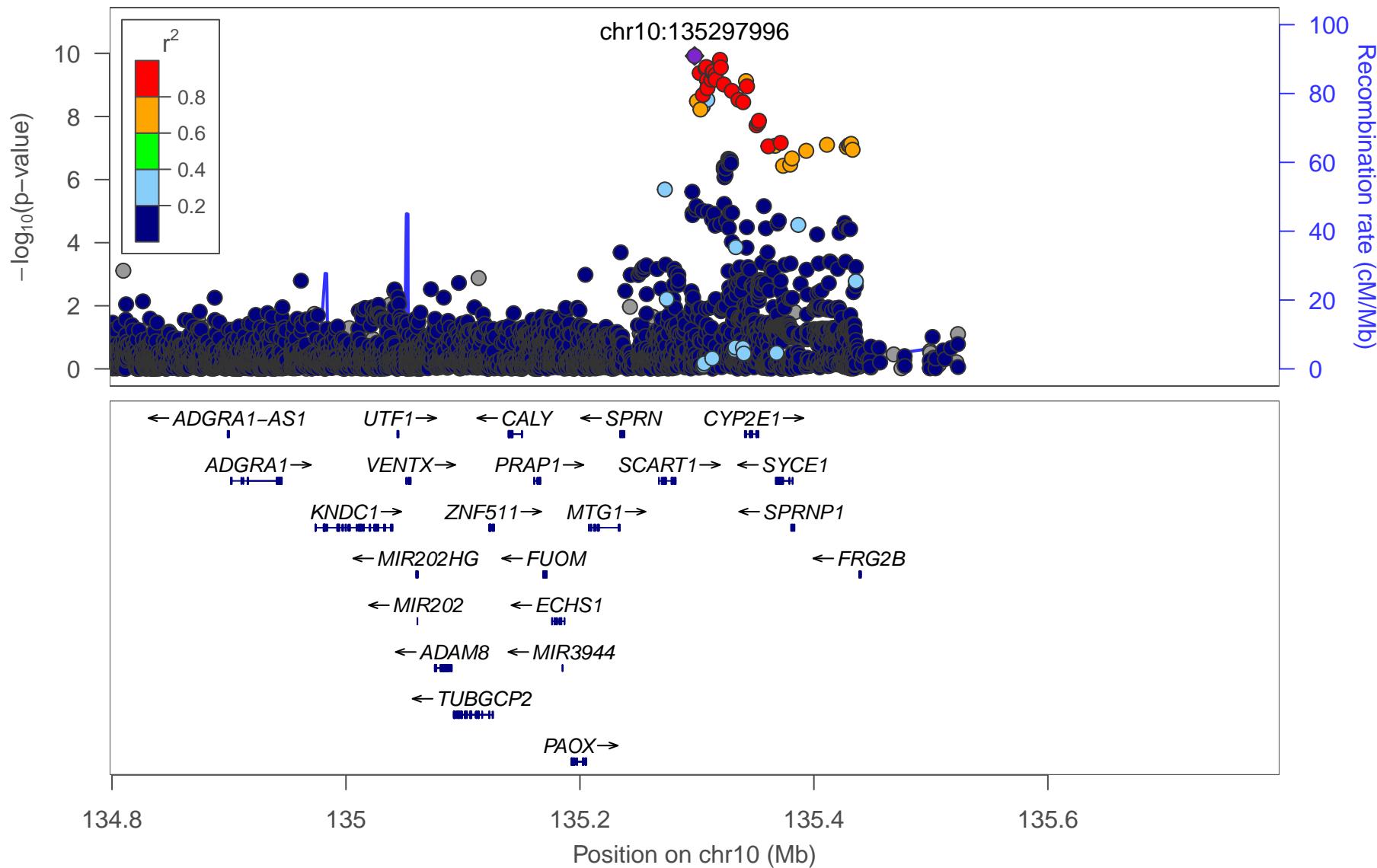
10_15:DHA



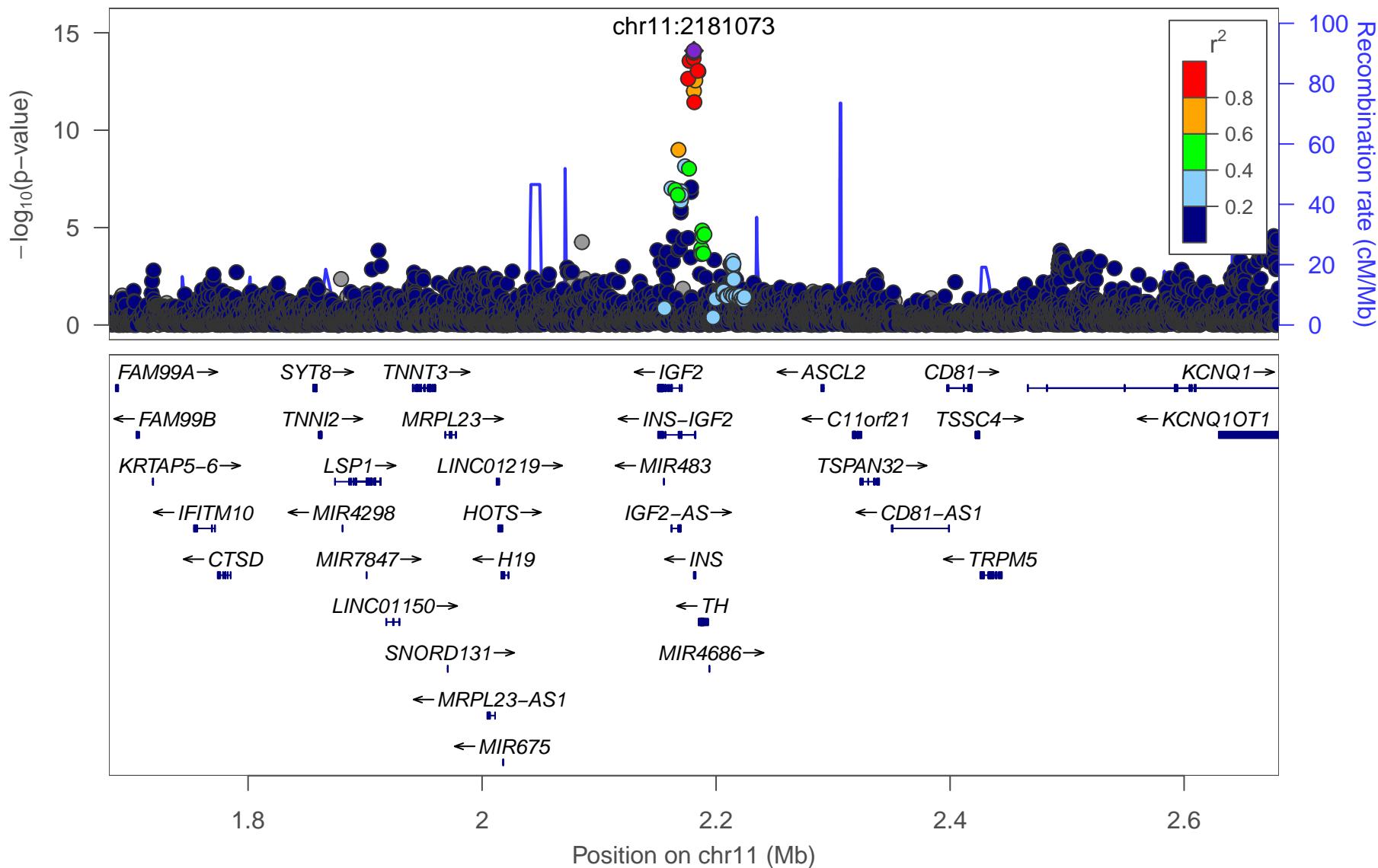
10_16:L-VLDL-PL_percent



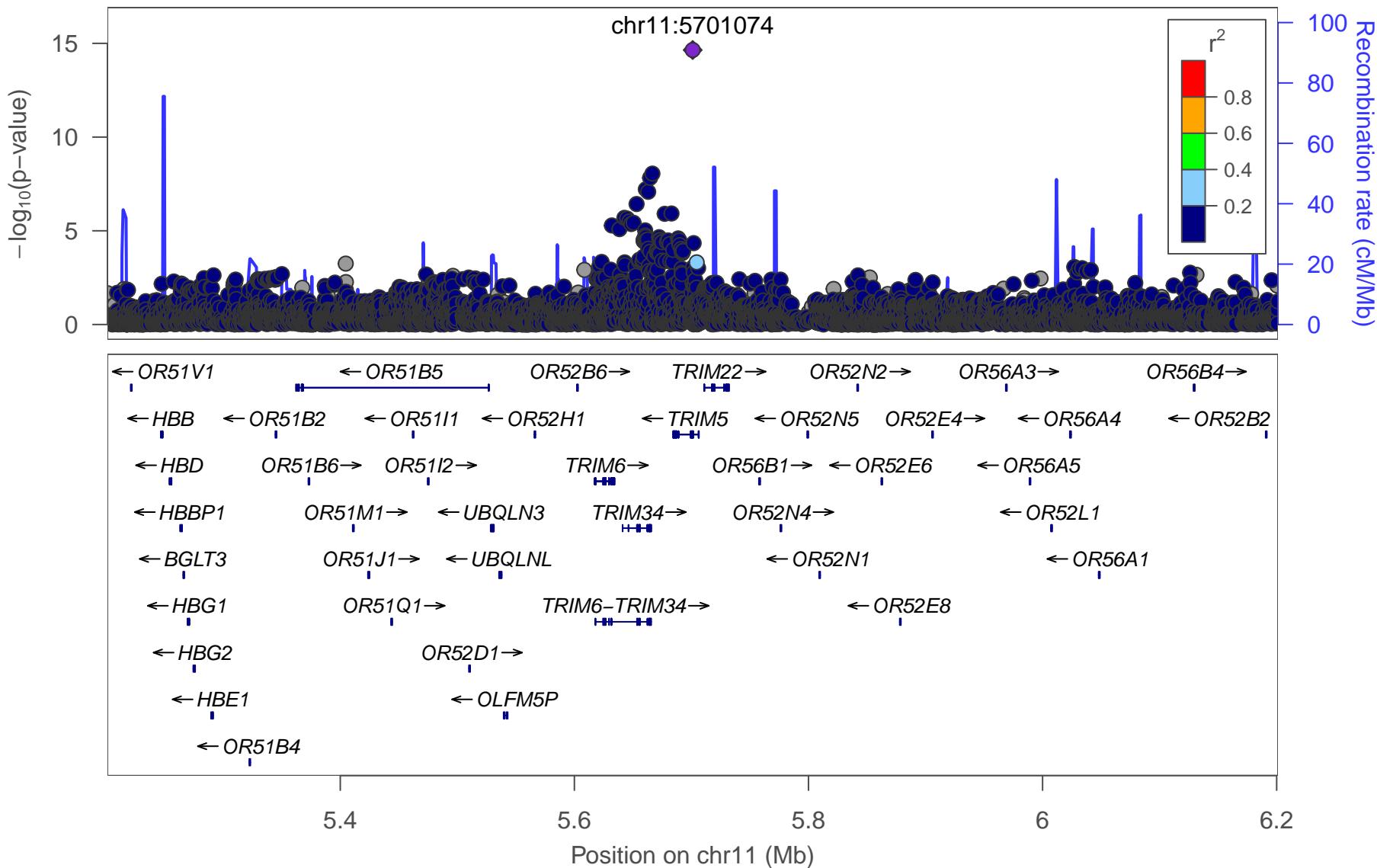
10_17:Acetone



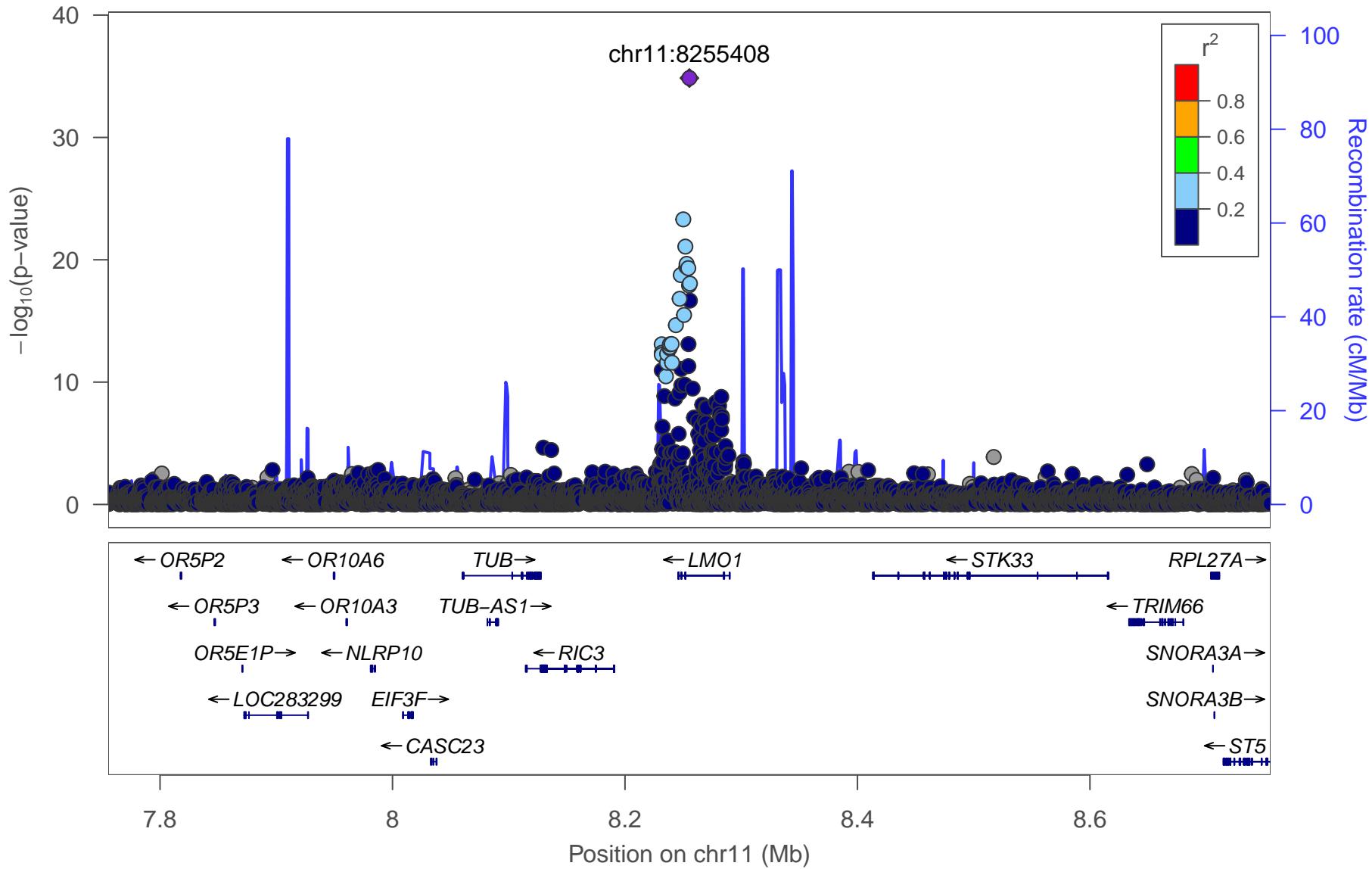
11_1:Glc



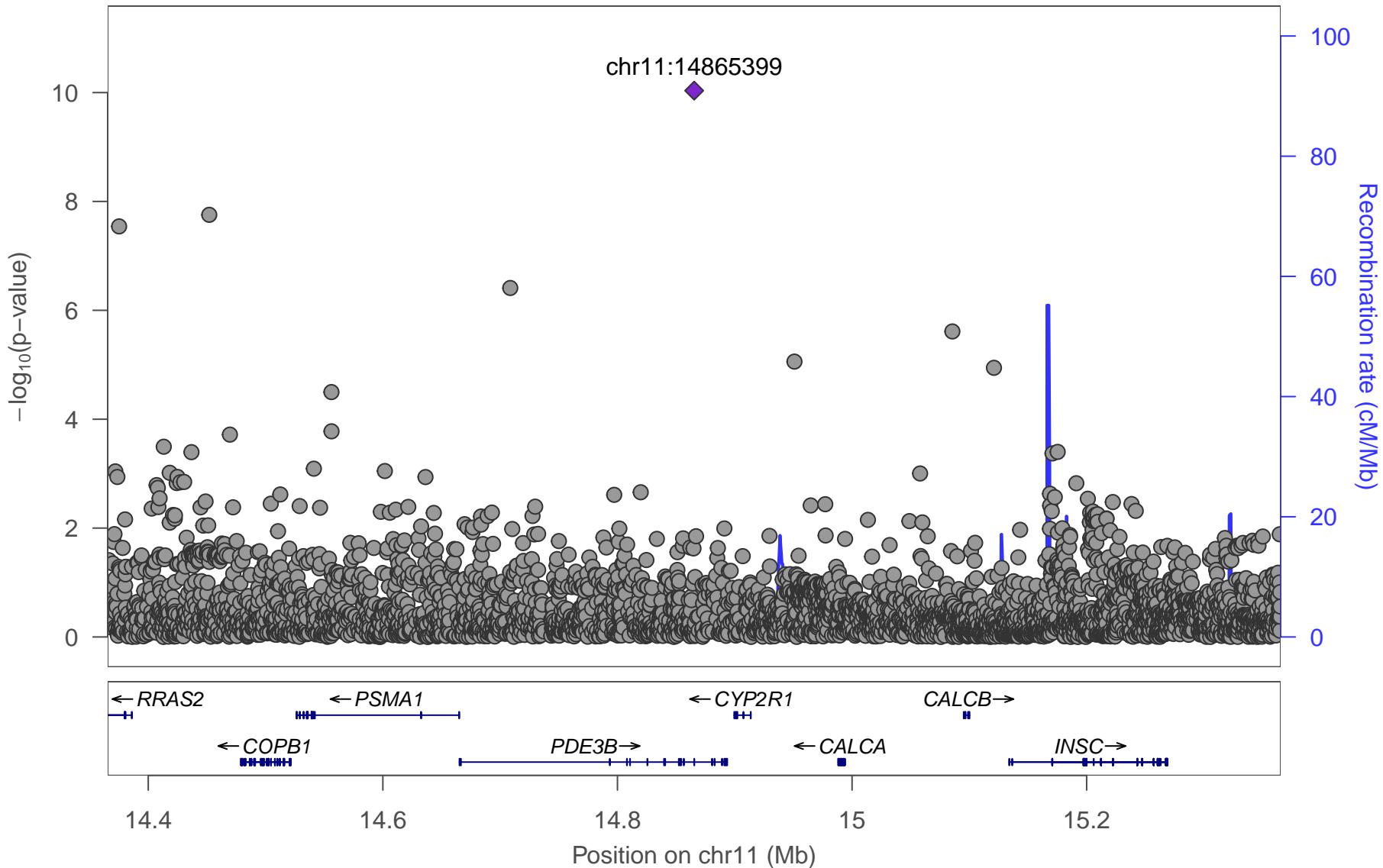
11_2:S-LDL-PL_percent



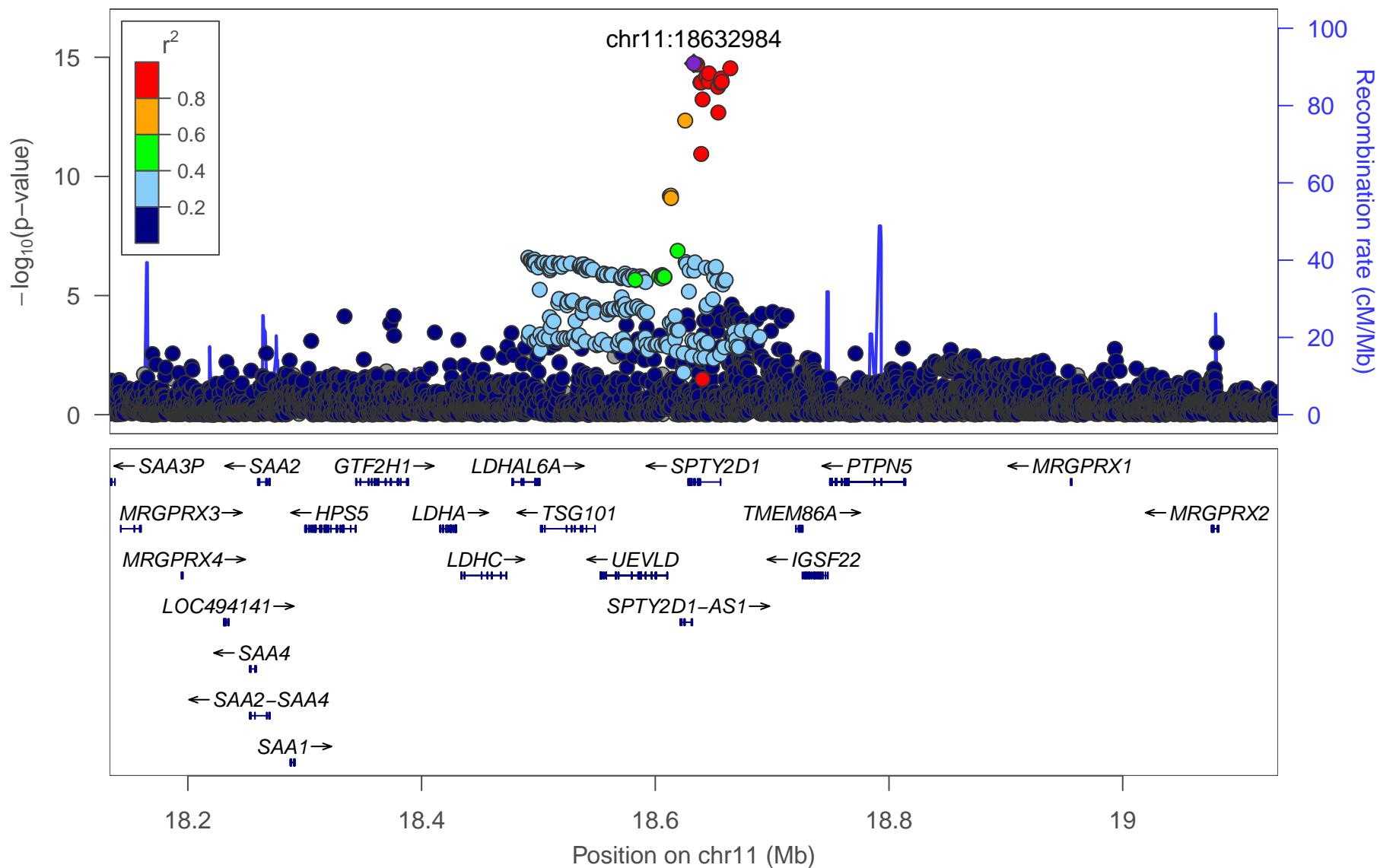
11_3:Gln



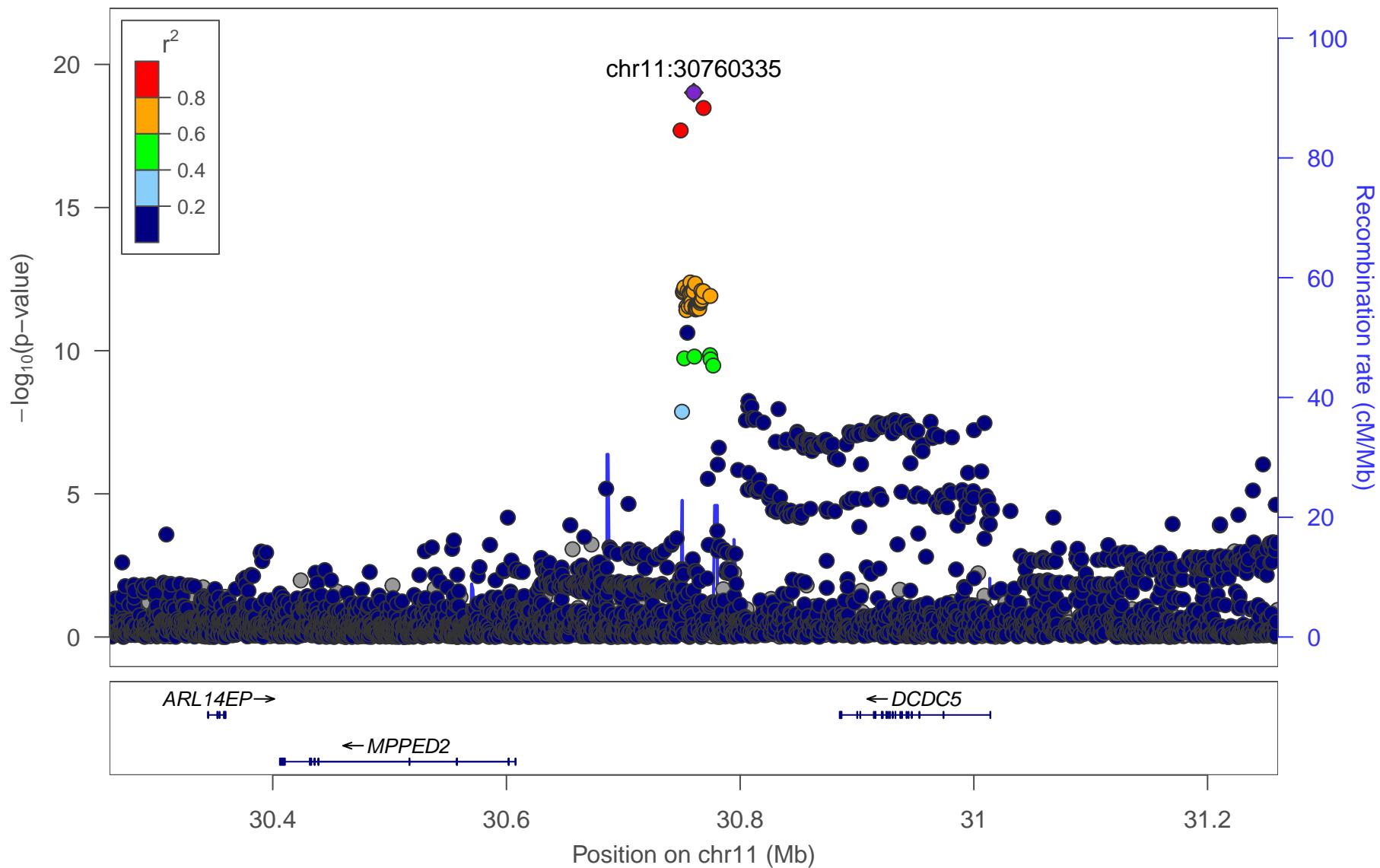
11_4:S-VLDL-TG



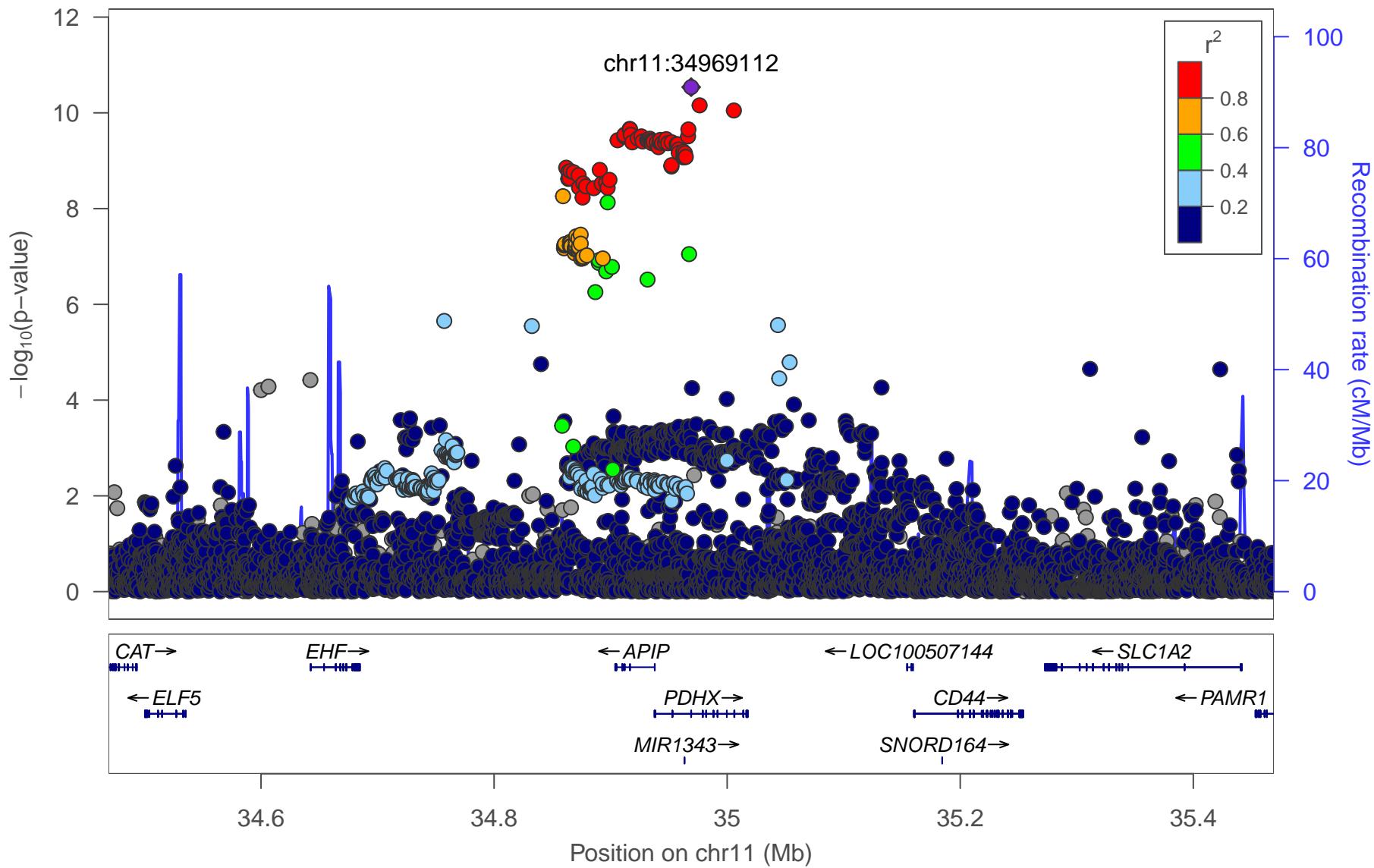
11_5:M-LDL-TG



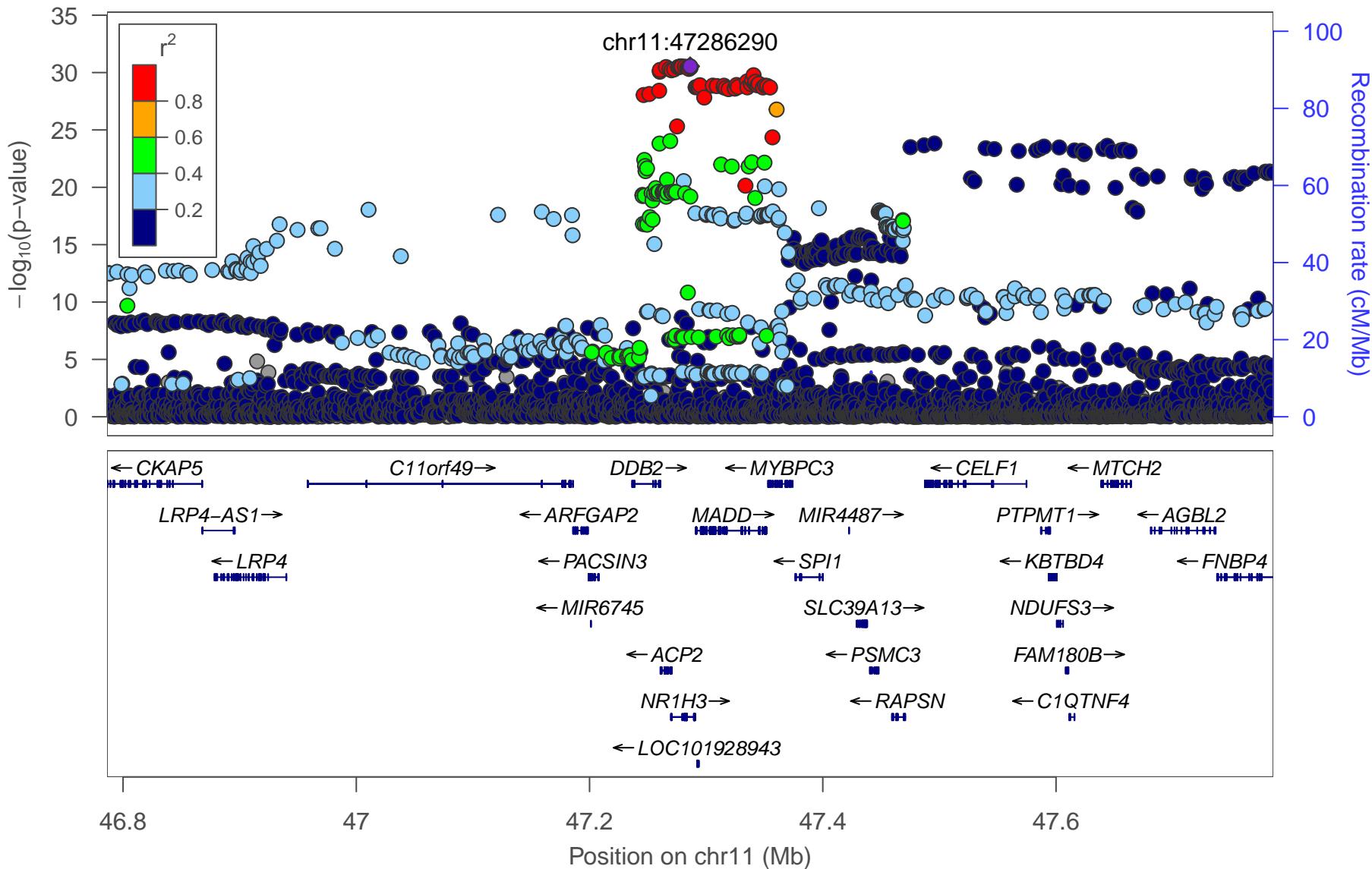
11_6:Crea



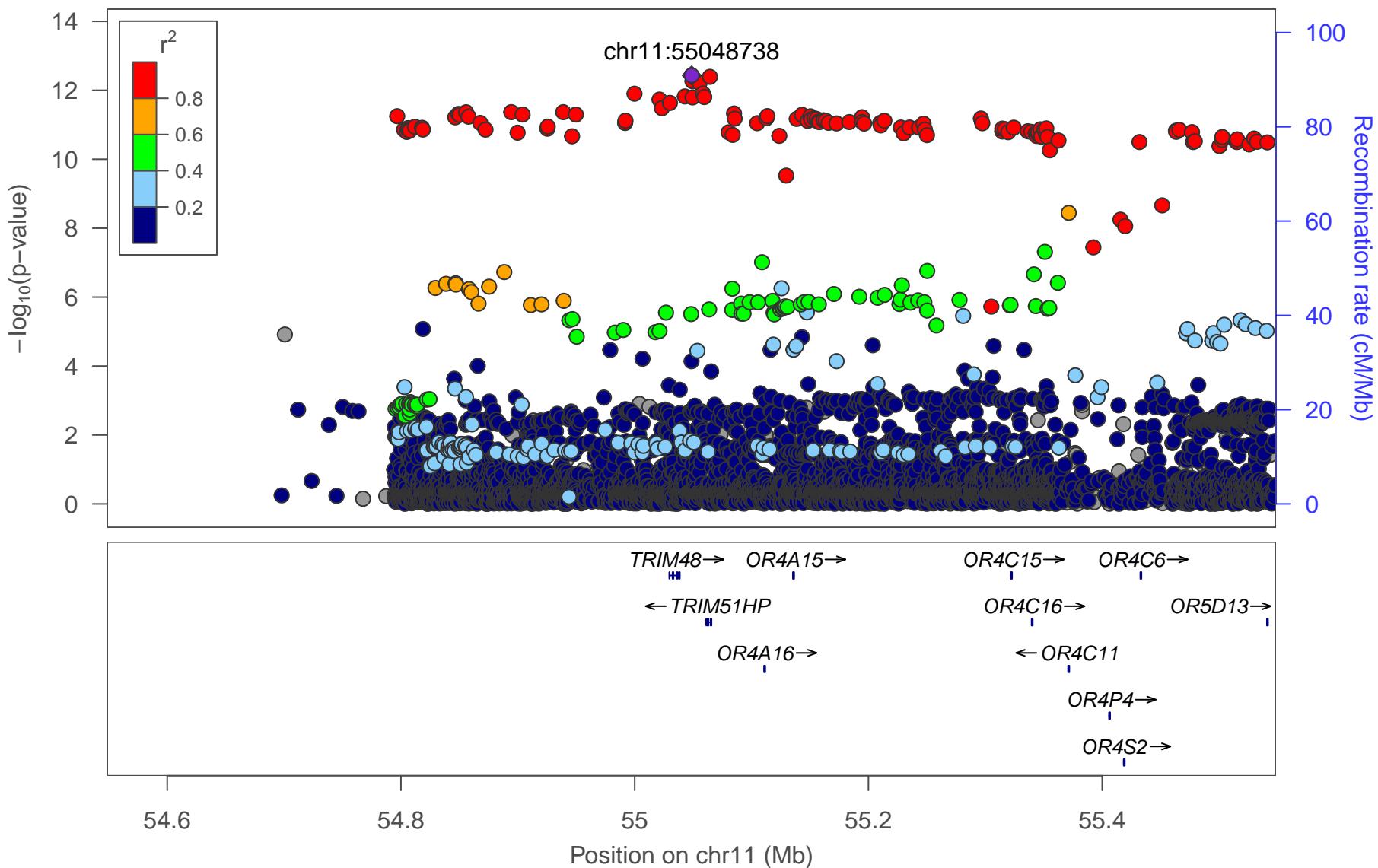
11_7:Ala



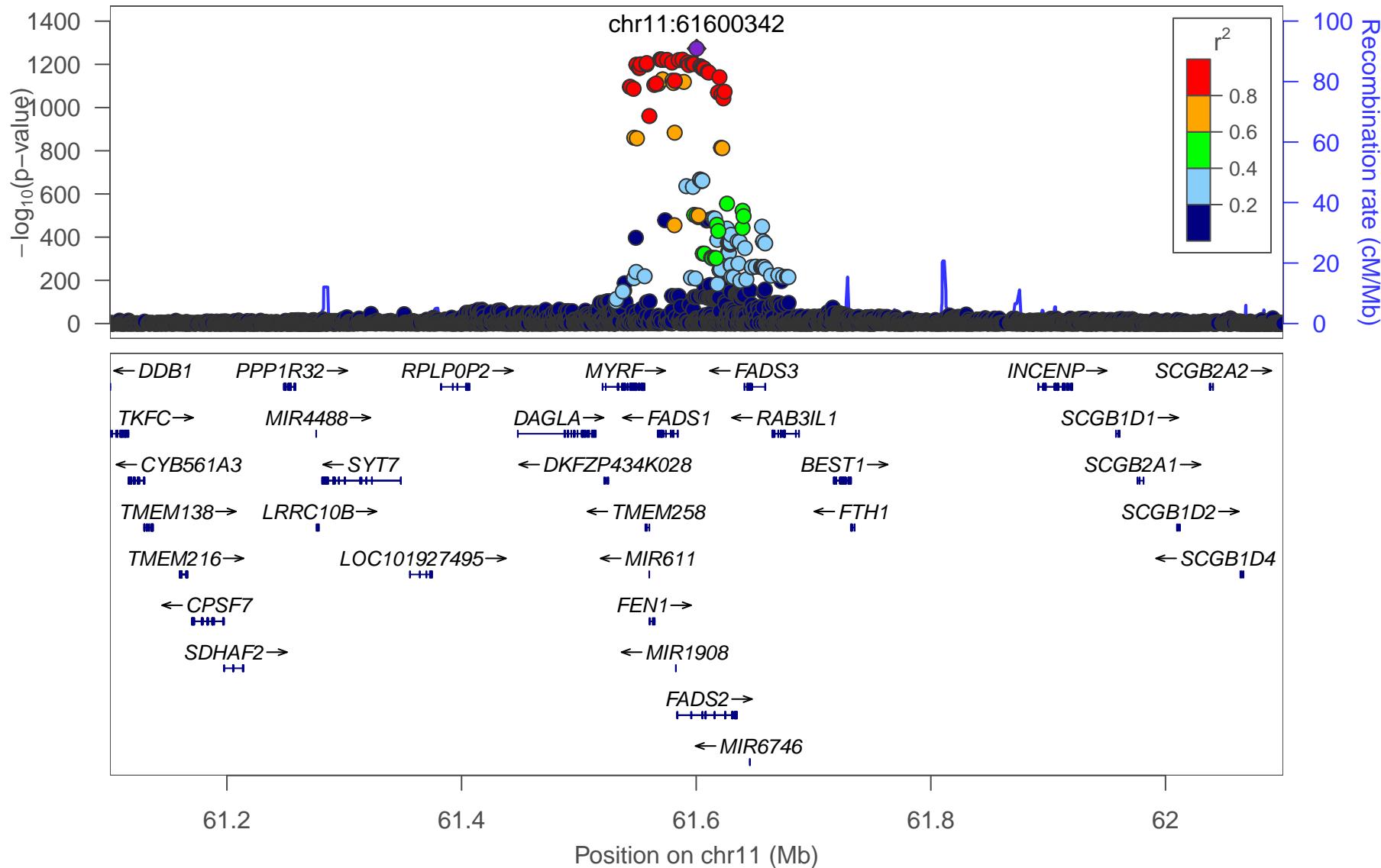
11_8:HDL-D



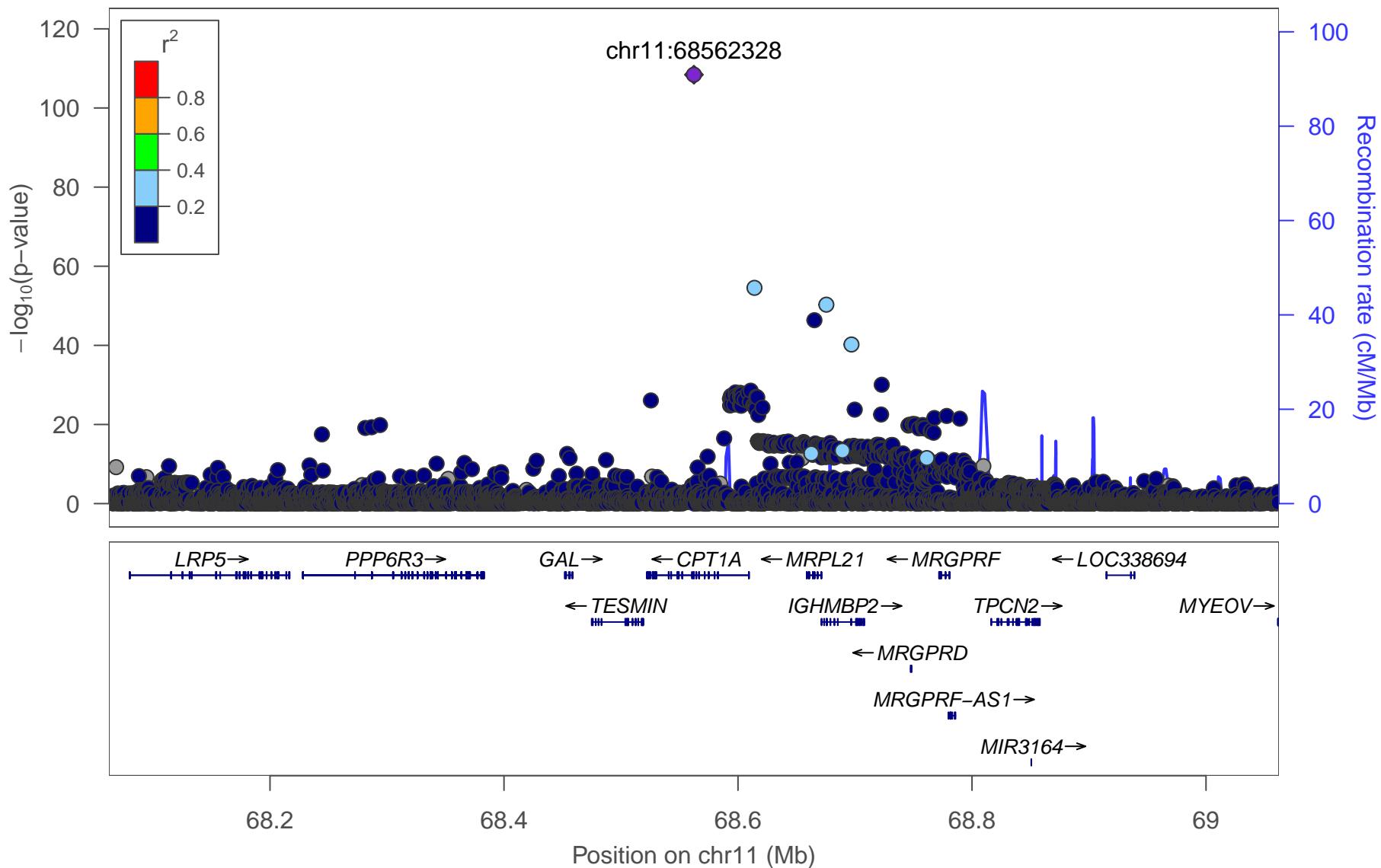
11_9:M-HDL-C_percent



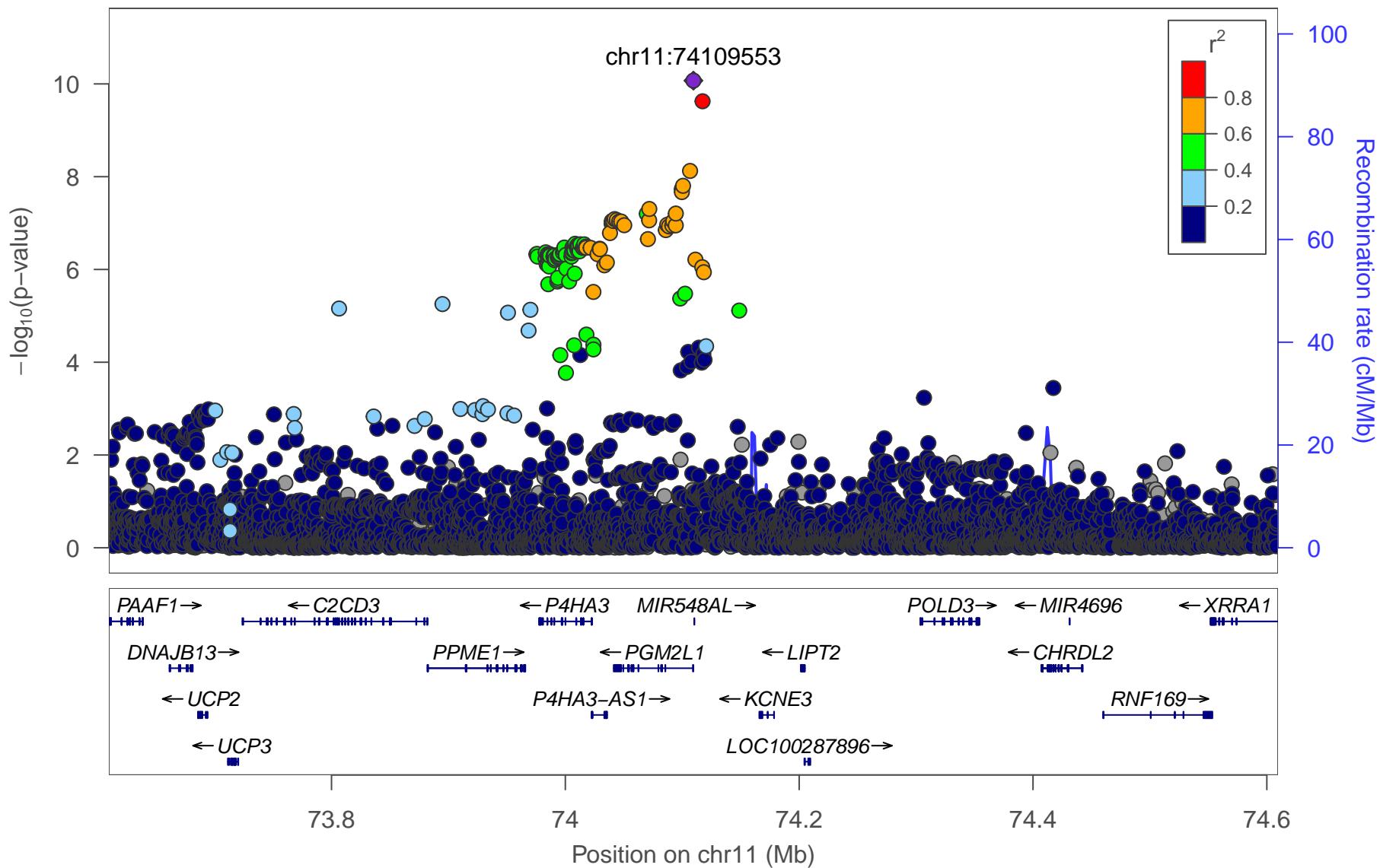
11_10:UnsatDeg



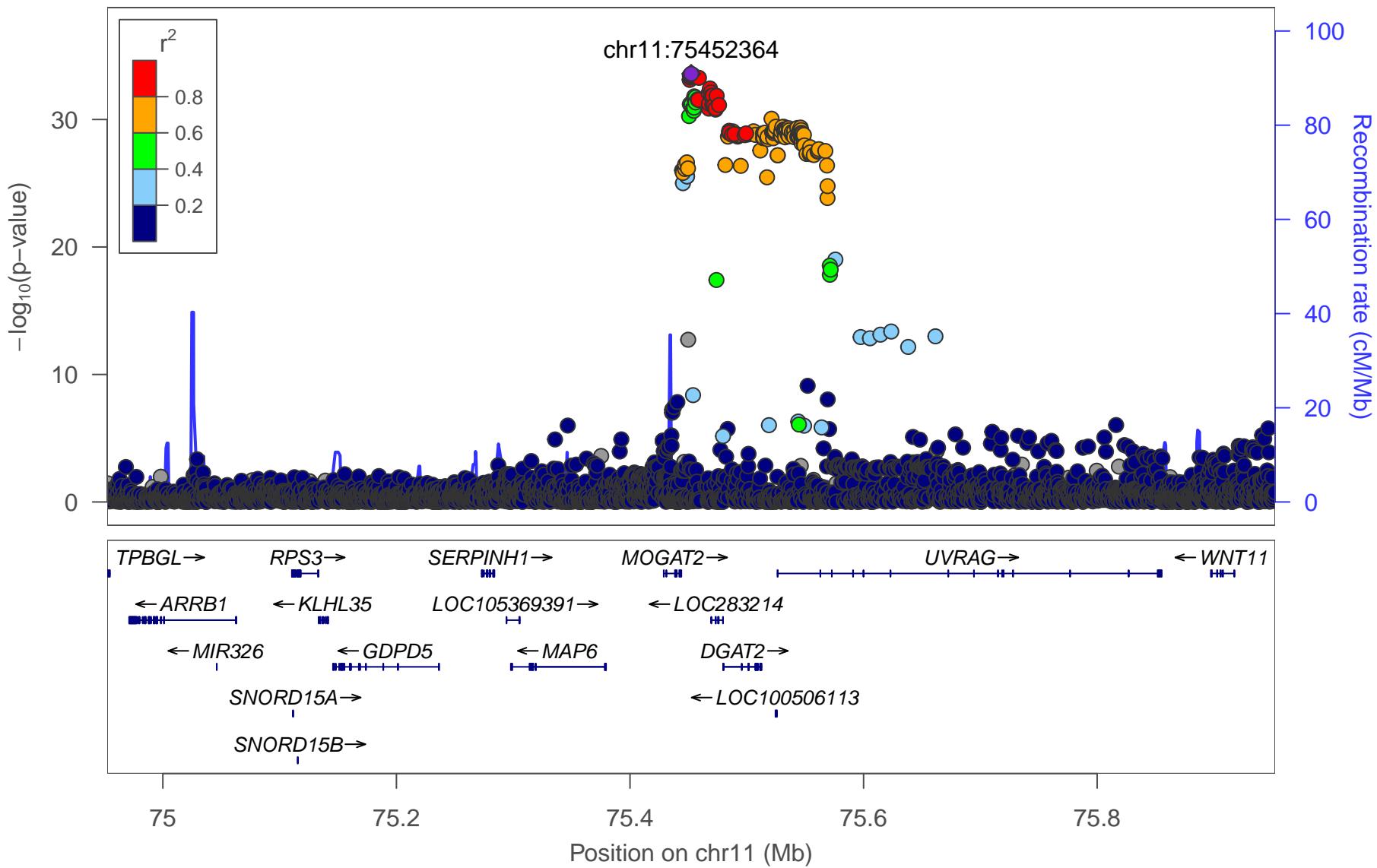
11_11:FAw3byFA



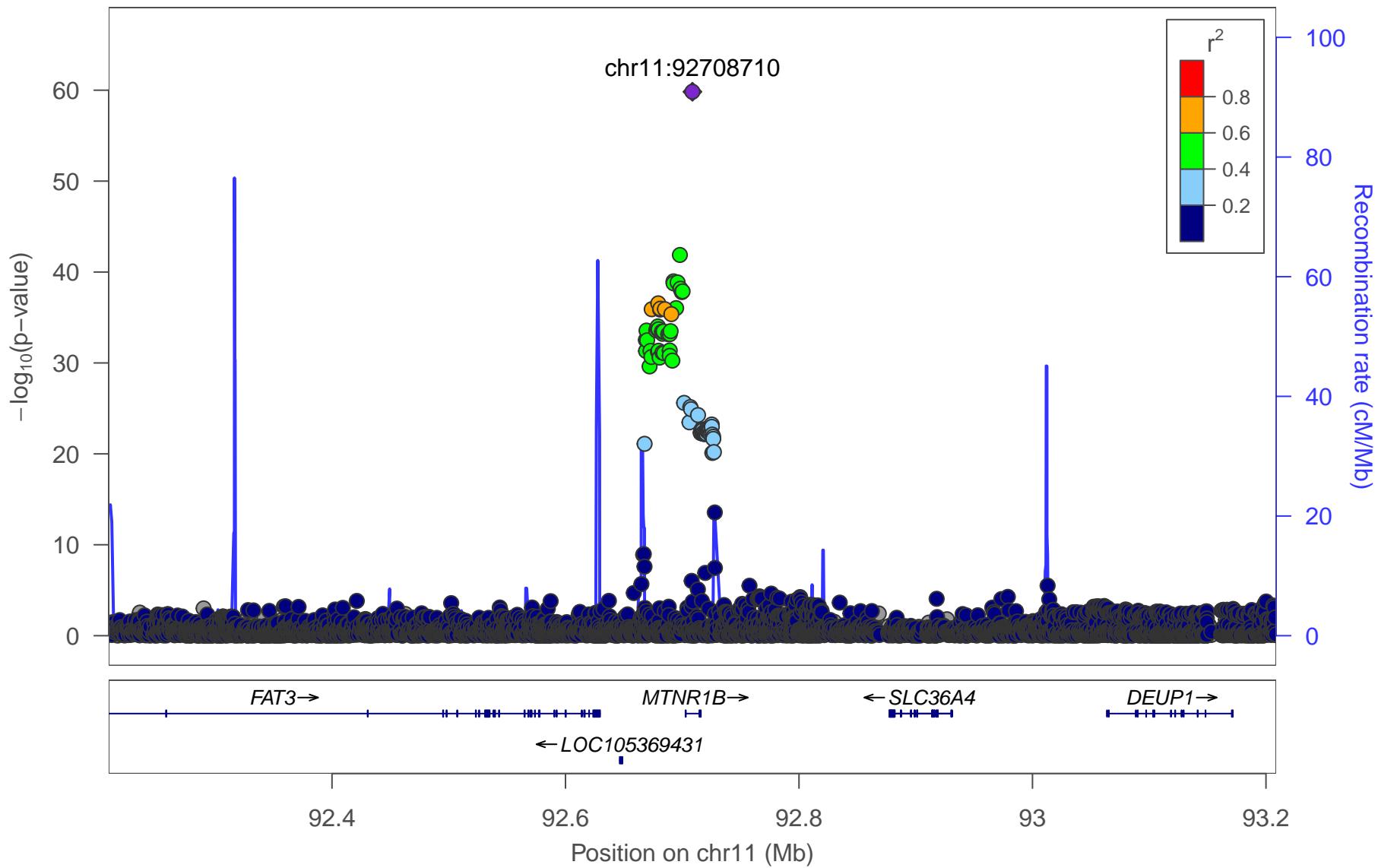
11_12:Ala



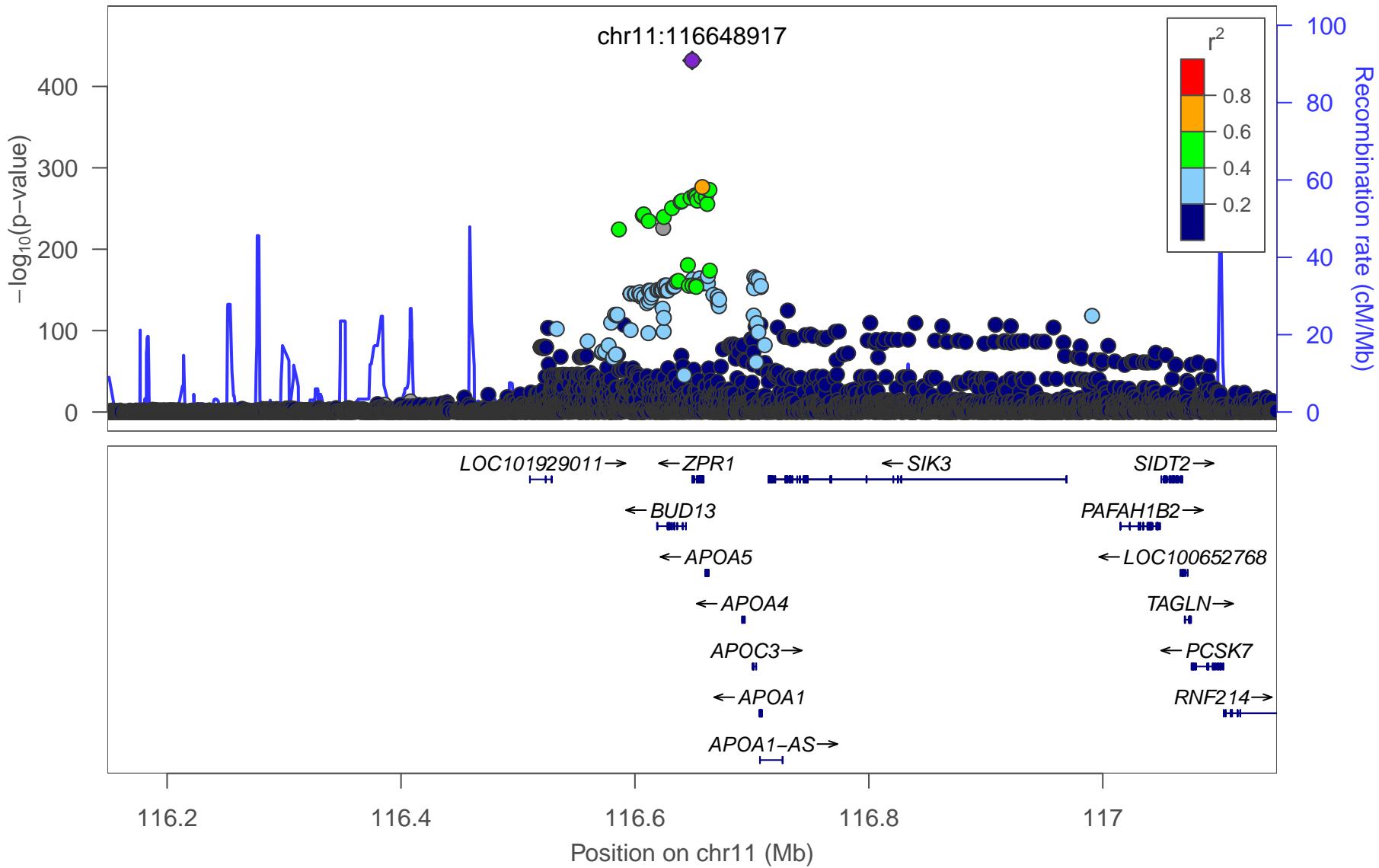
11_13:M-HDL-PL



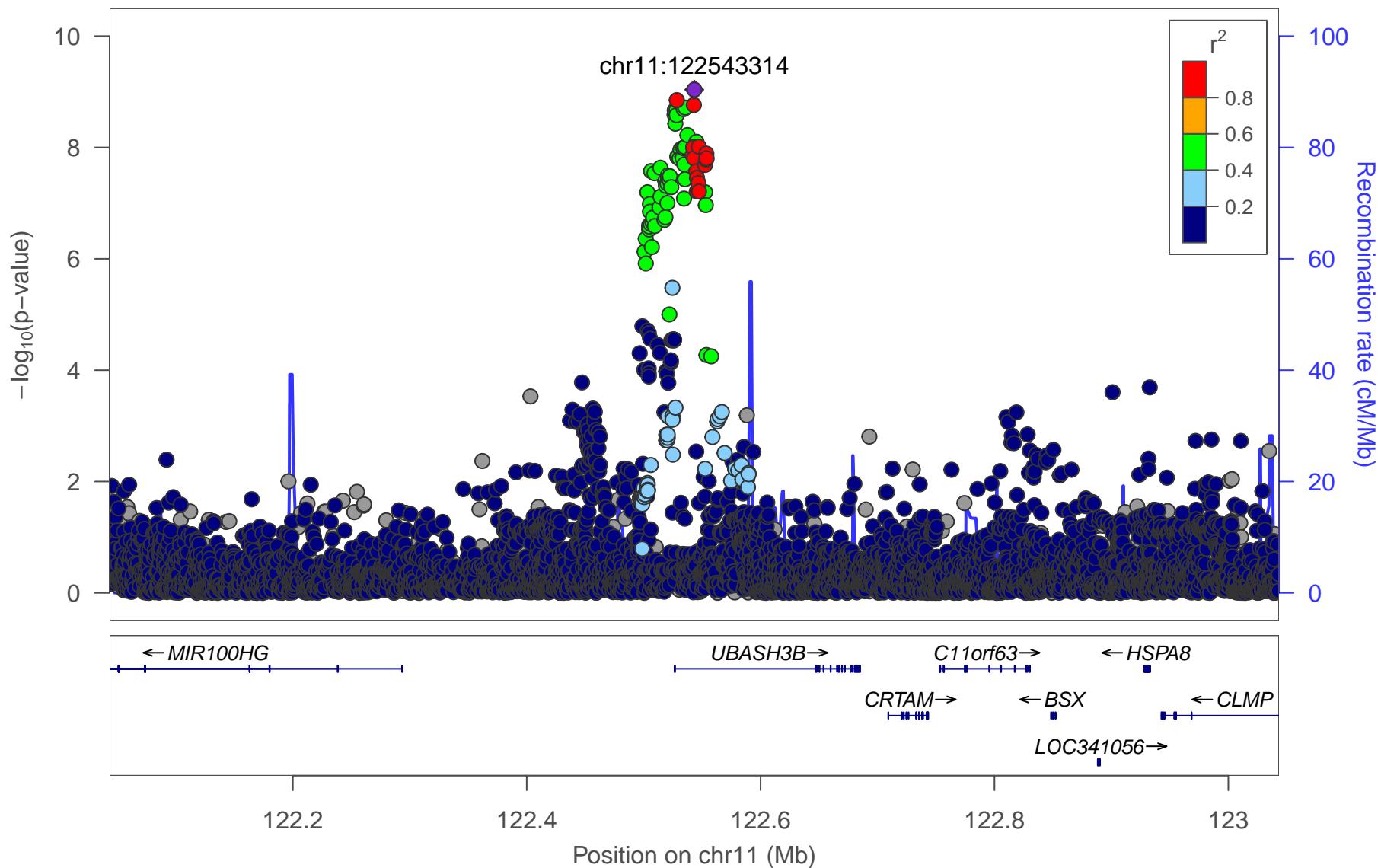
11_14:Glc



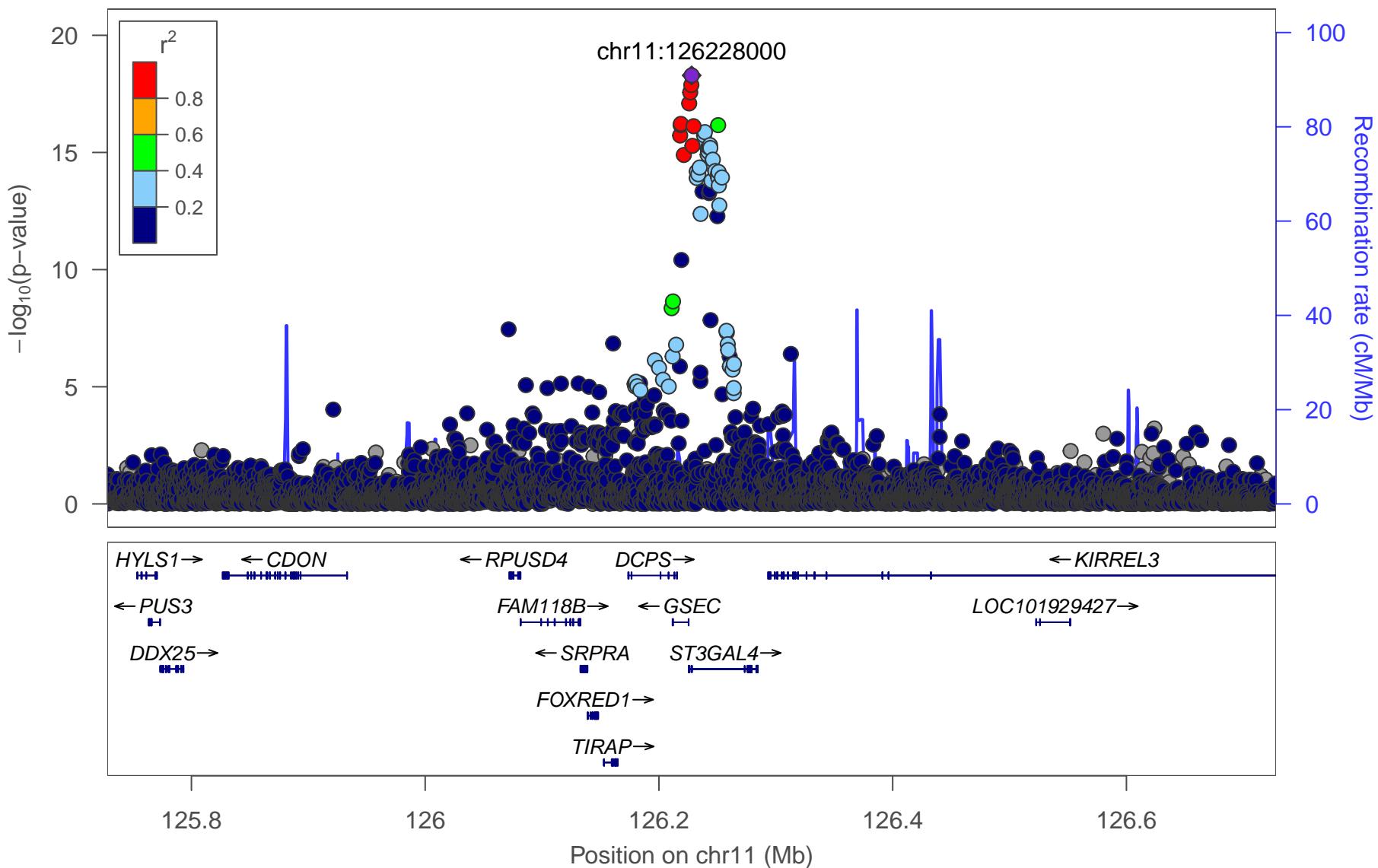
11_15:S-VLDL-TG



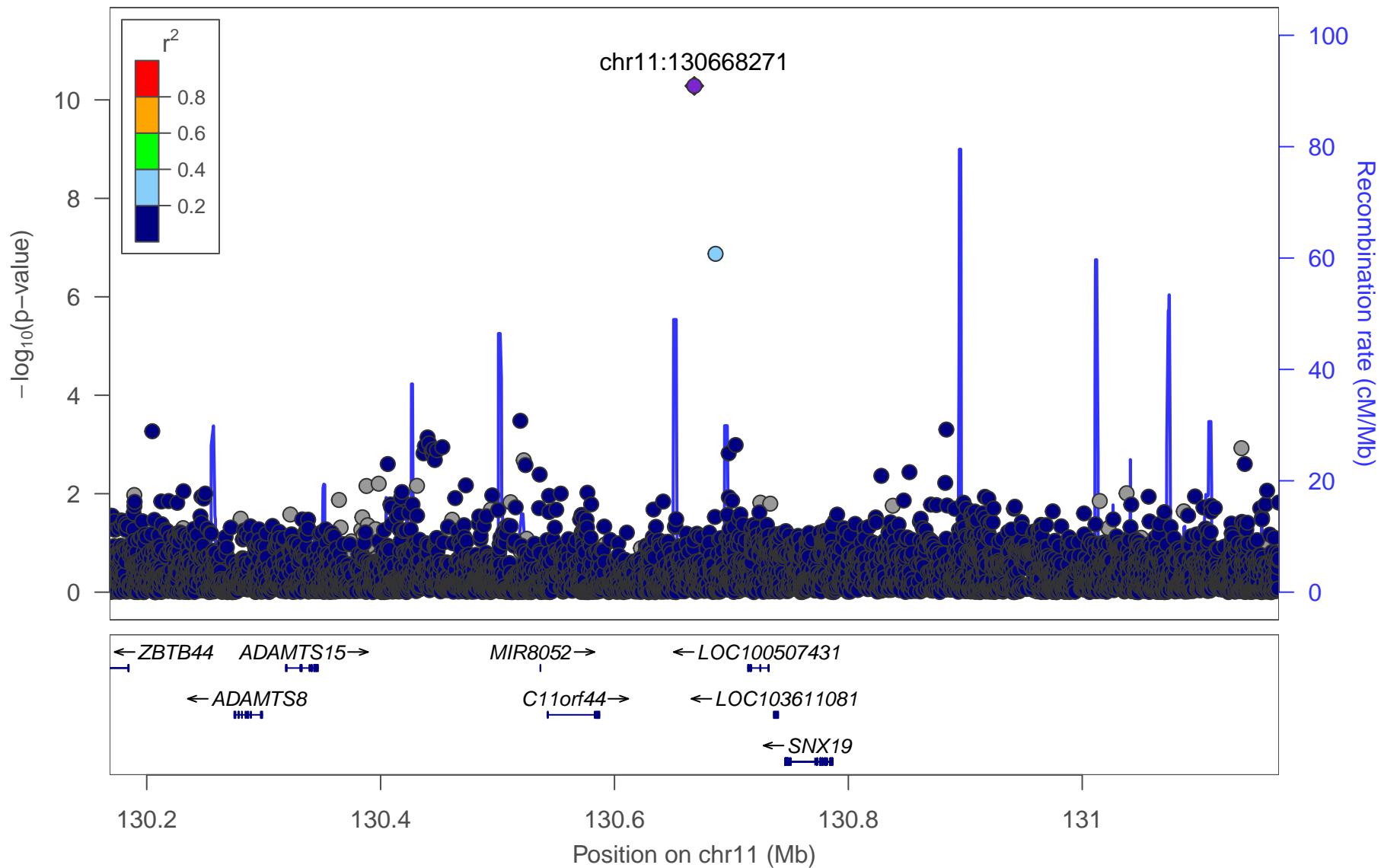
11_16:TotCho



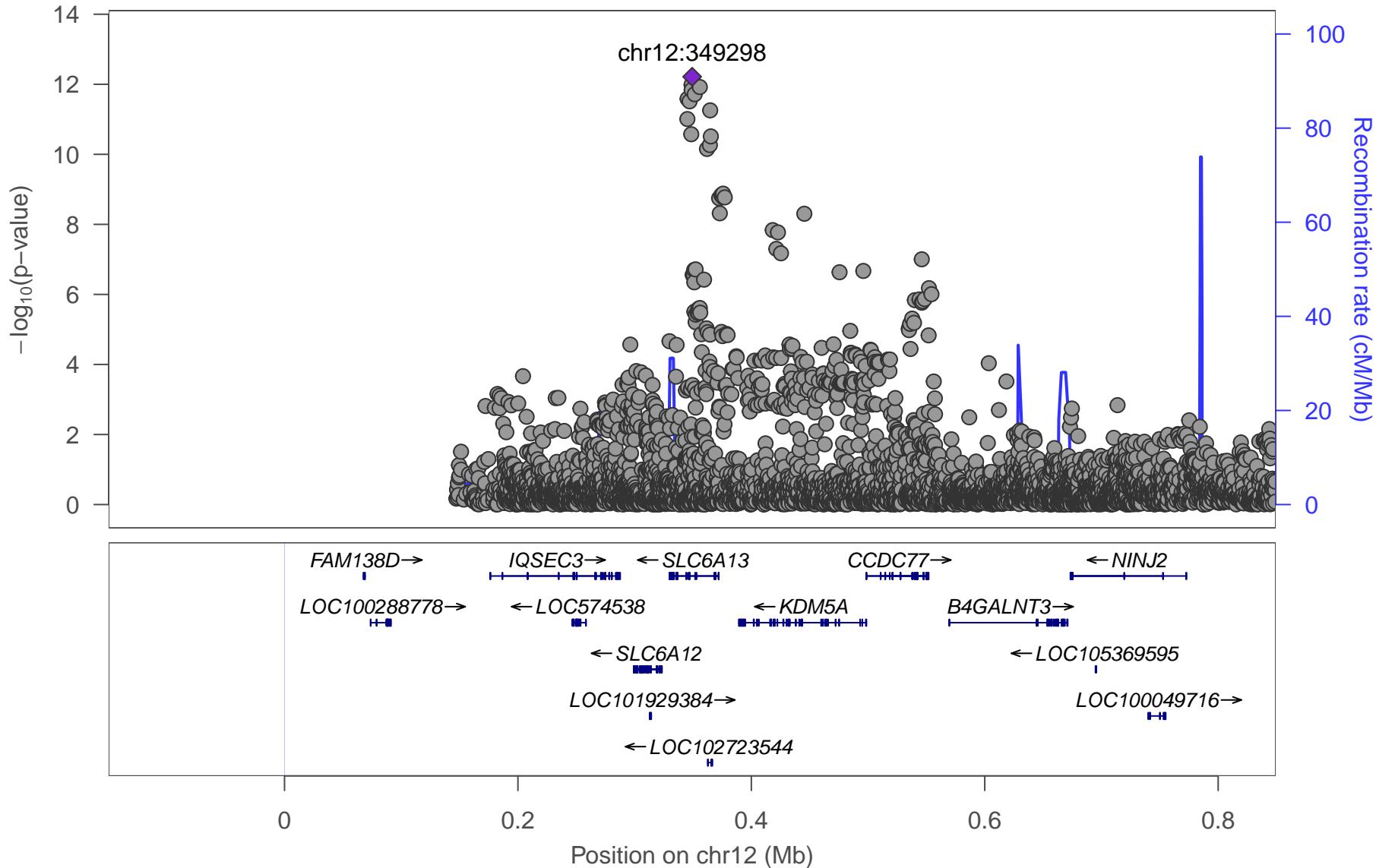
11_17:L-HDL-PL_percent



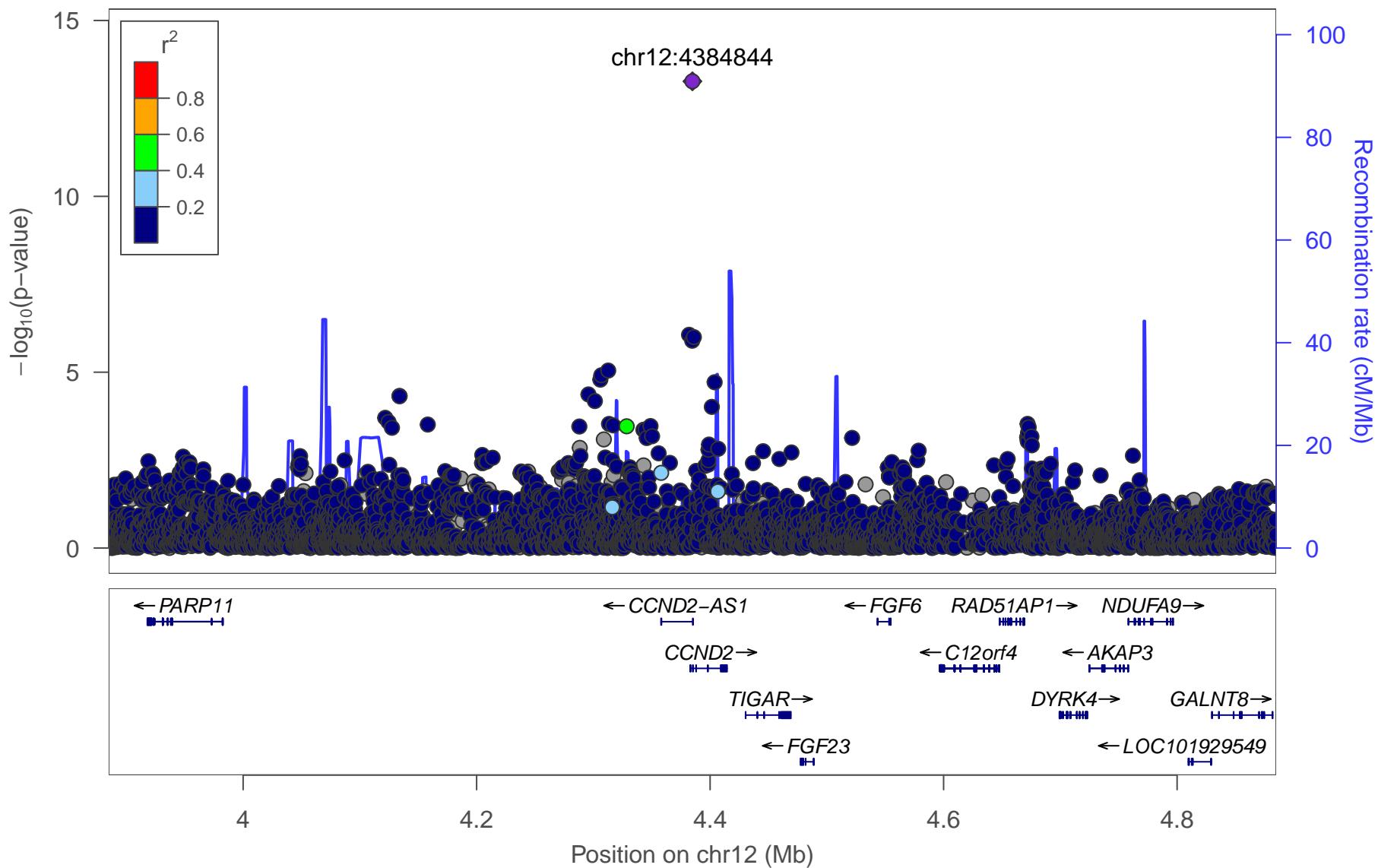
11_18:XS-VLDL-C



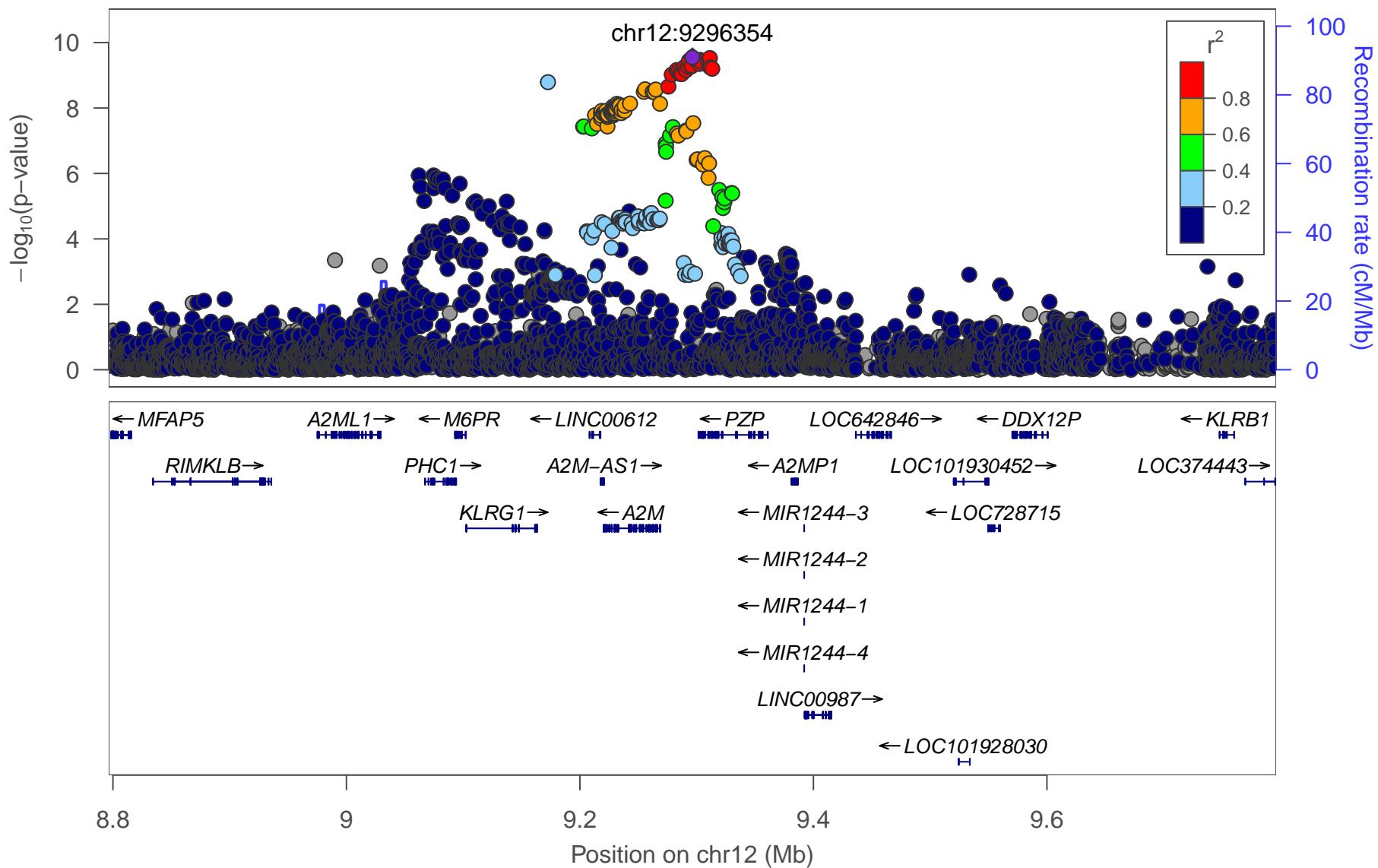
12_1:Crea



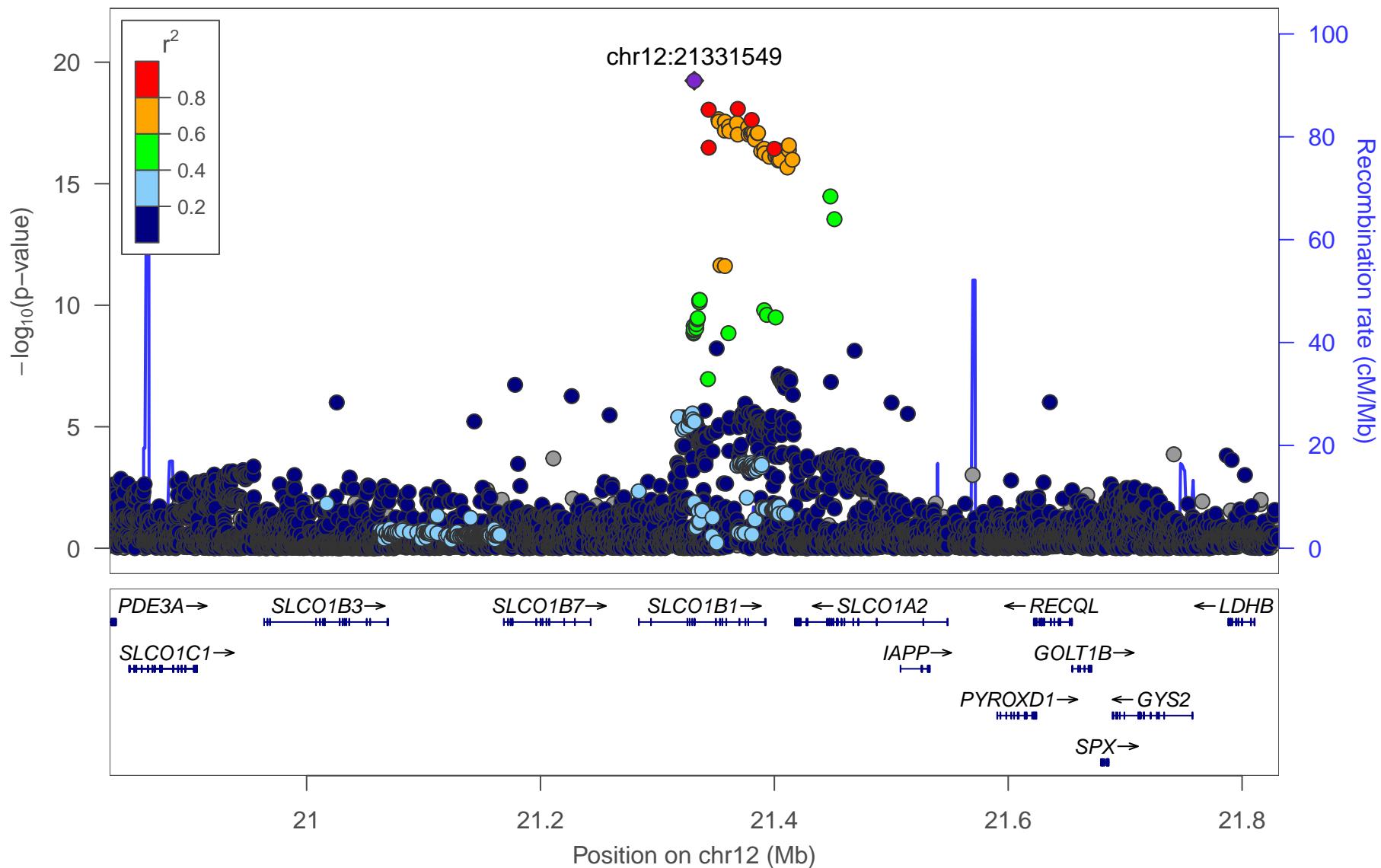
12_2:Glc



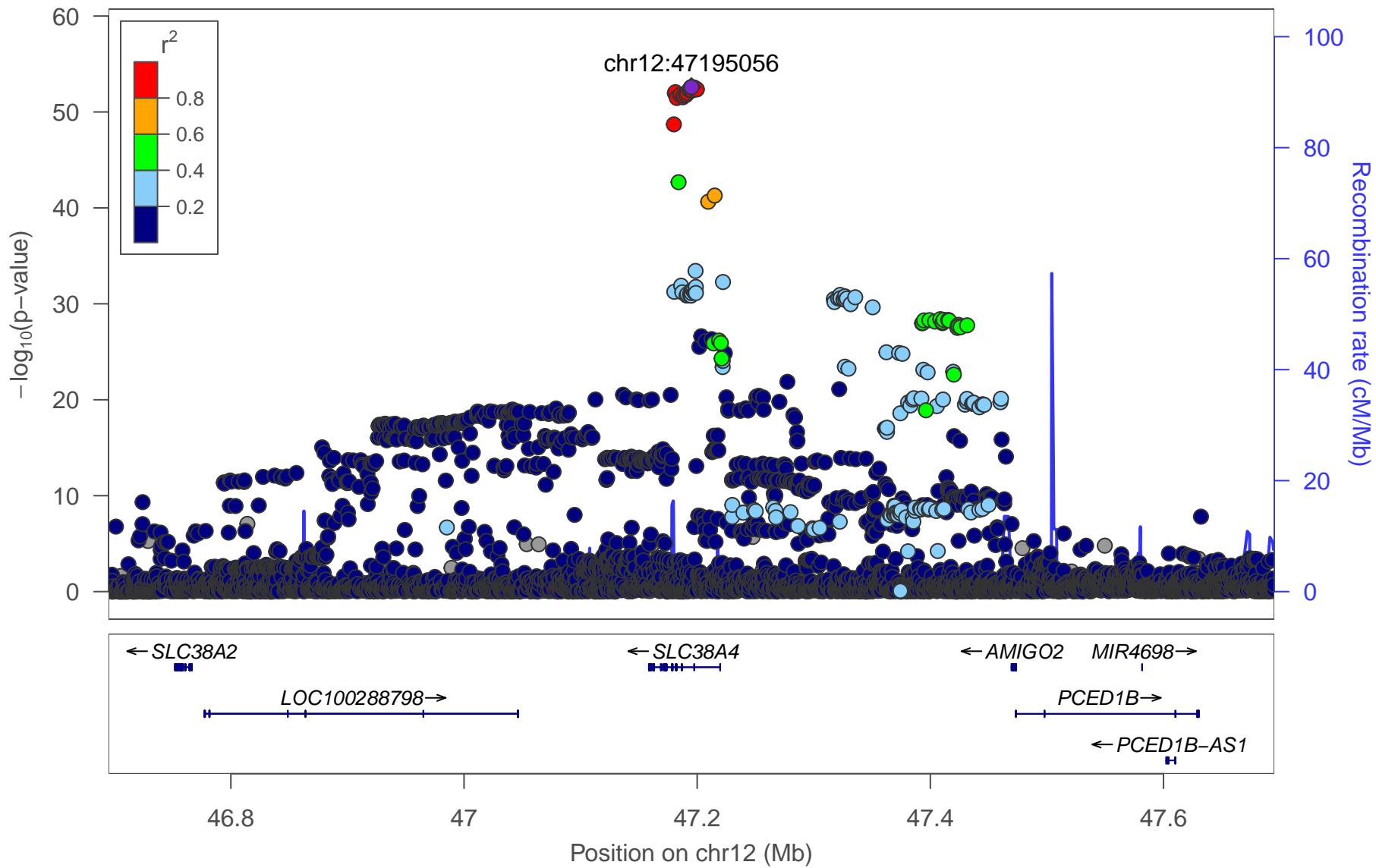
12_3:PUFA



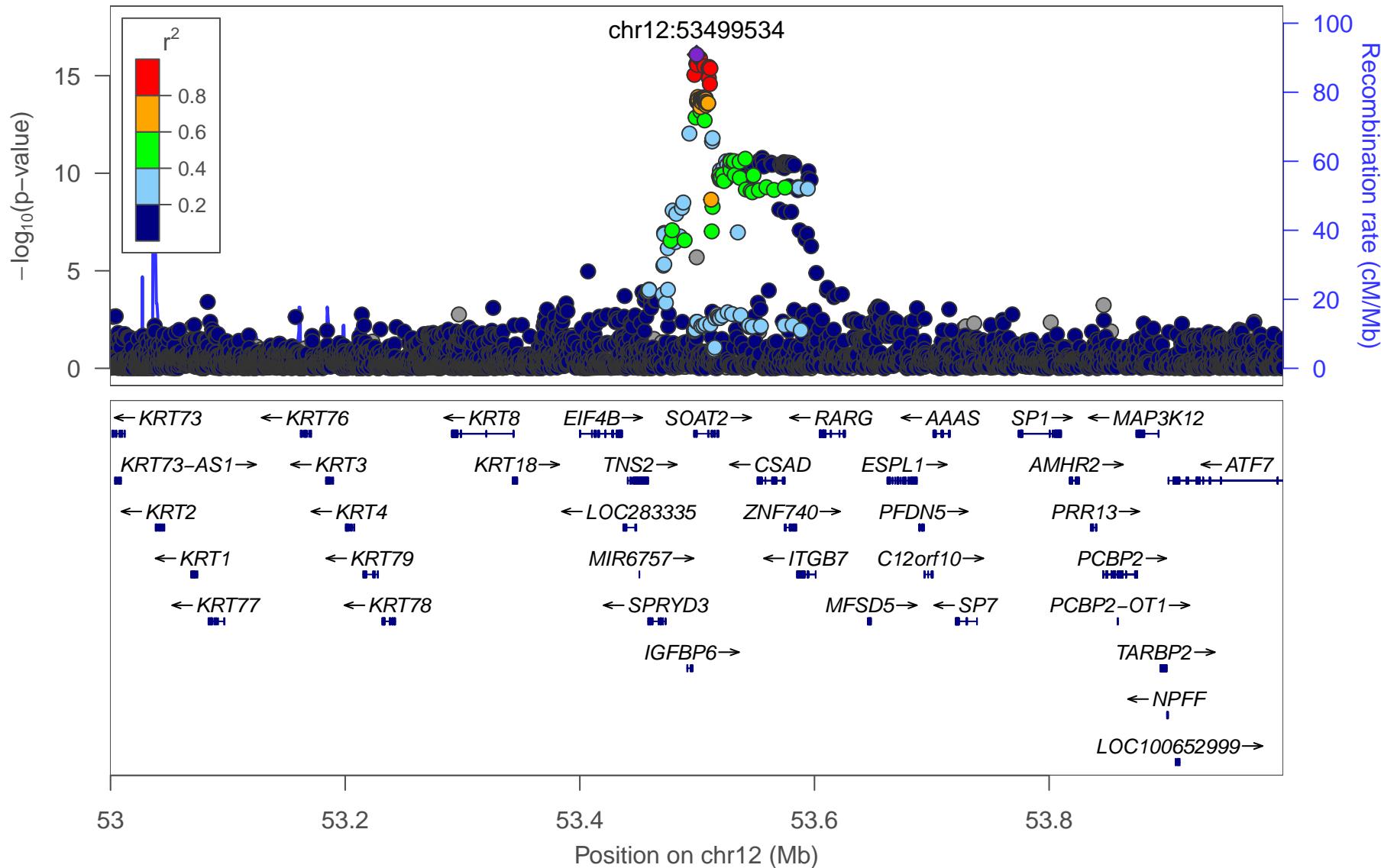
12_4:XS-VLDL-C_percent



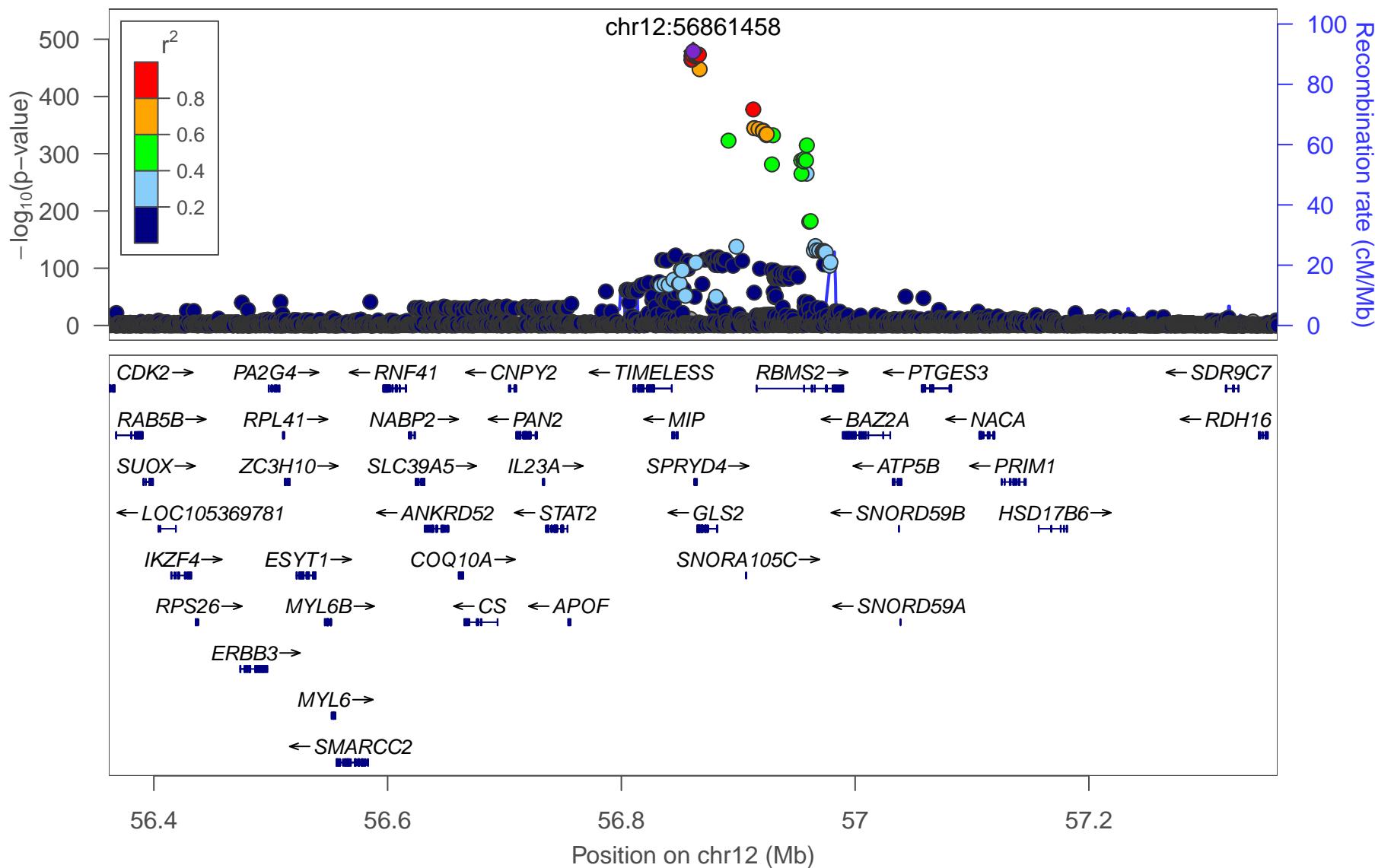
12_5:Gln



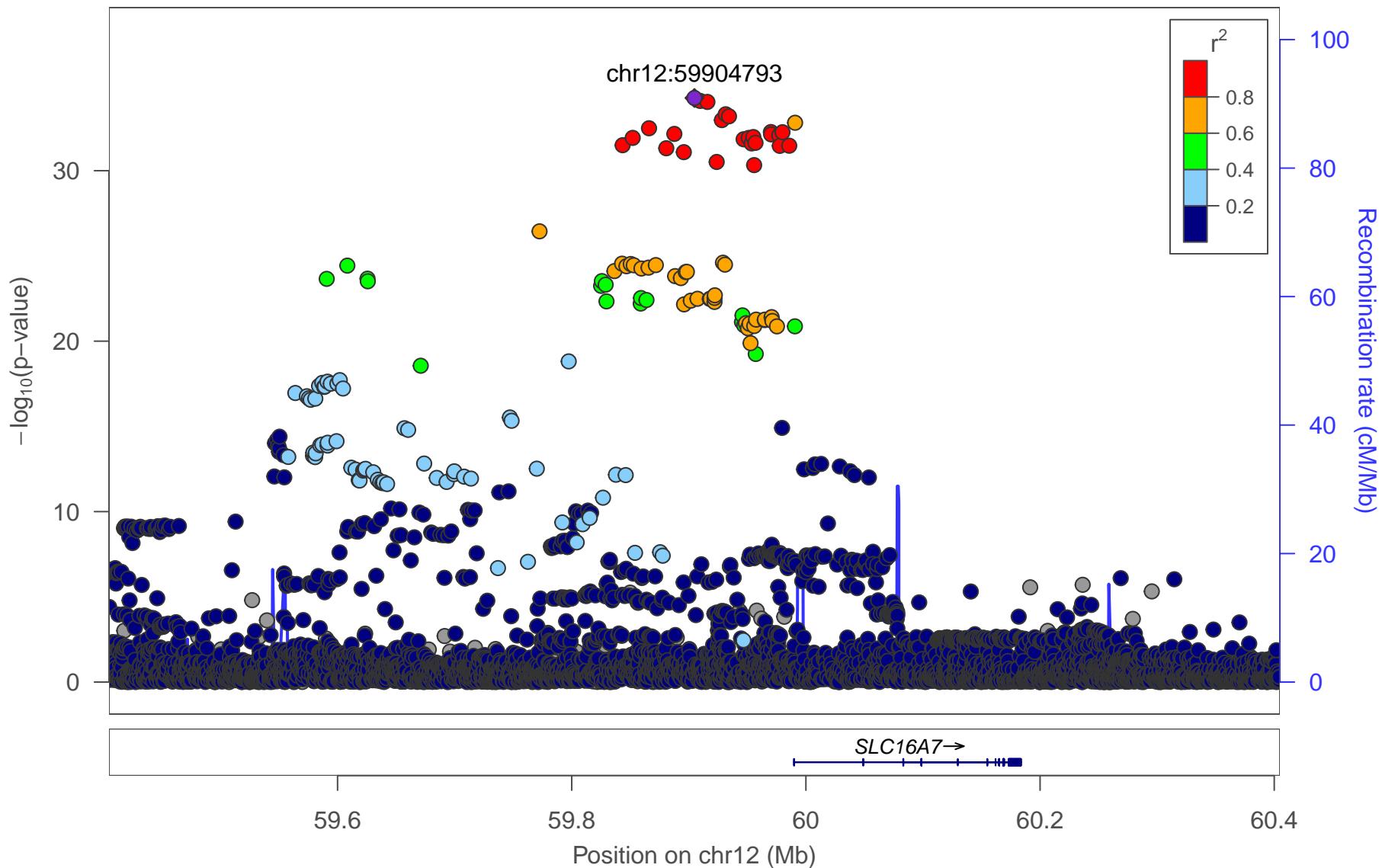
12_6:XS-VLDL-CE_percent



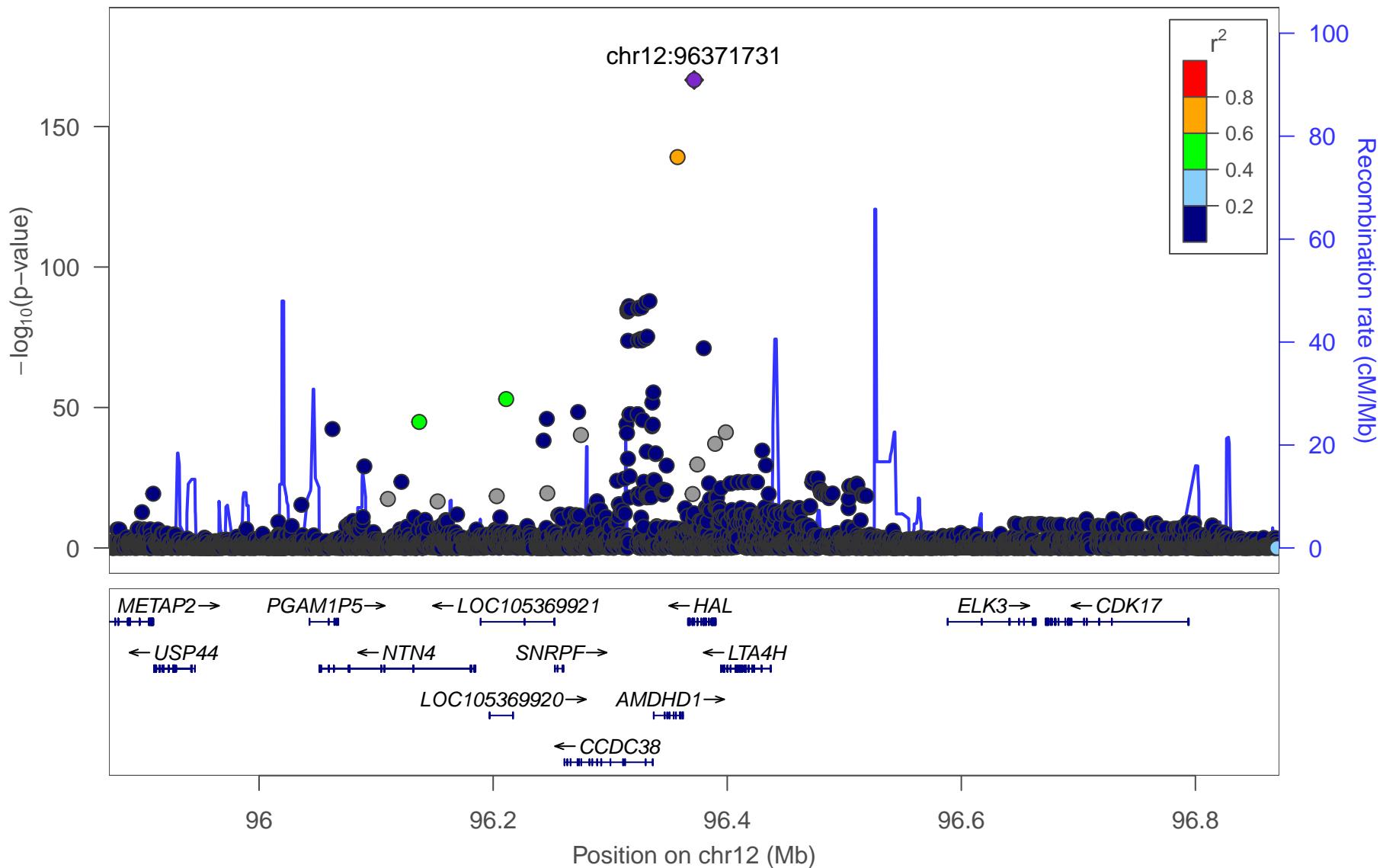
12_7:Gln



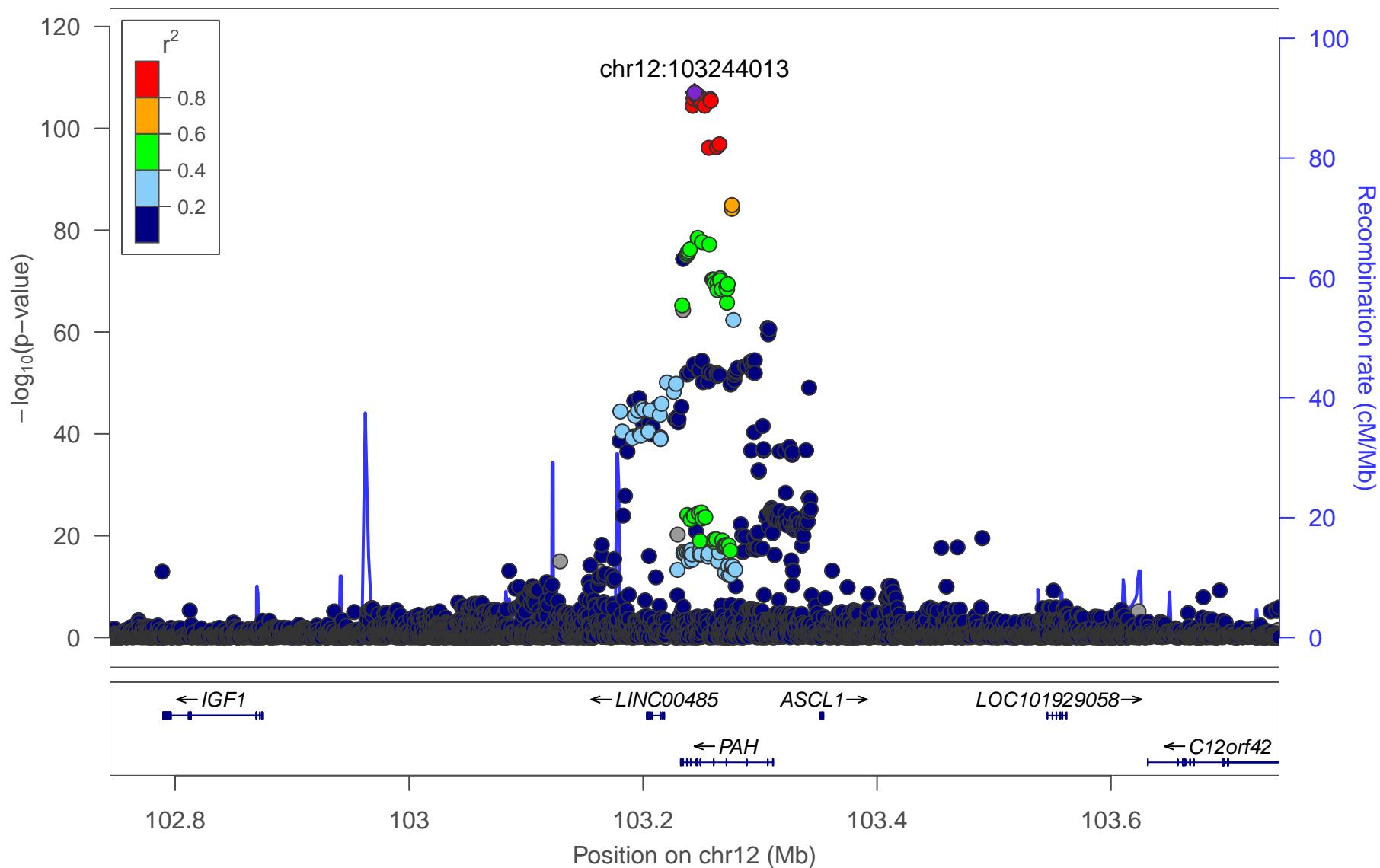
12_8:Gln



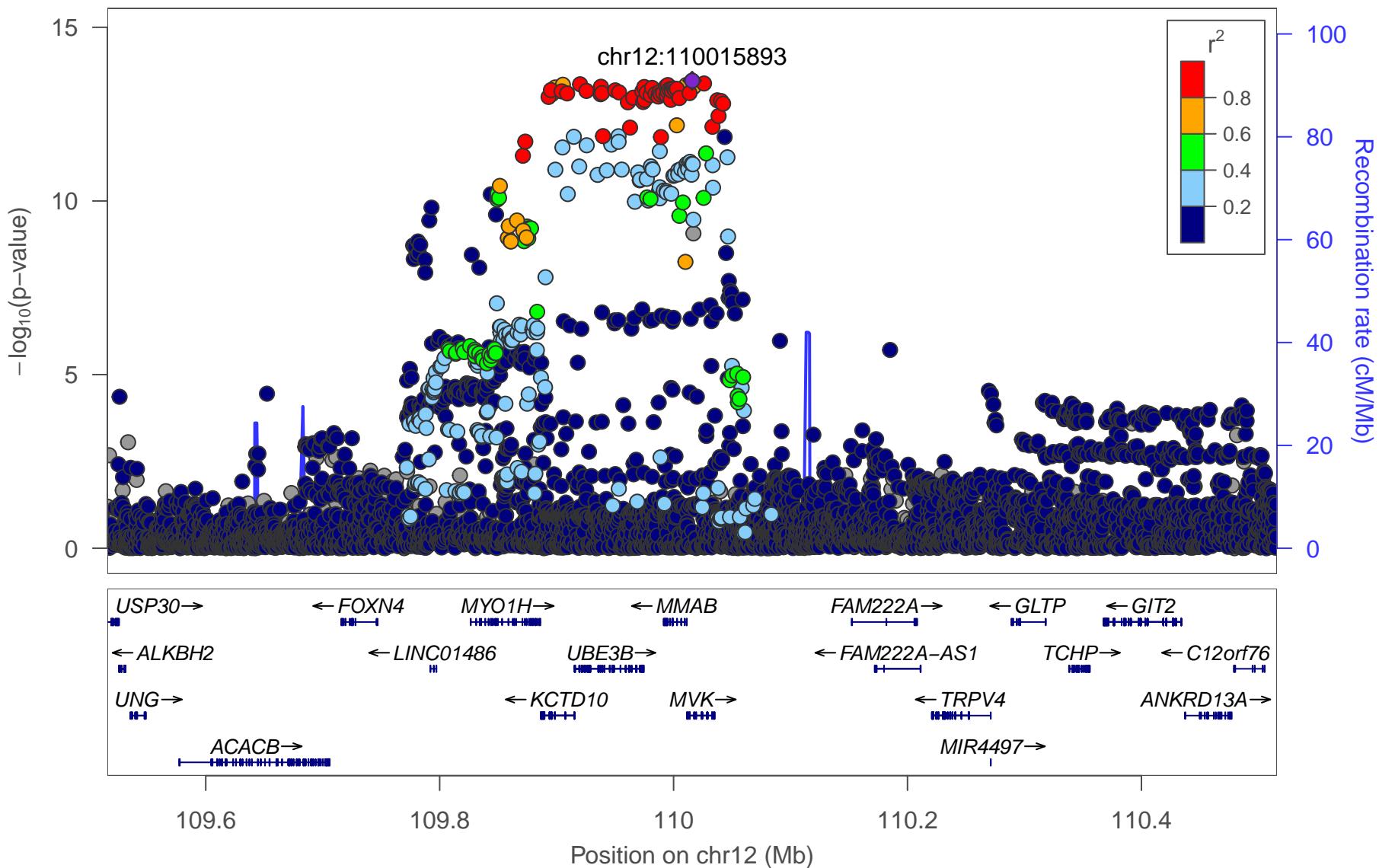
12_9:His



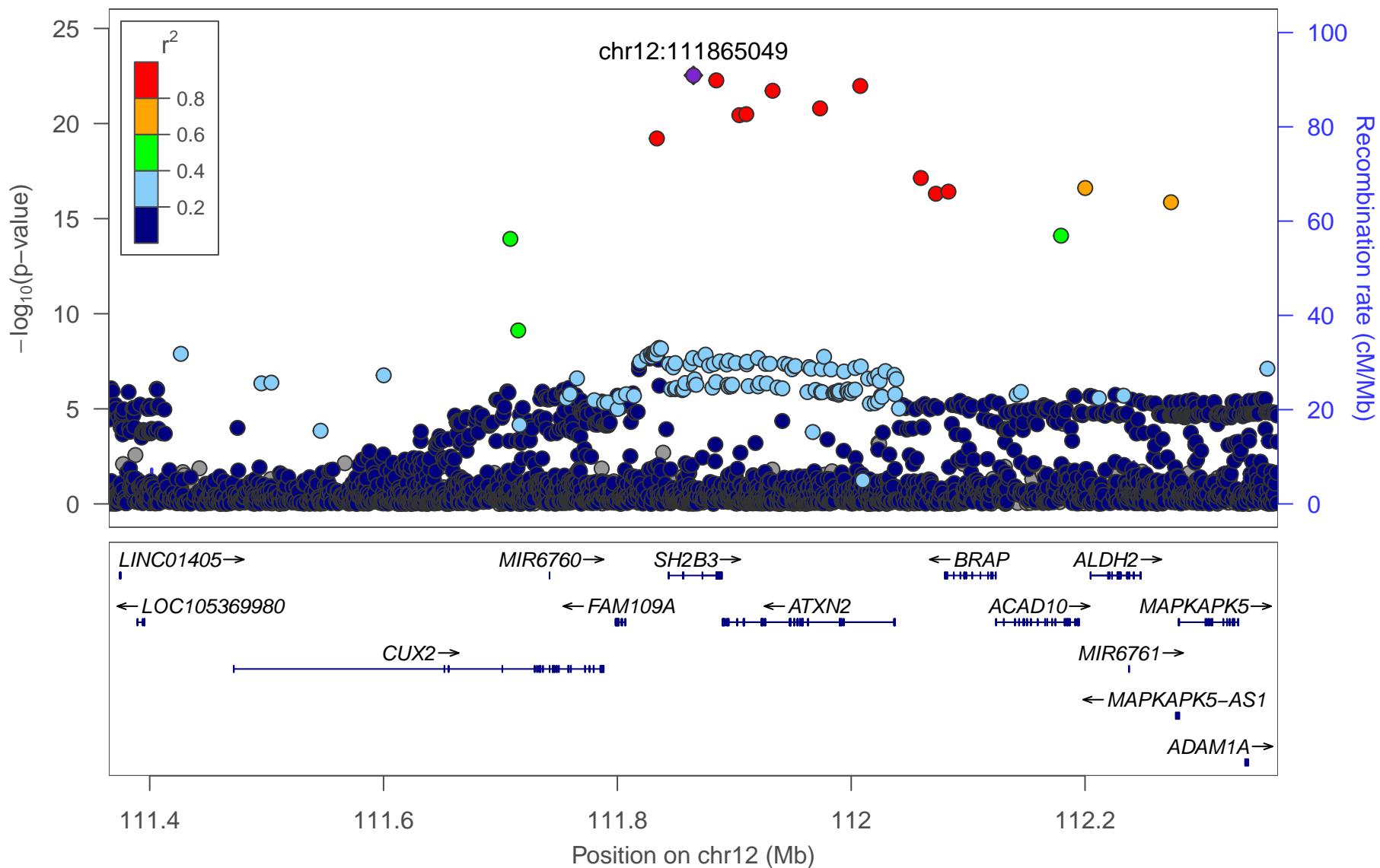
12_10:Phe



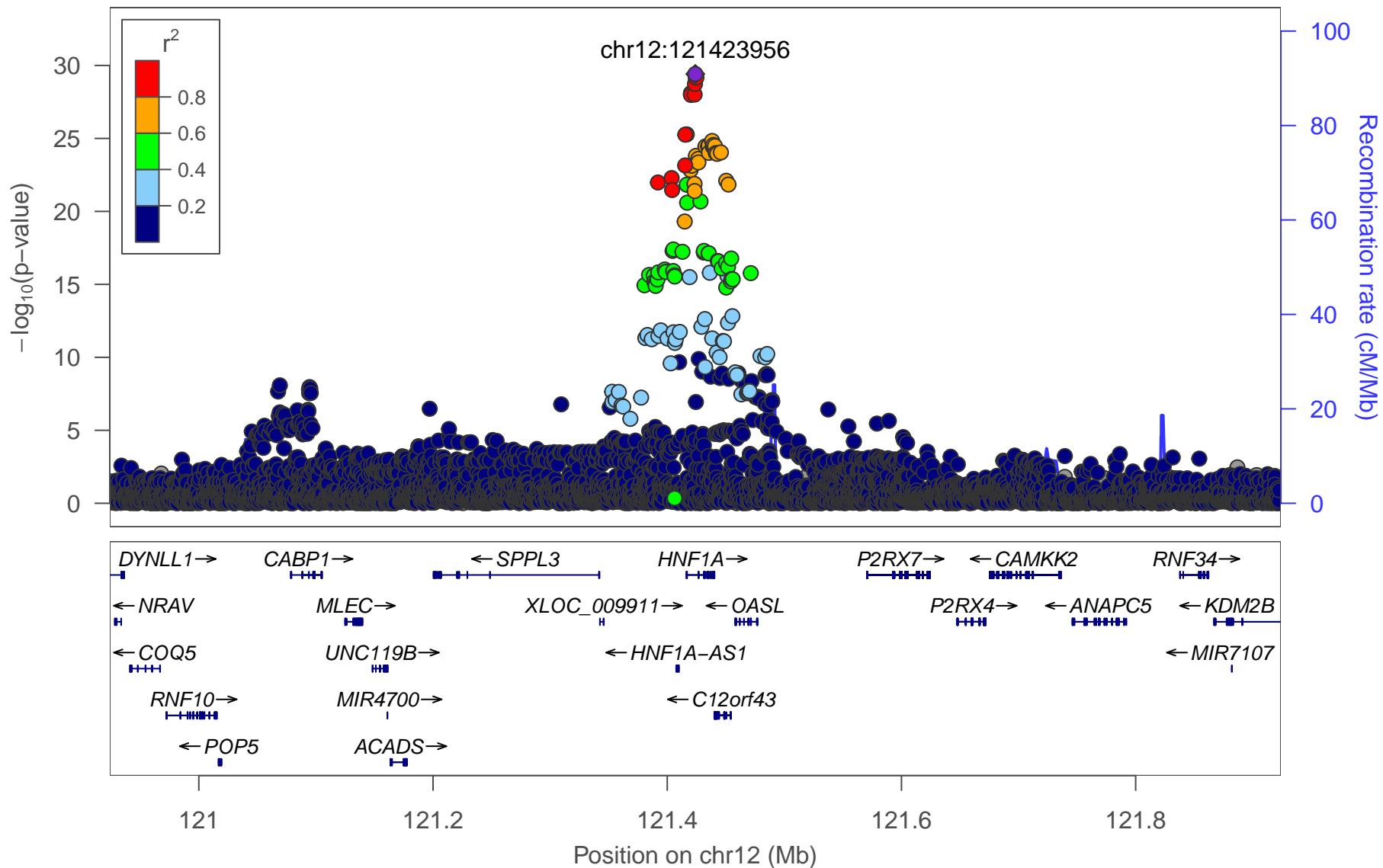
12_11:HDL-D



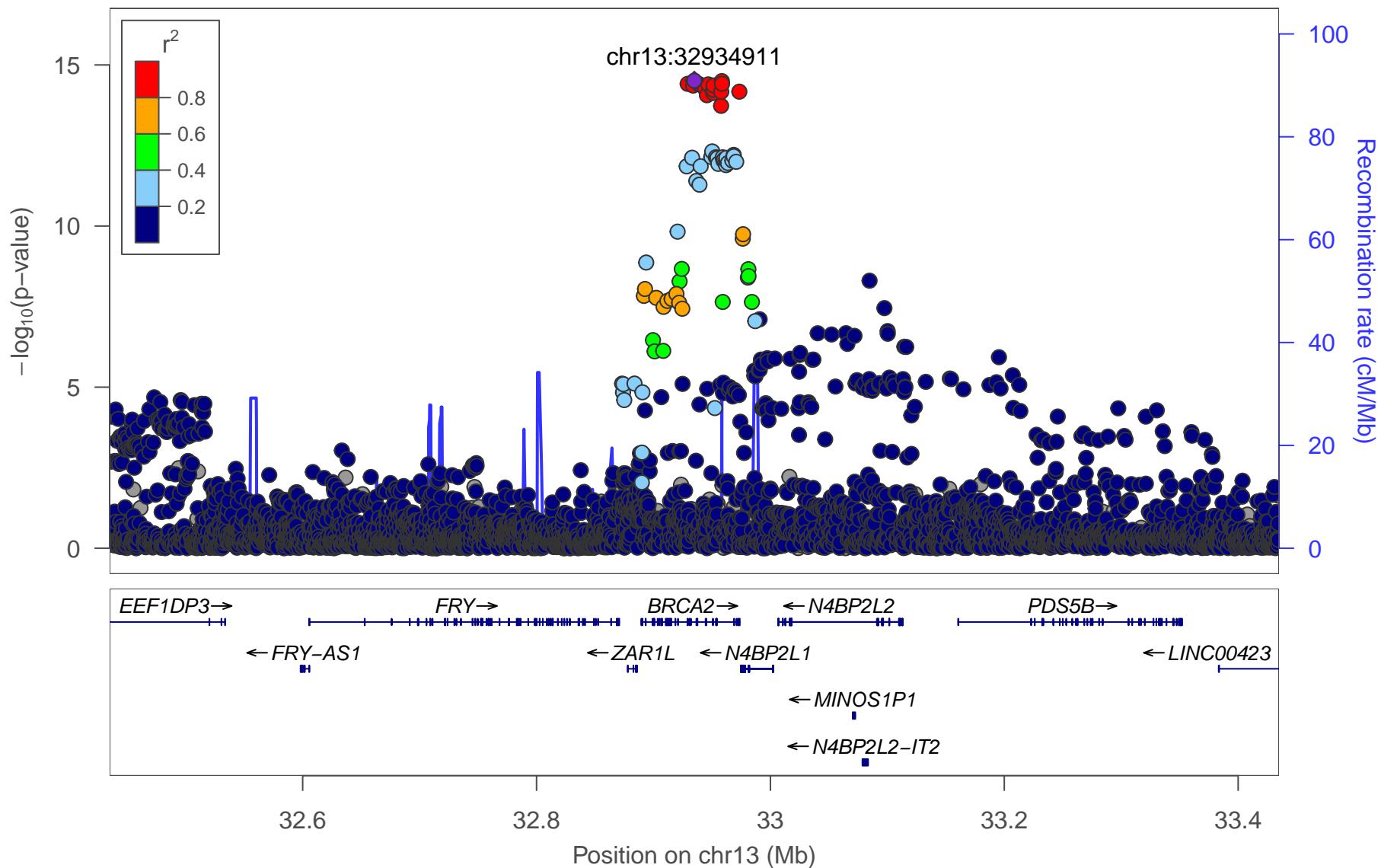
12_12:SM



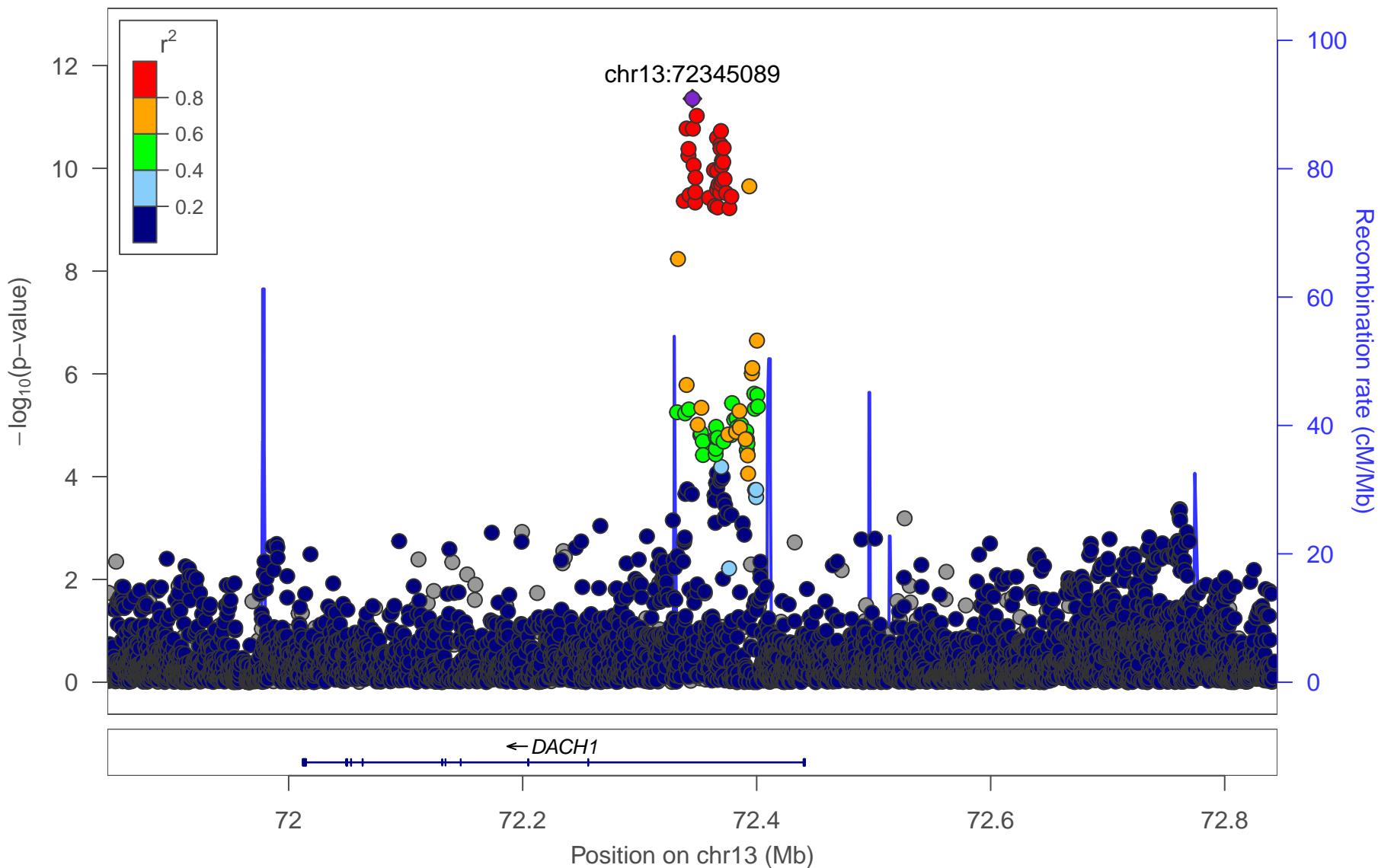
12_13:Tyr



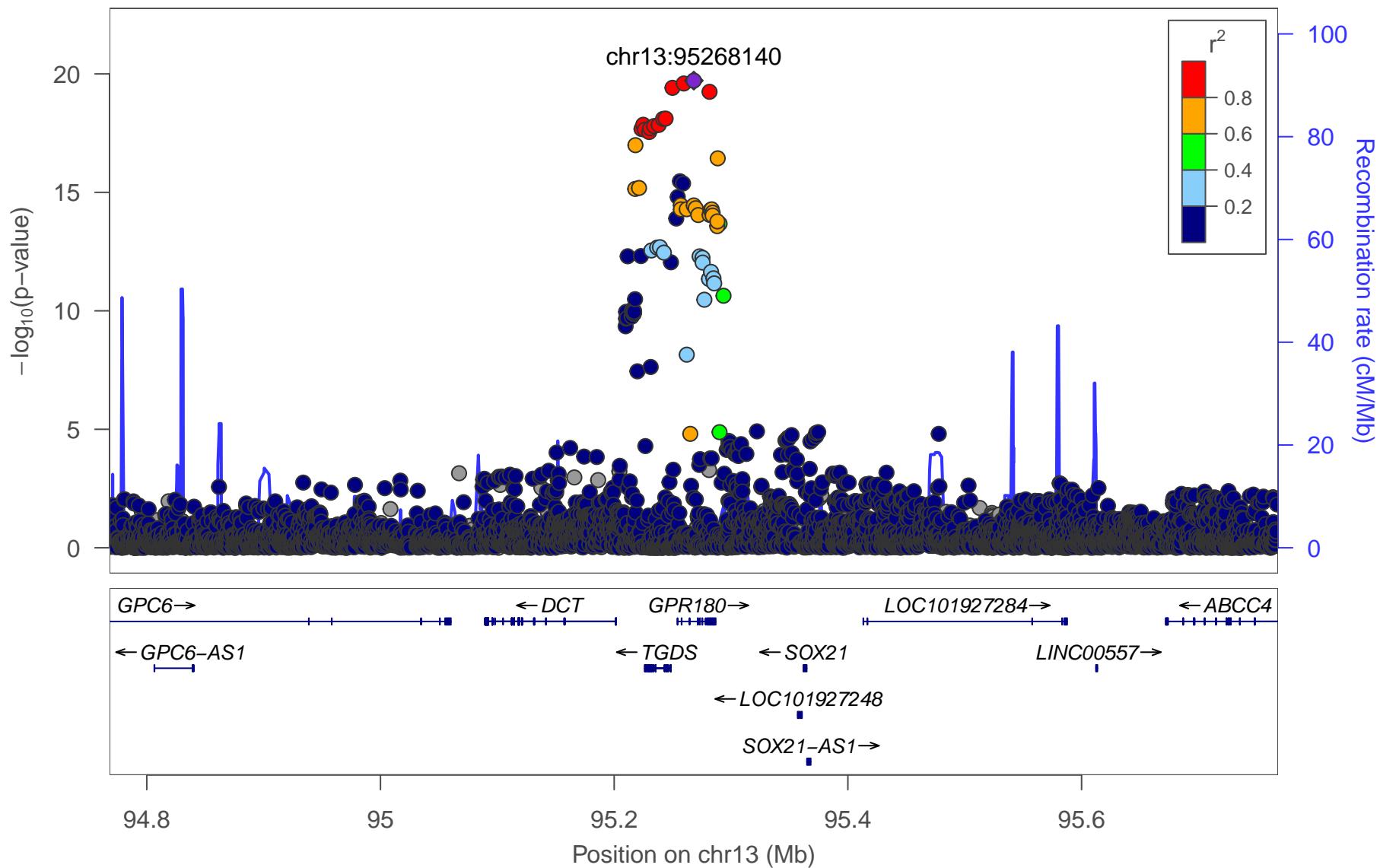
13_1:XS-VLDL-PL



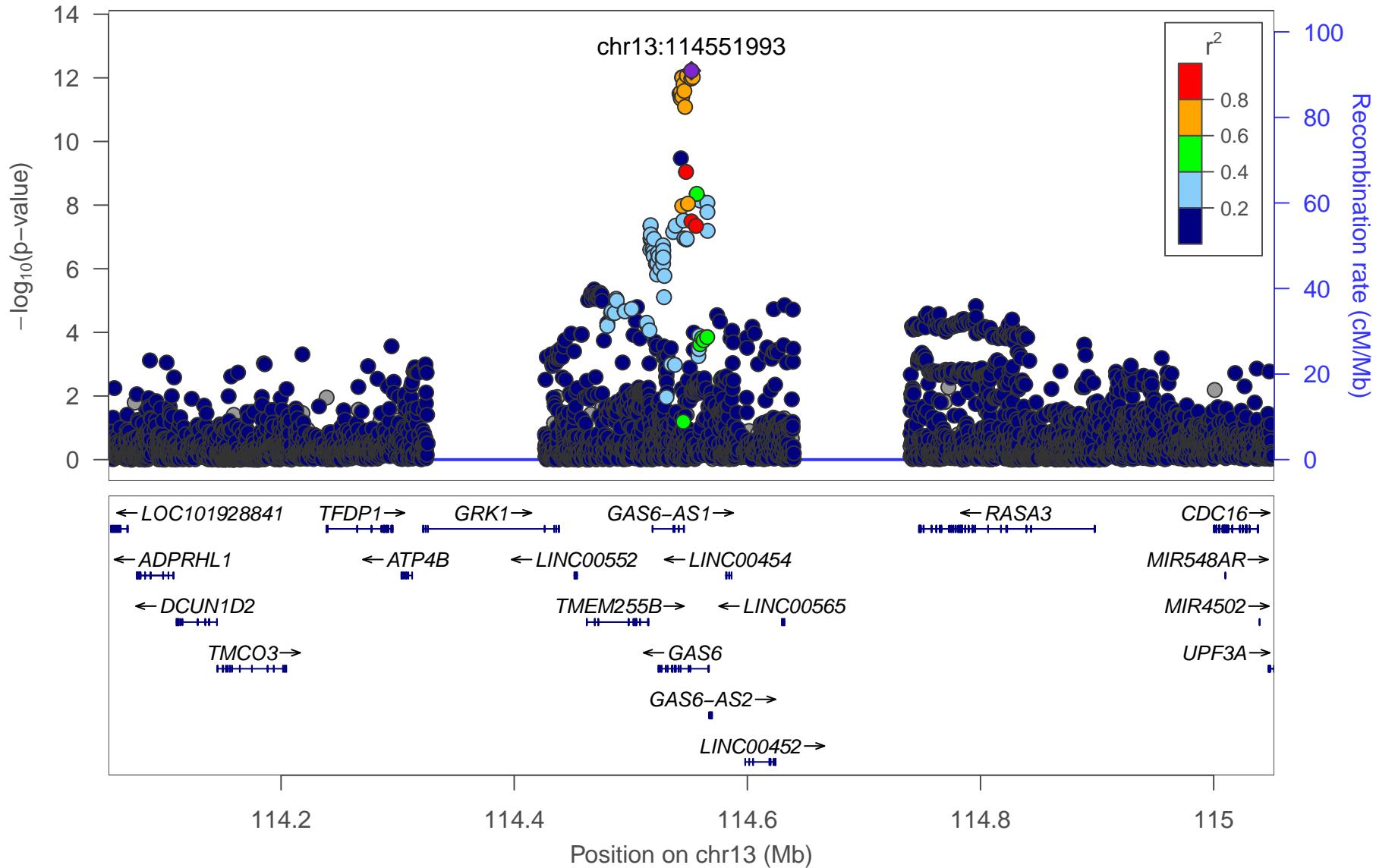
13_2:Crea



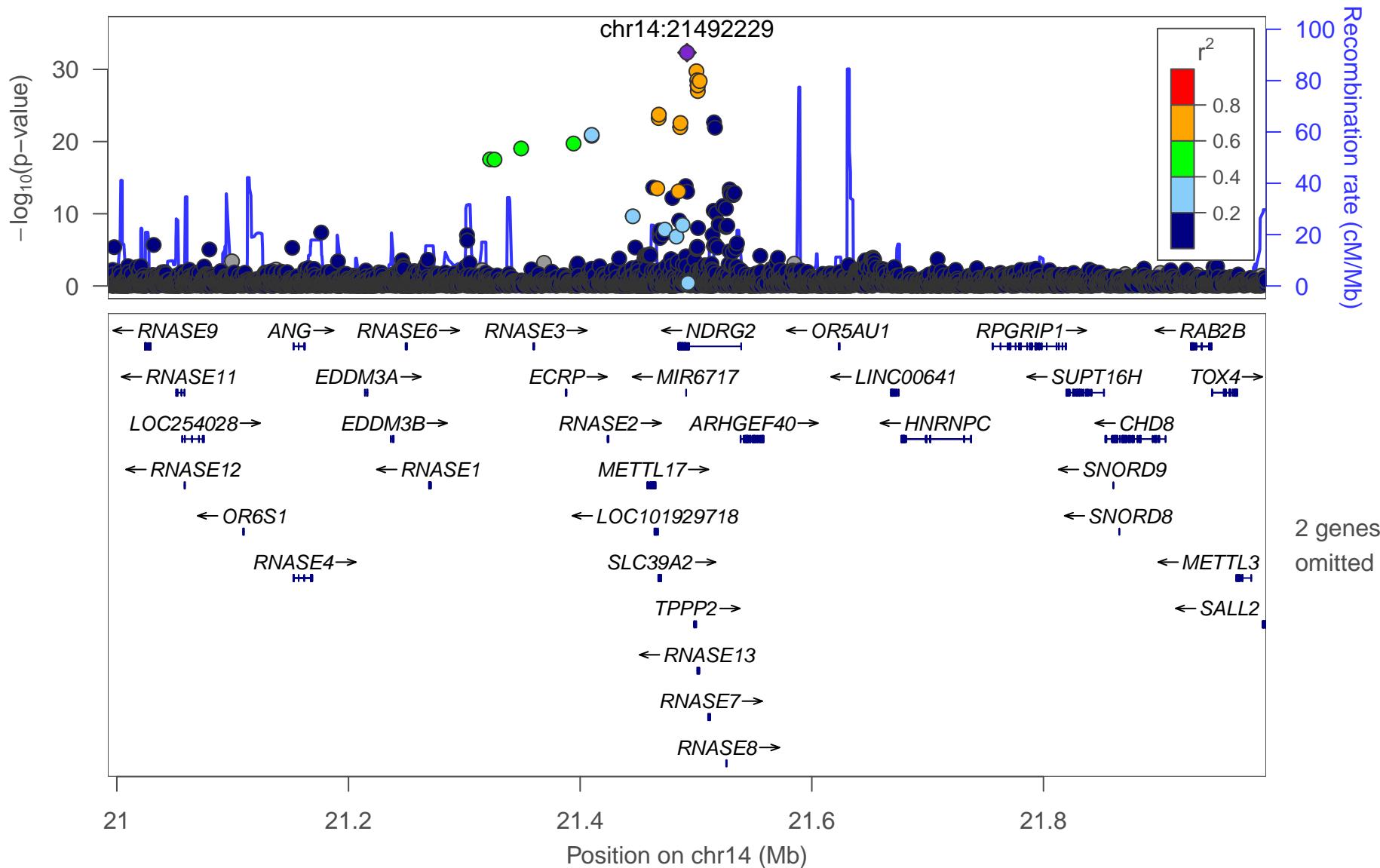
13_3:S-HDL-C_percent



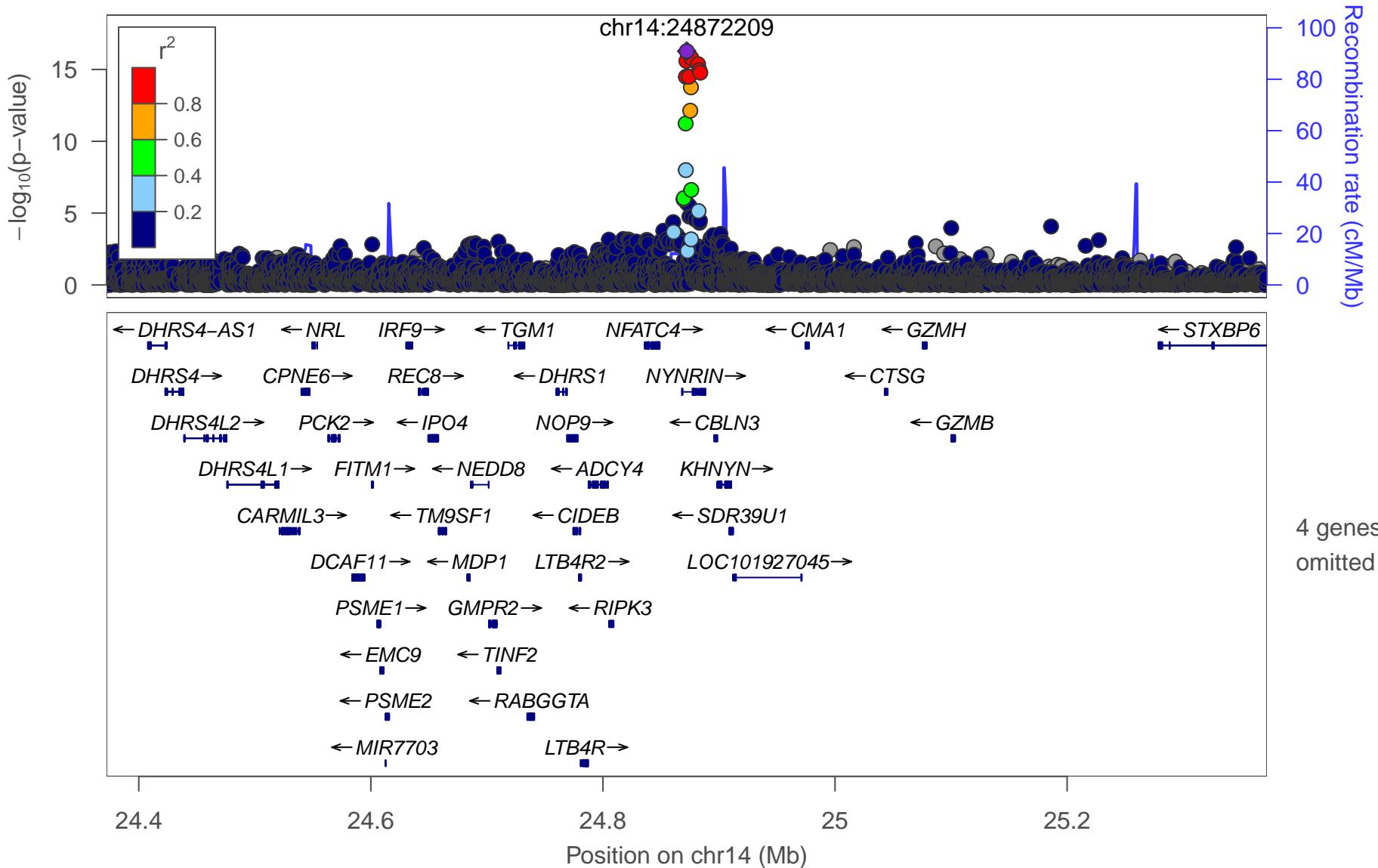
13_4:XS-VLDL-TG



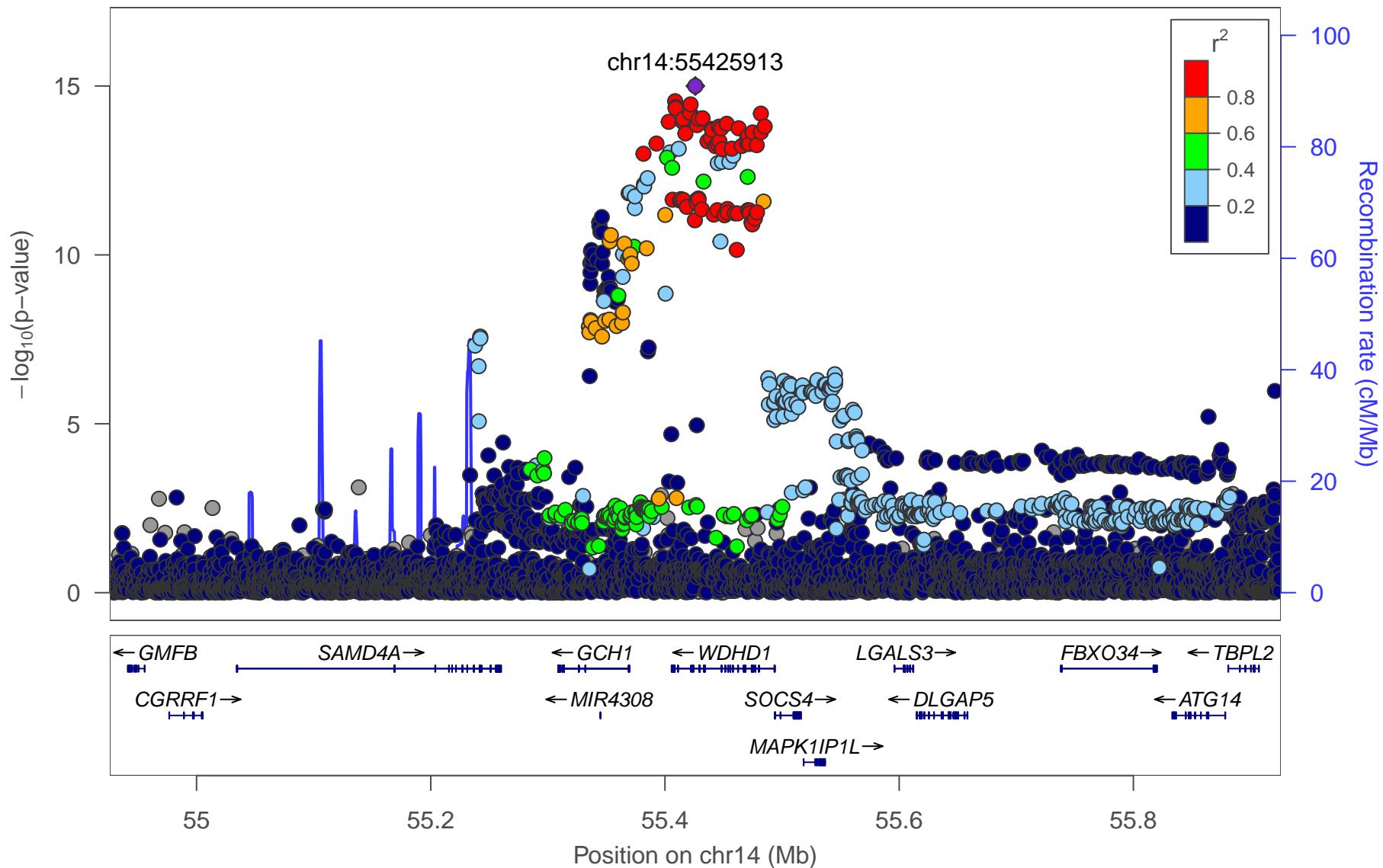
14_1:His



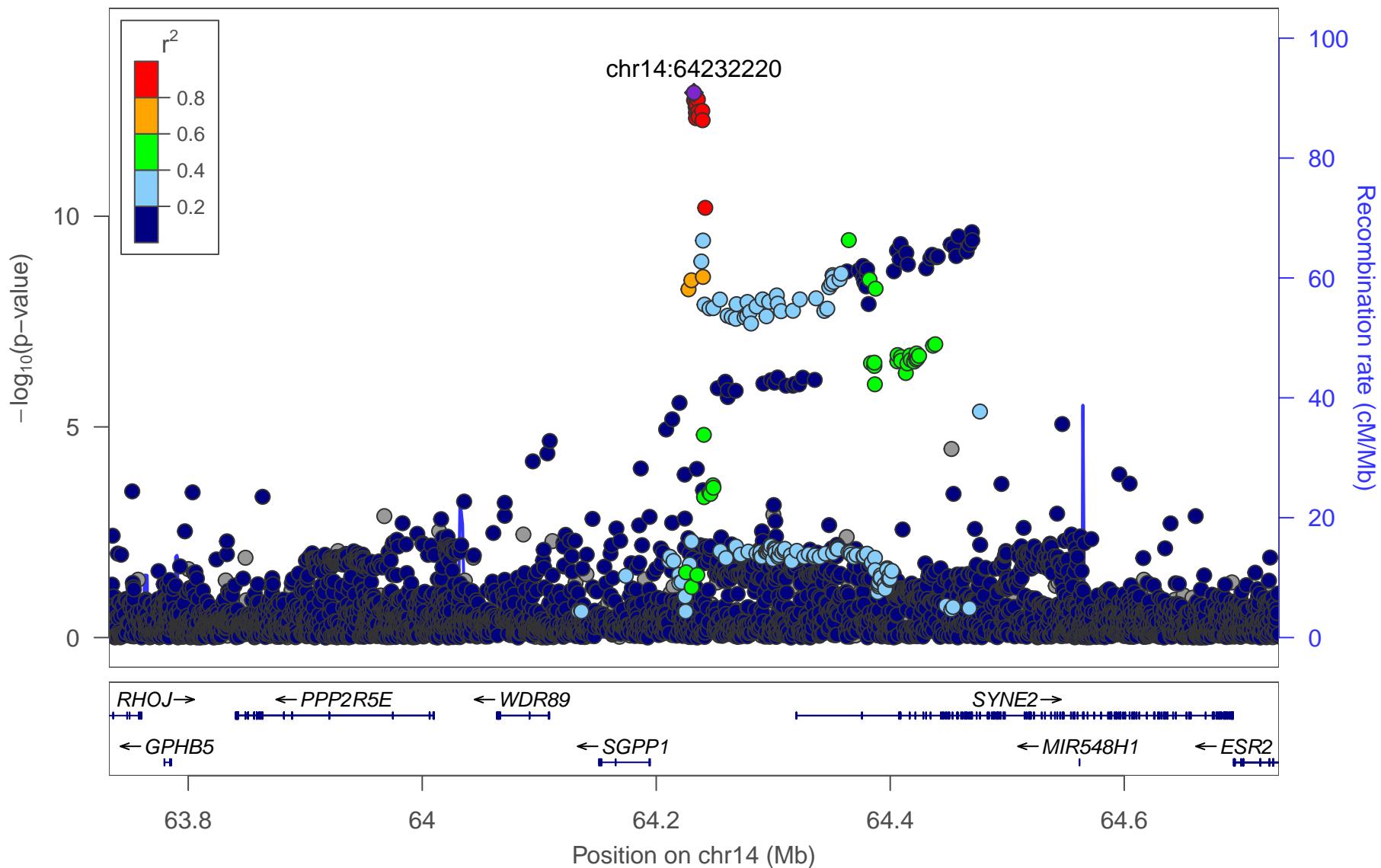
14_2:His



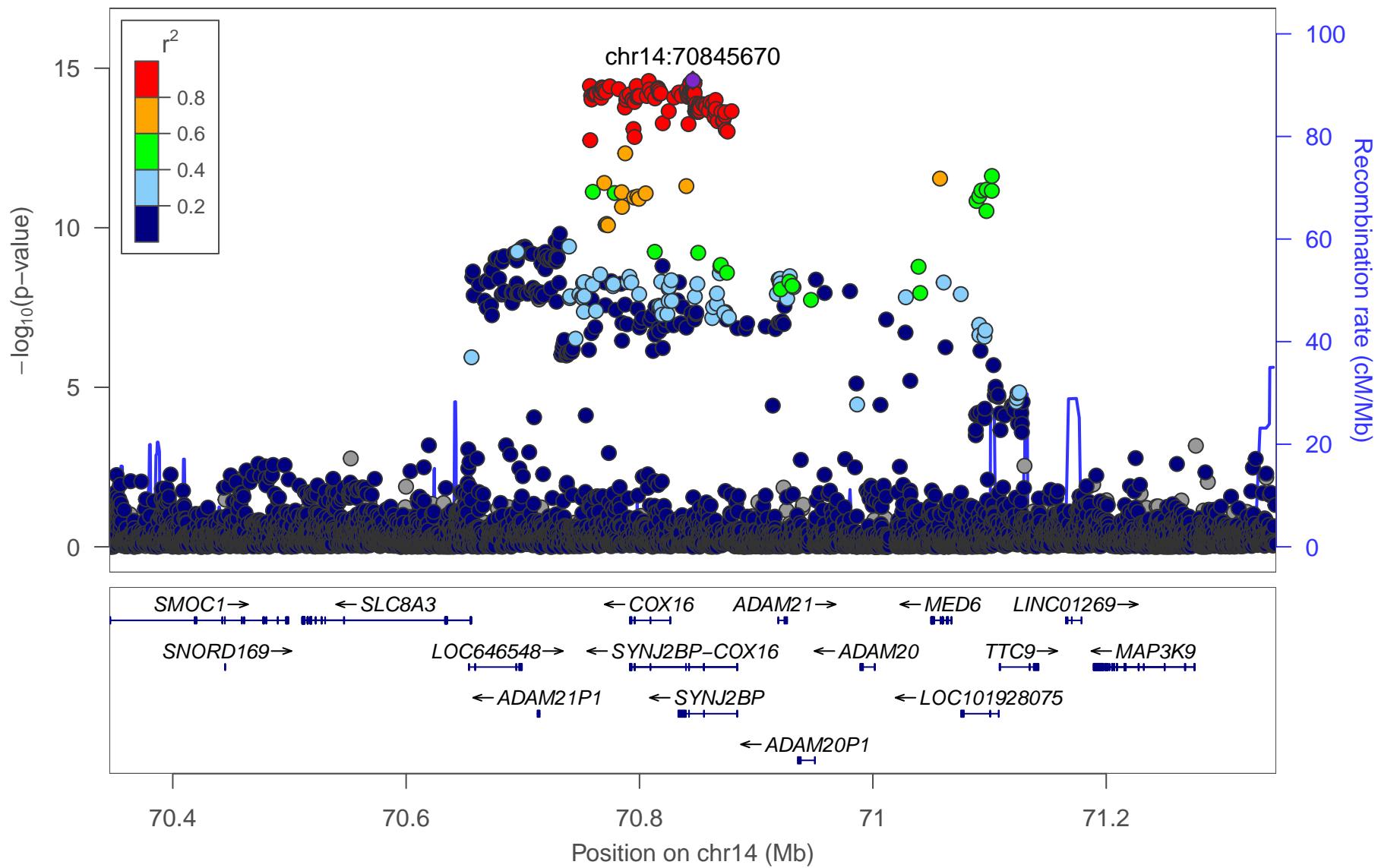
14_3:Phe



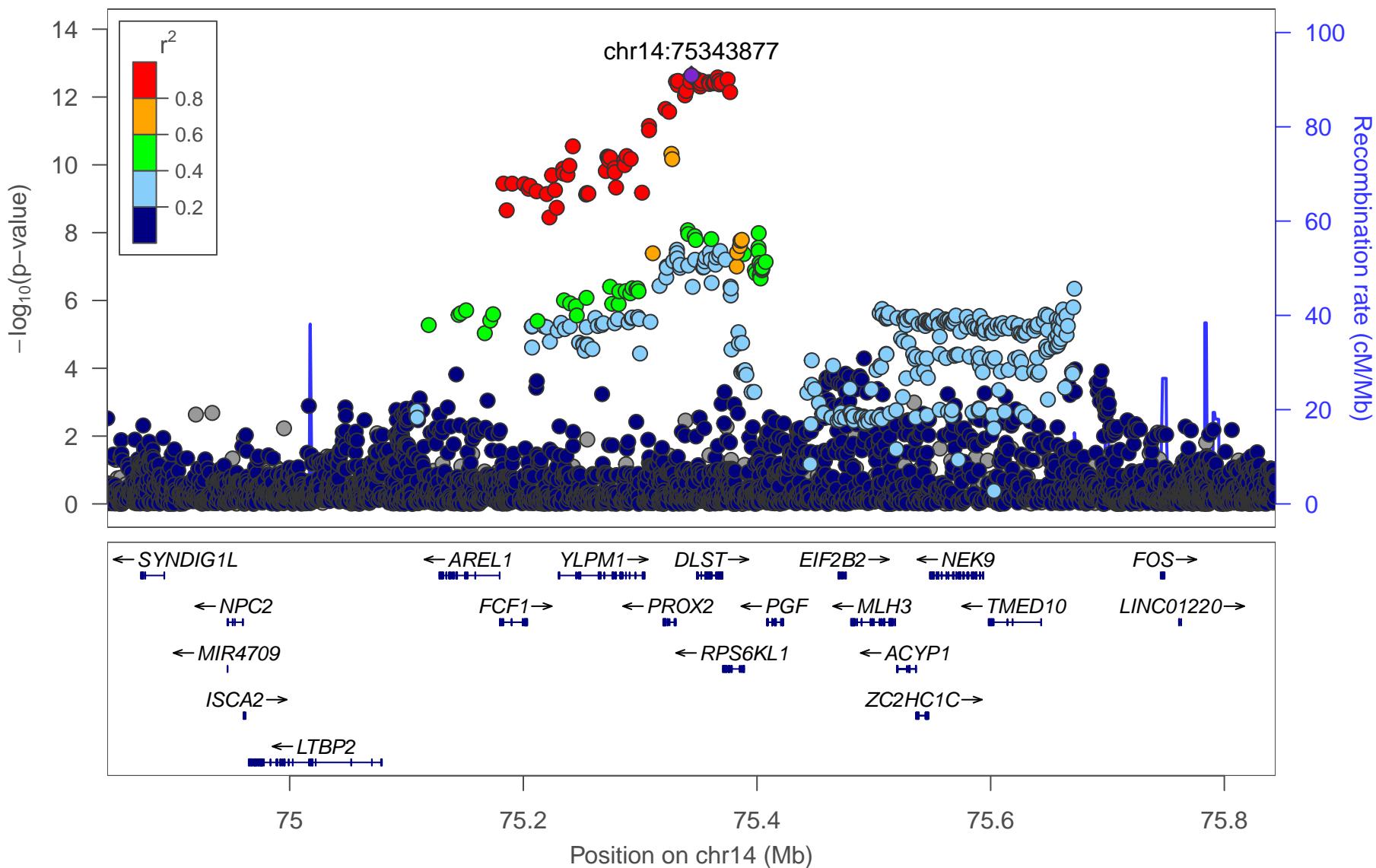
14_4:SM



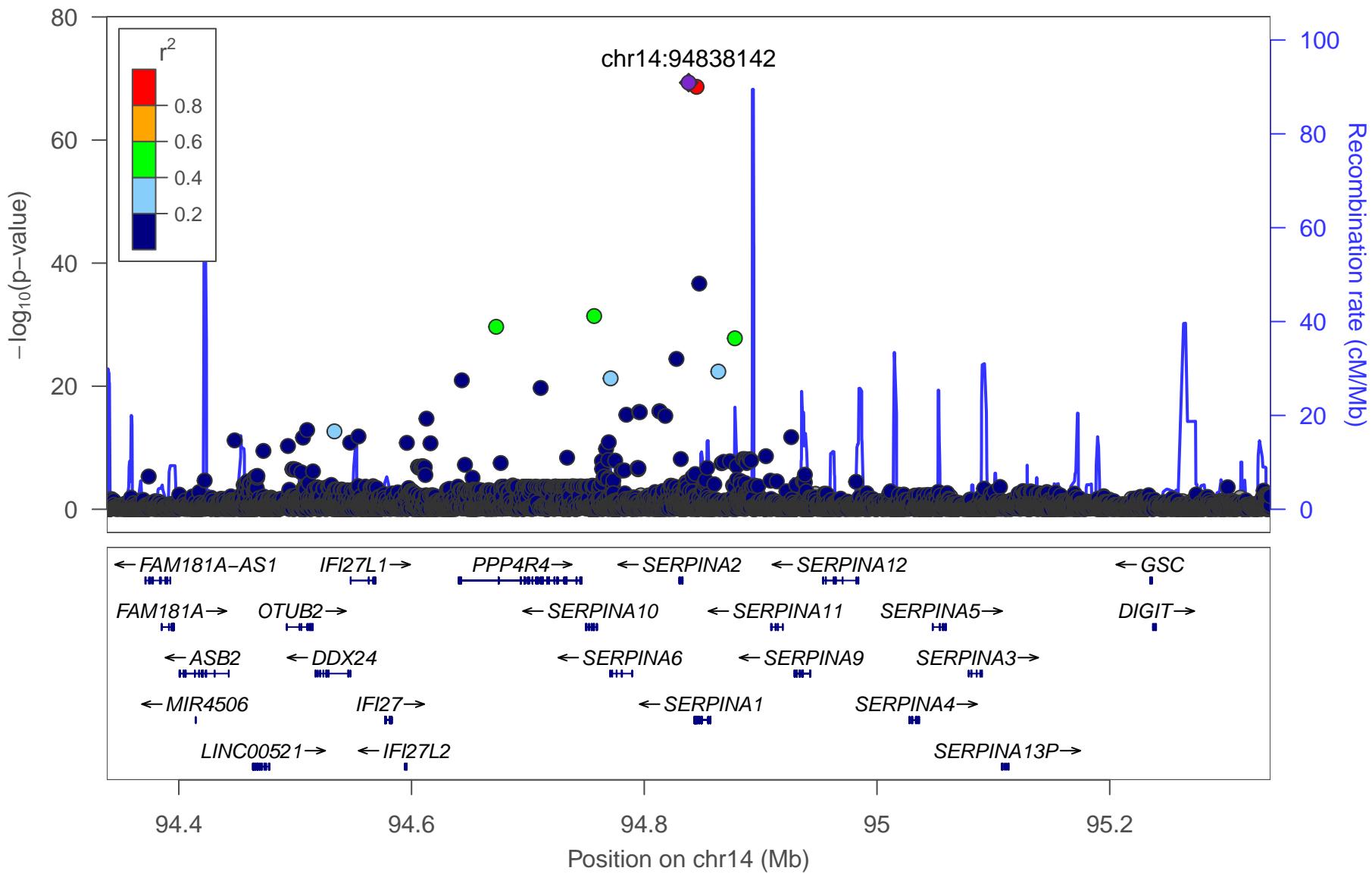
14_5:S-LDL-PL_percent



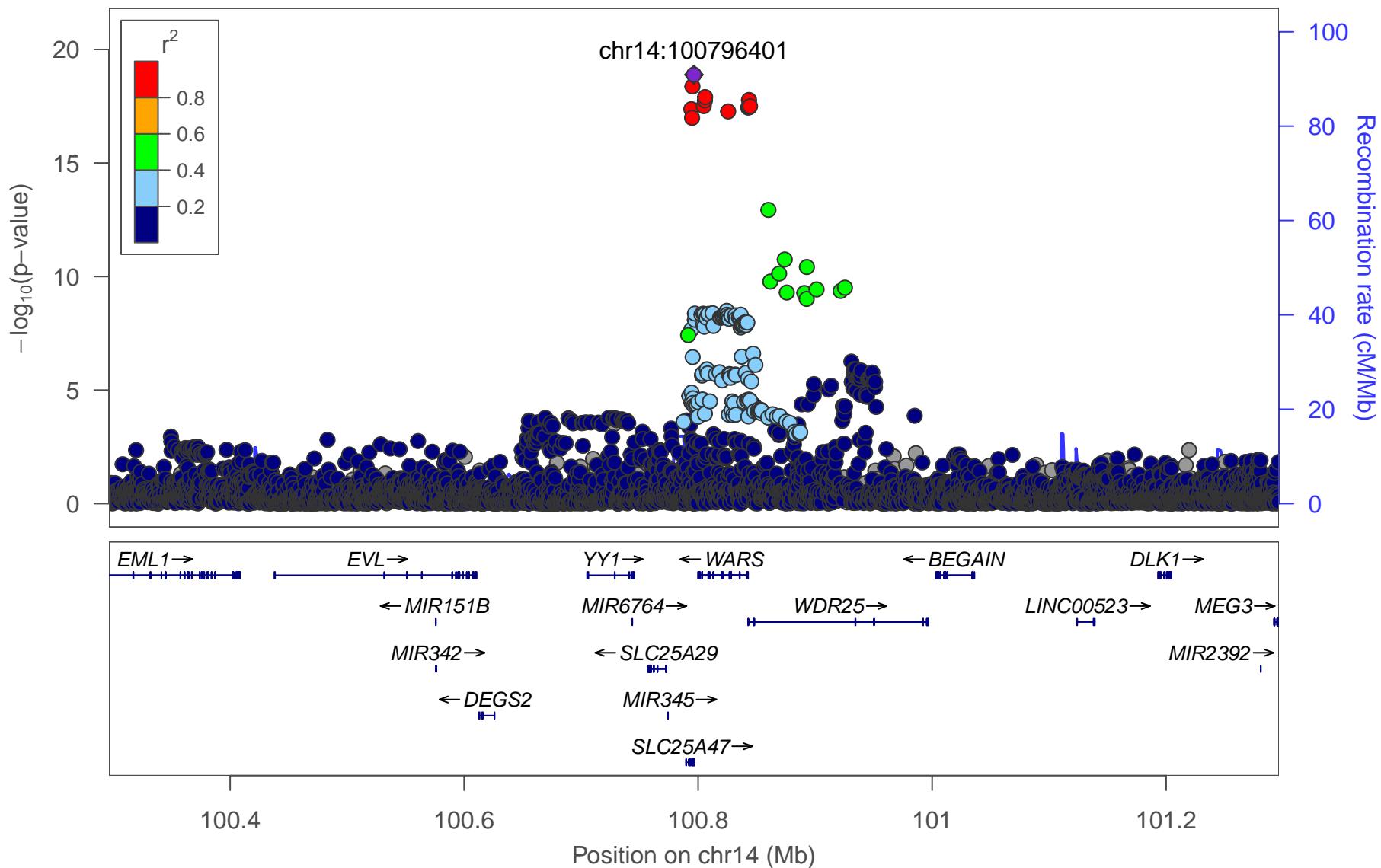
14_6:Ala



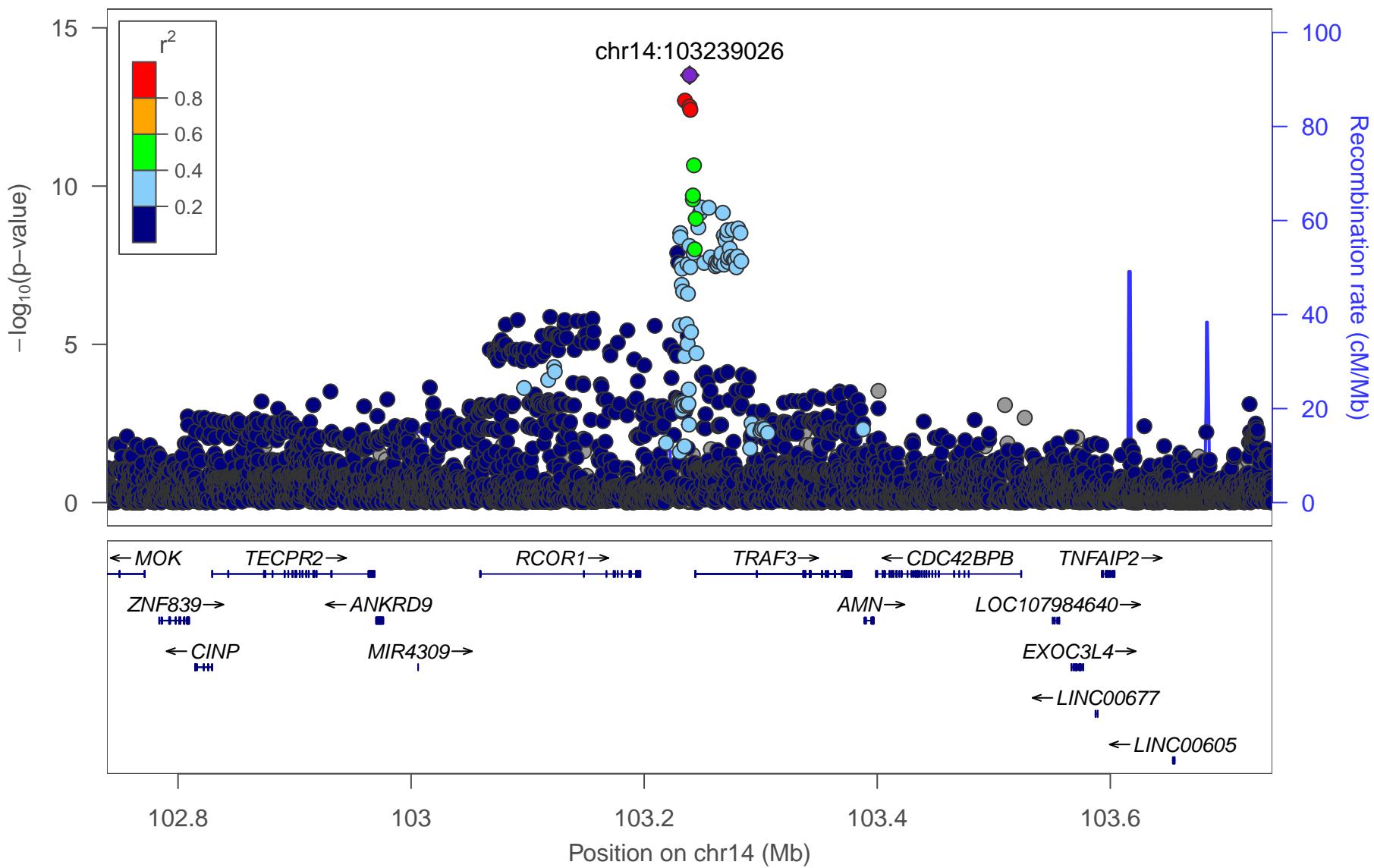
14_7:GlycA



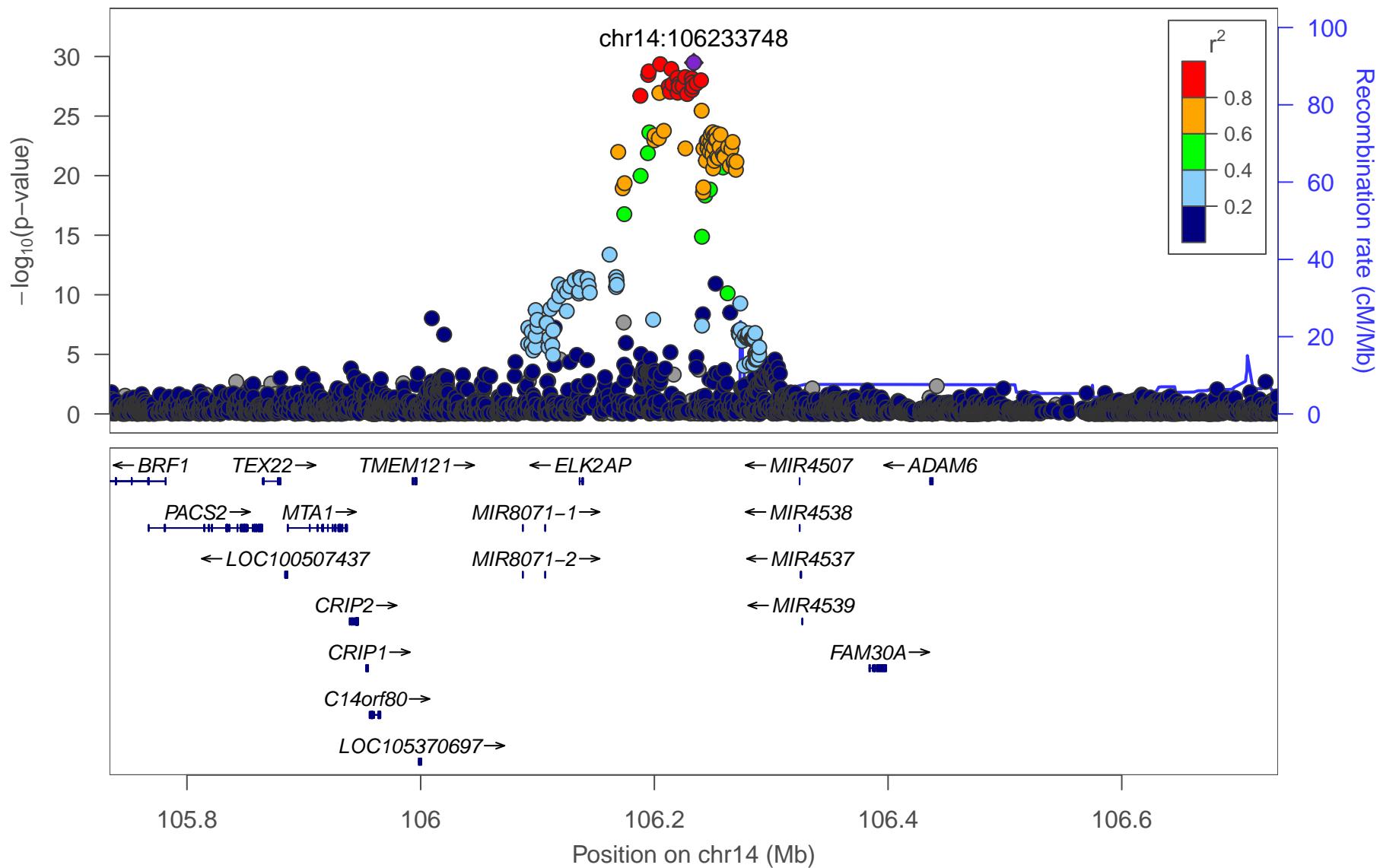
14_8:Gln



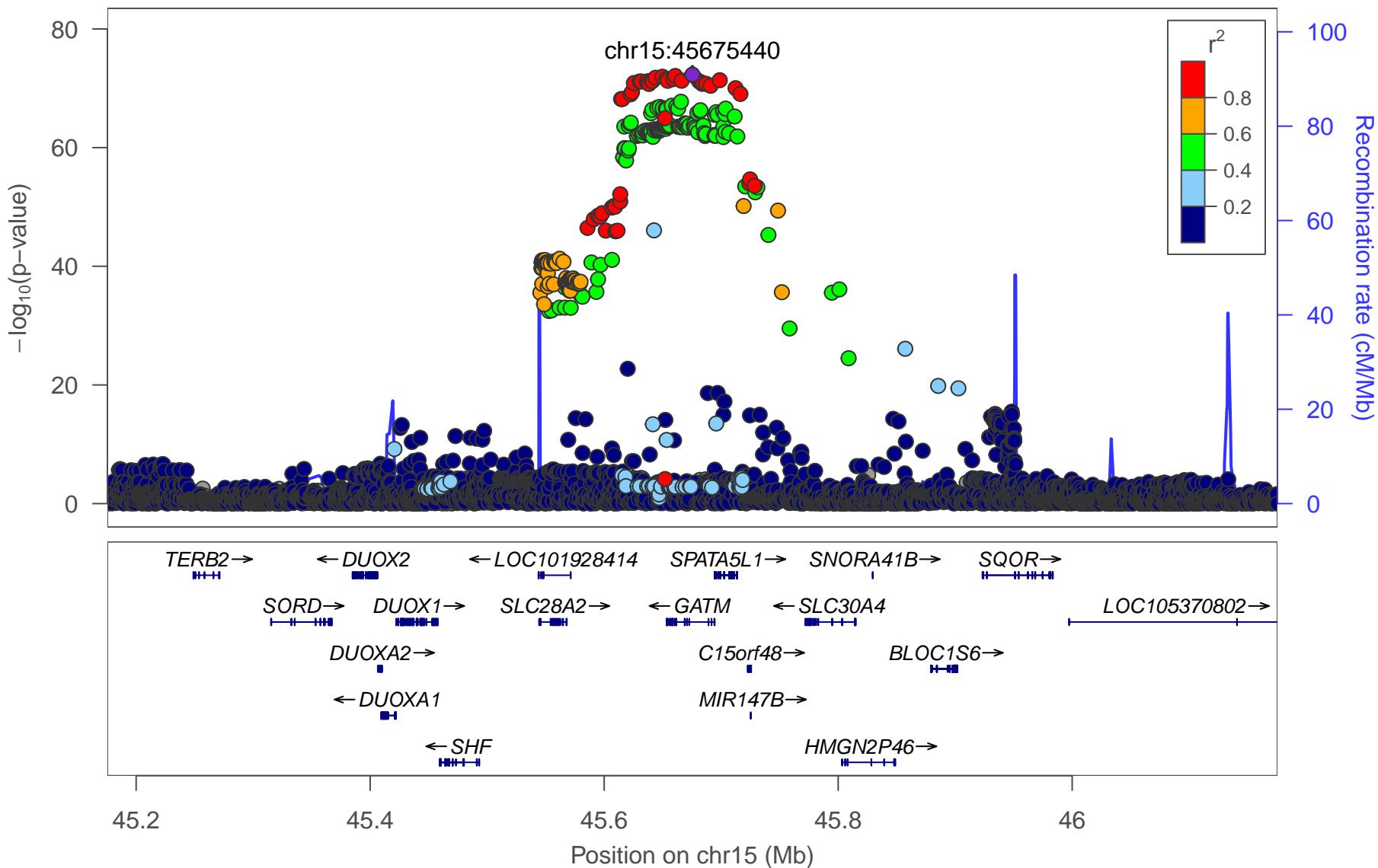
14_9:XL-HDL-C



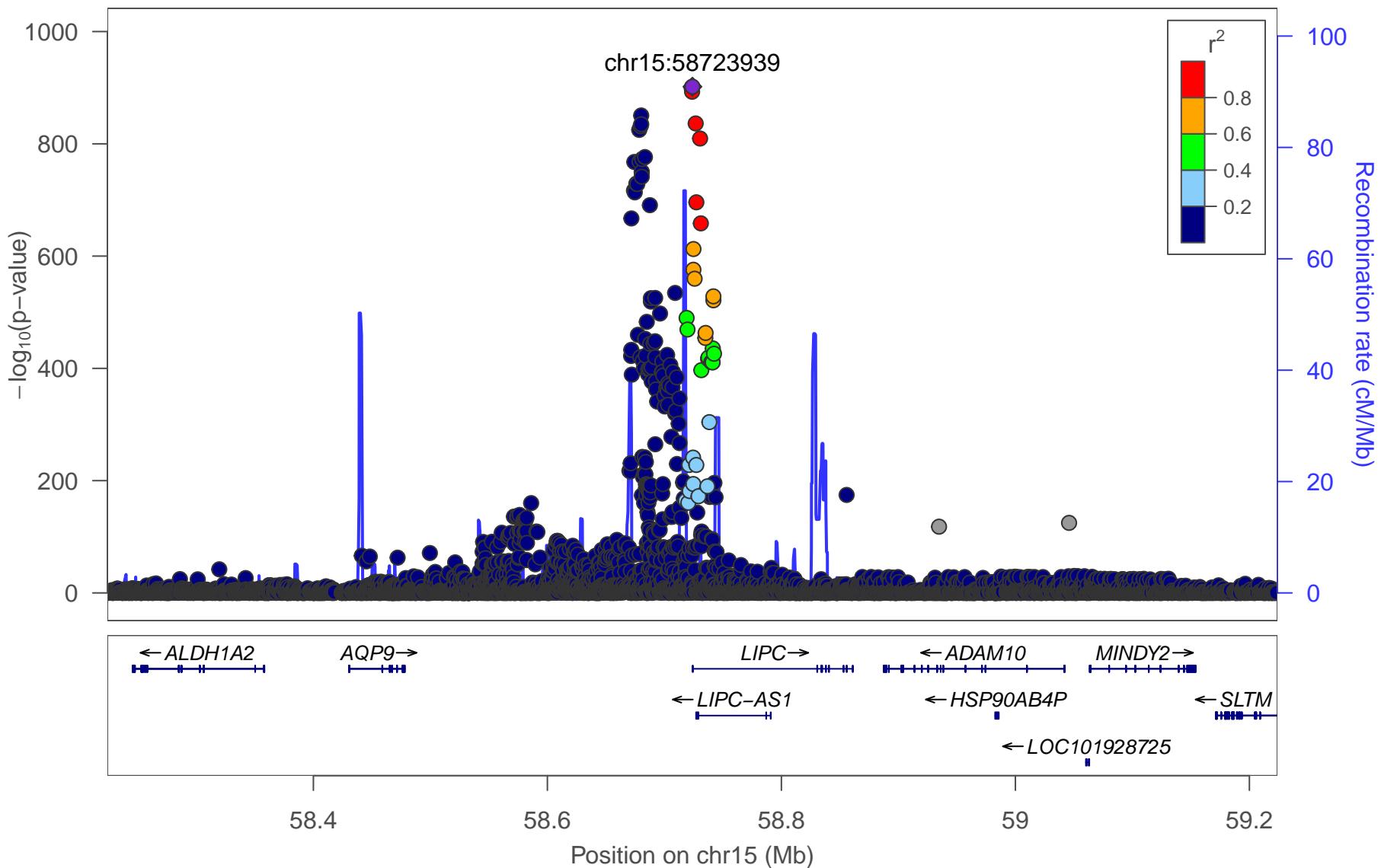
14_10:LDL-D



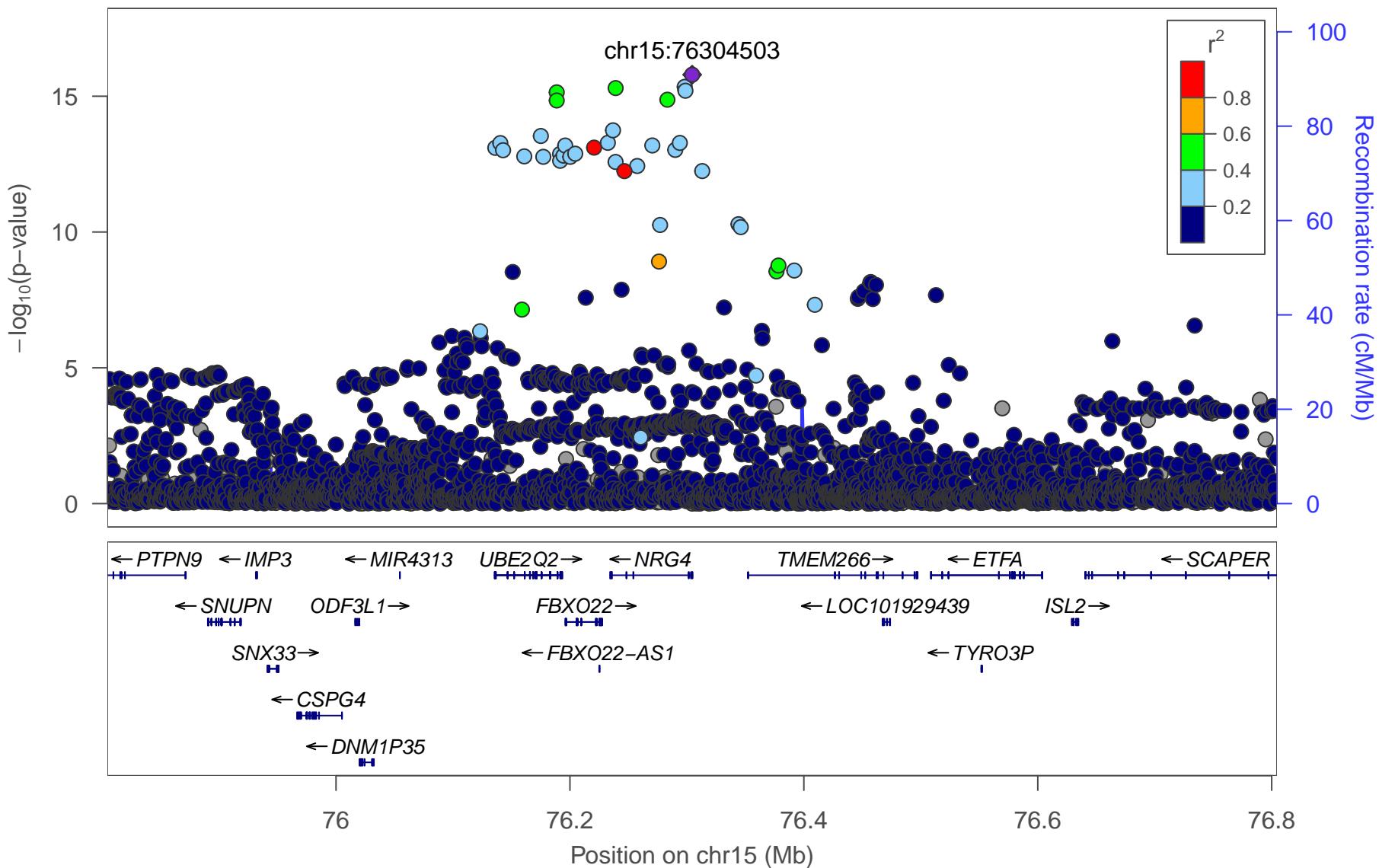
15_1:Crea



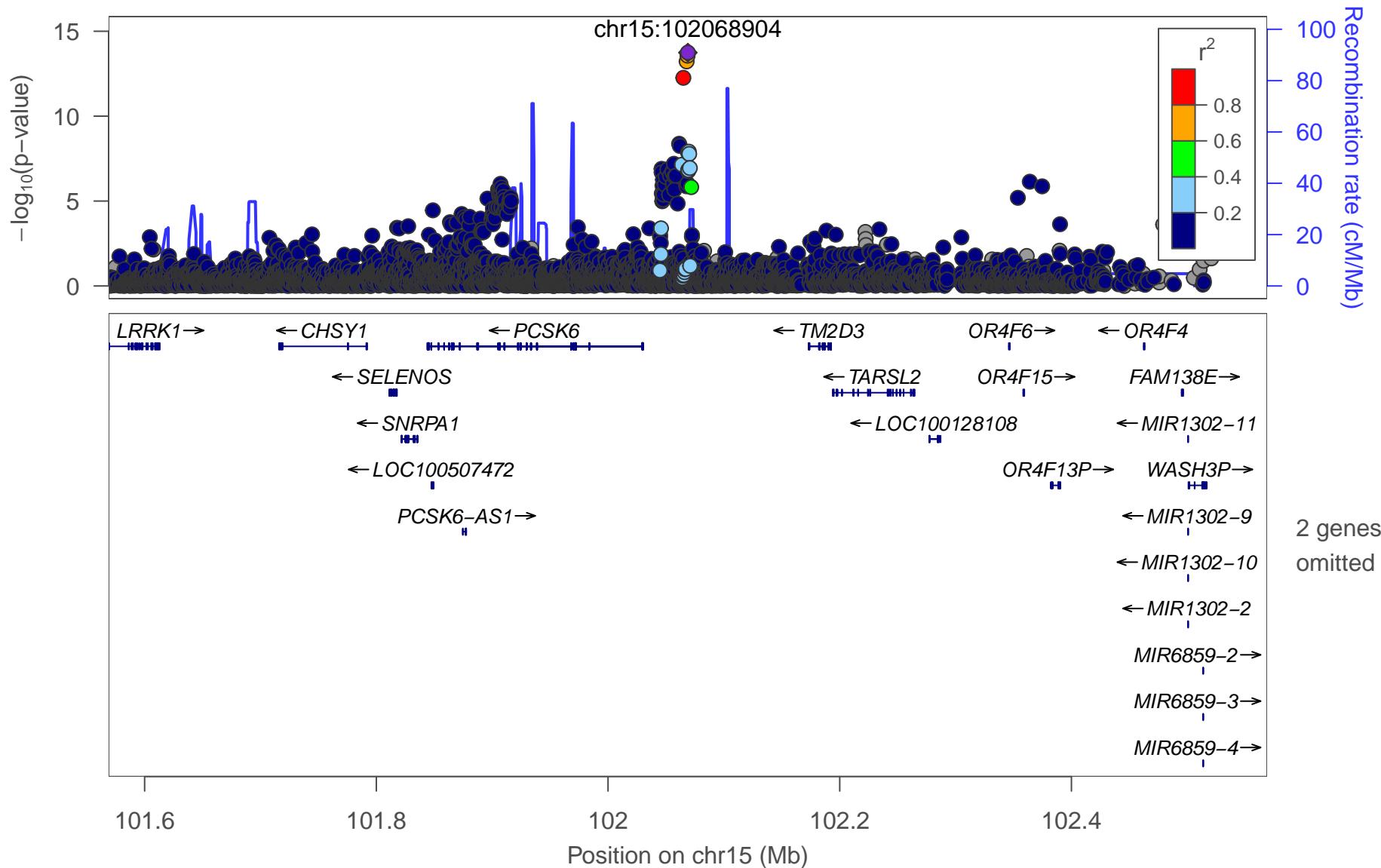
15_2:L-HDL-TG



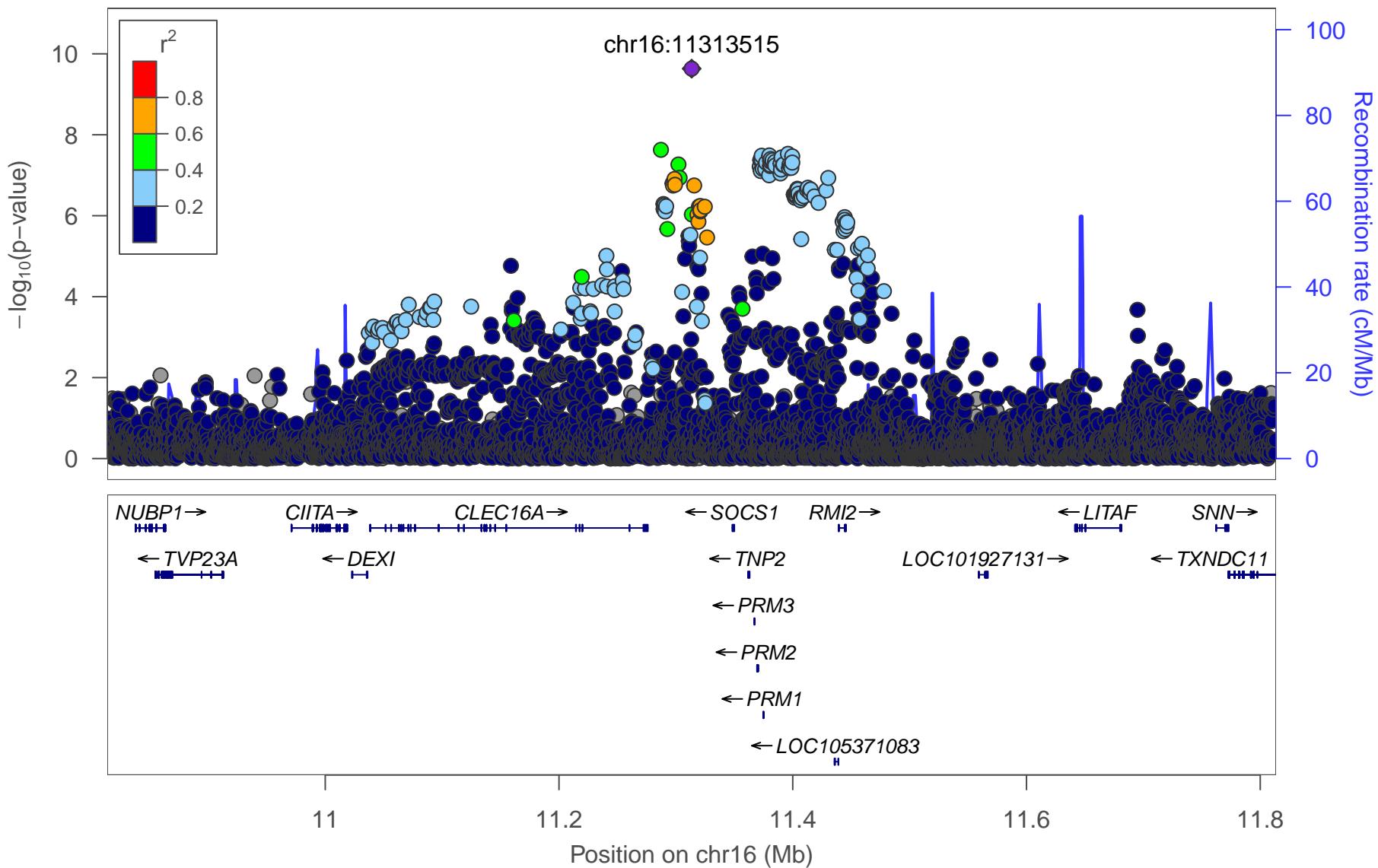
15_3:Crea



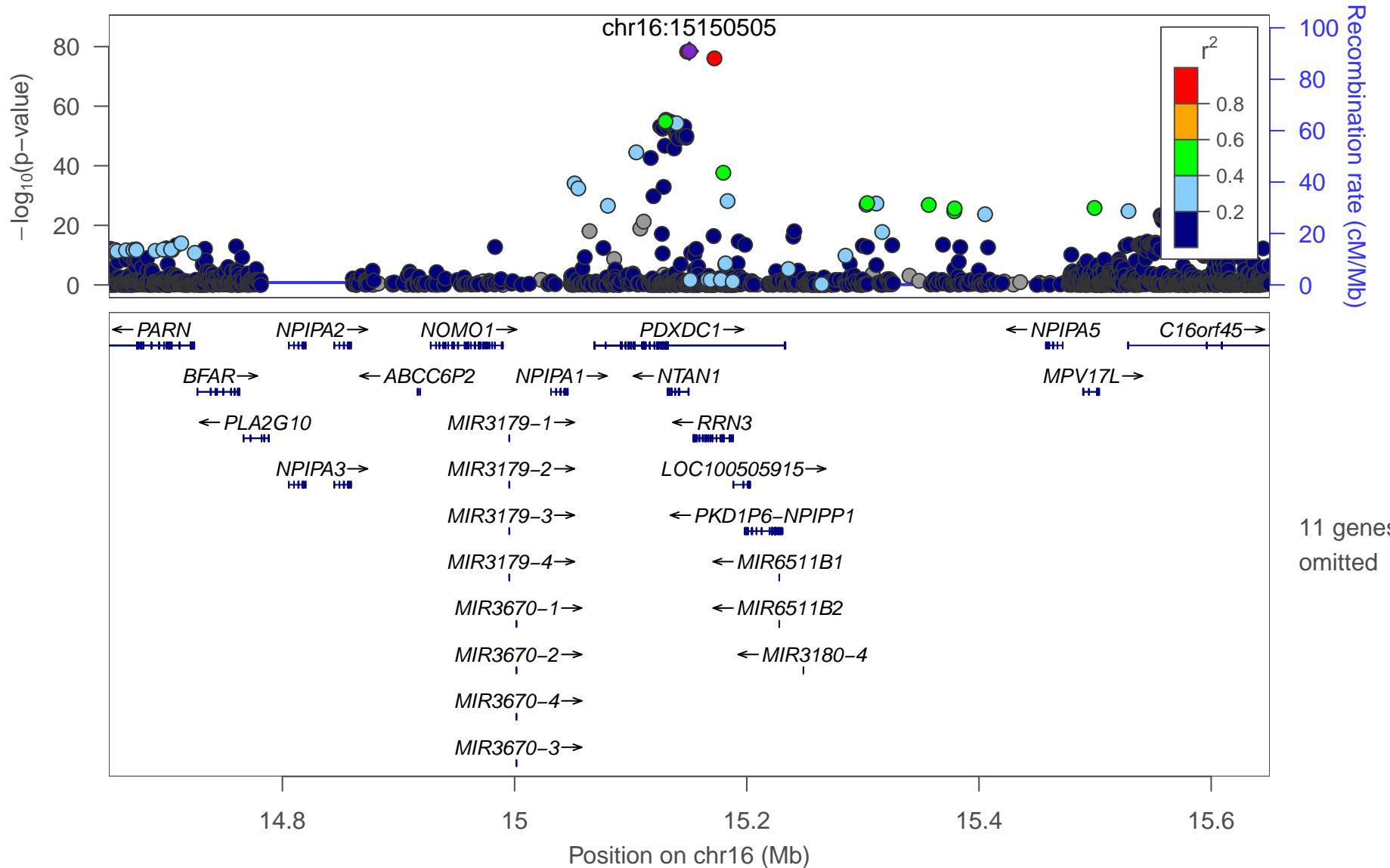
15_4:S-HDL-PL_percent



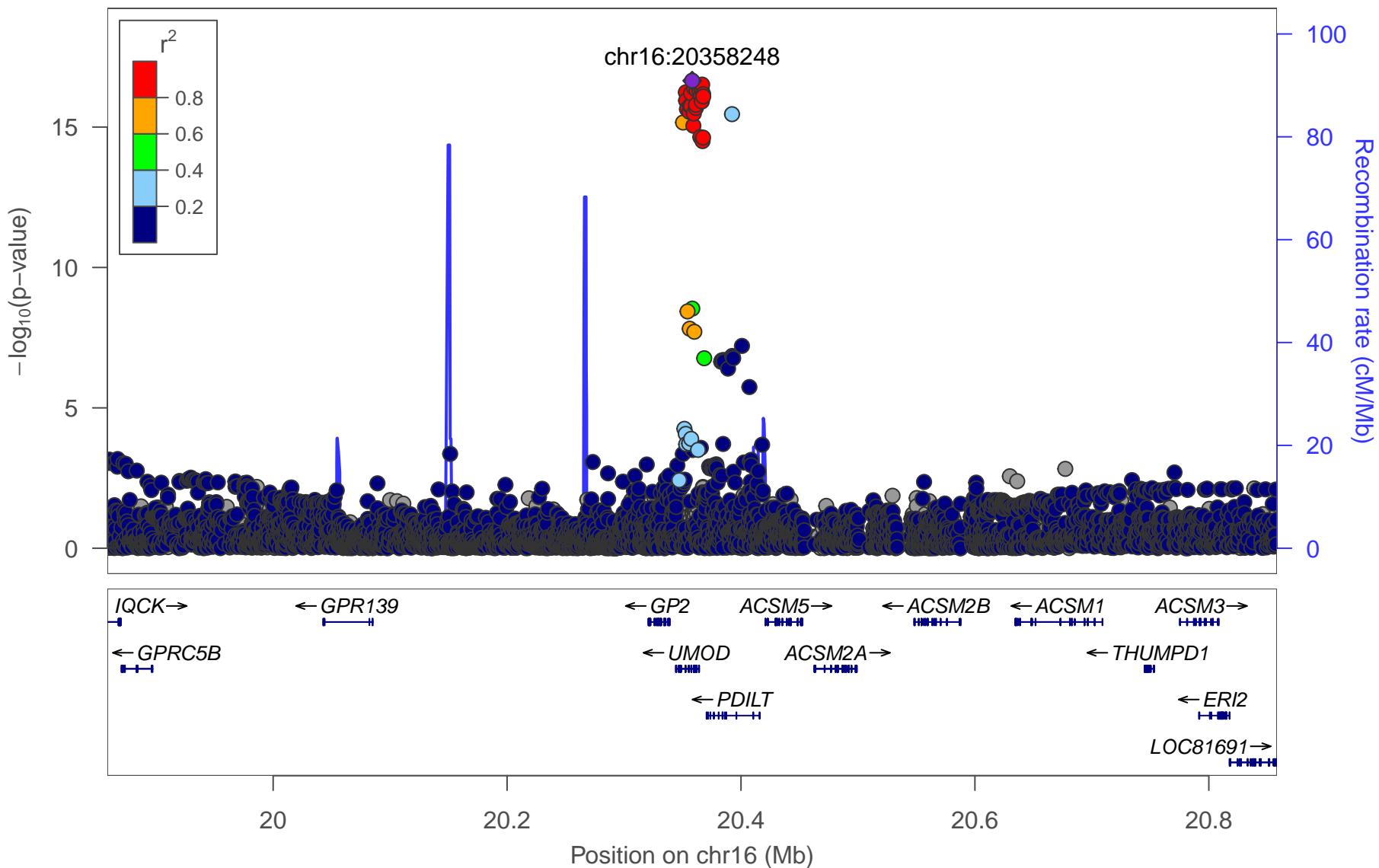
16_1:XL-HDL-CE



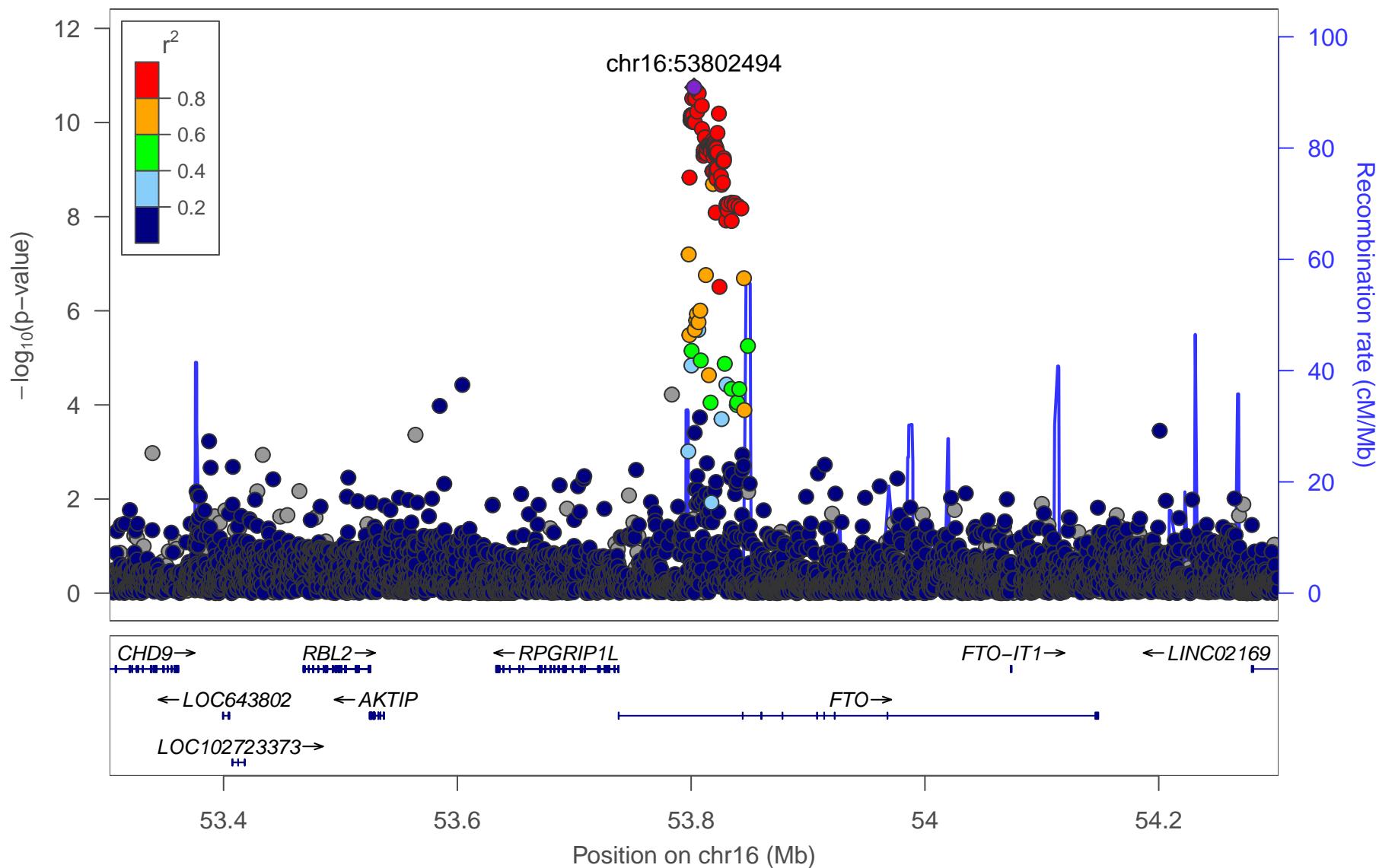
16_2:UnsatDeg



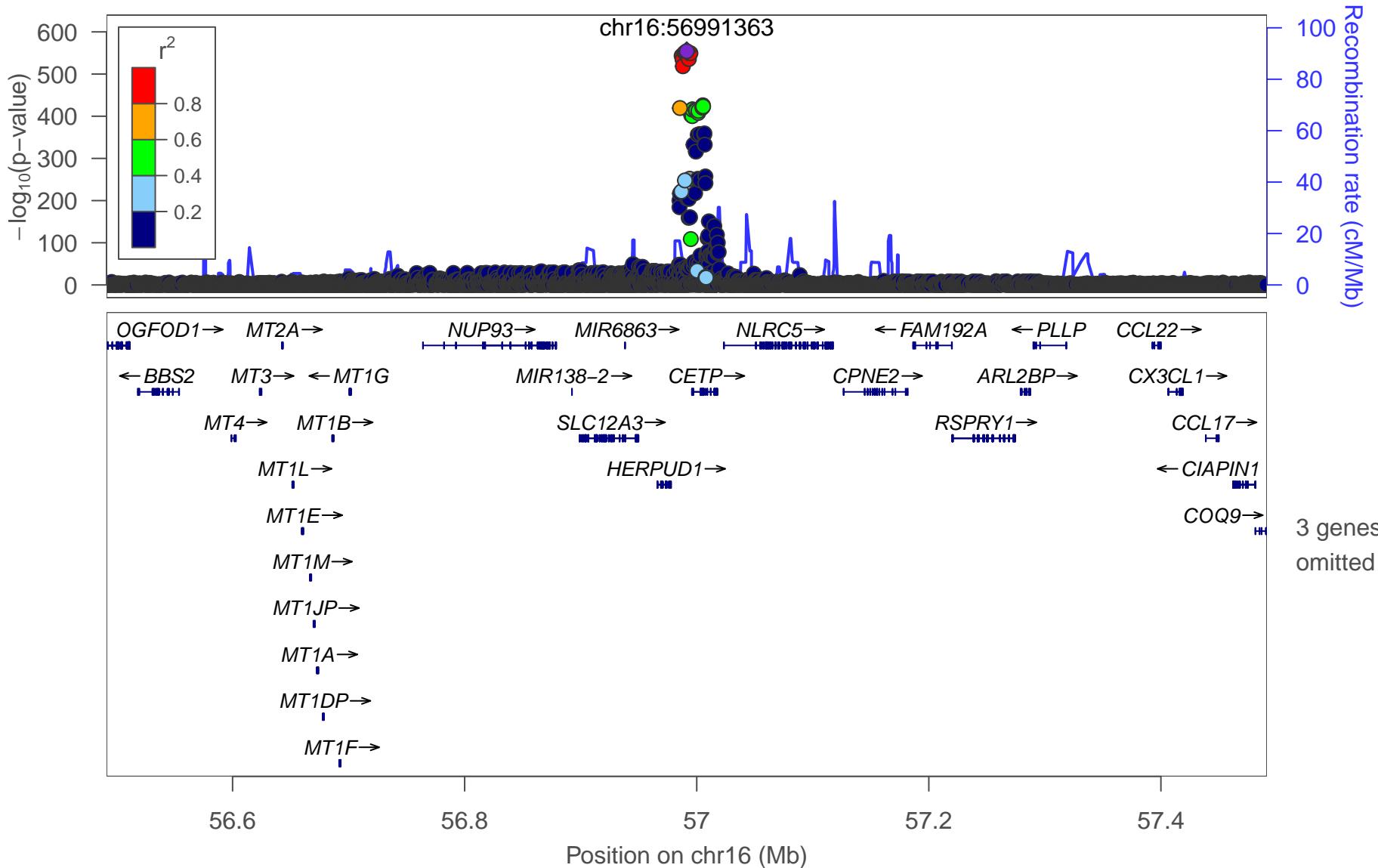
16_3:Crea



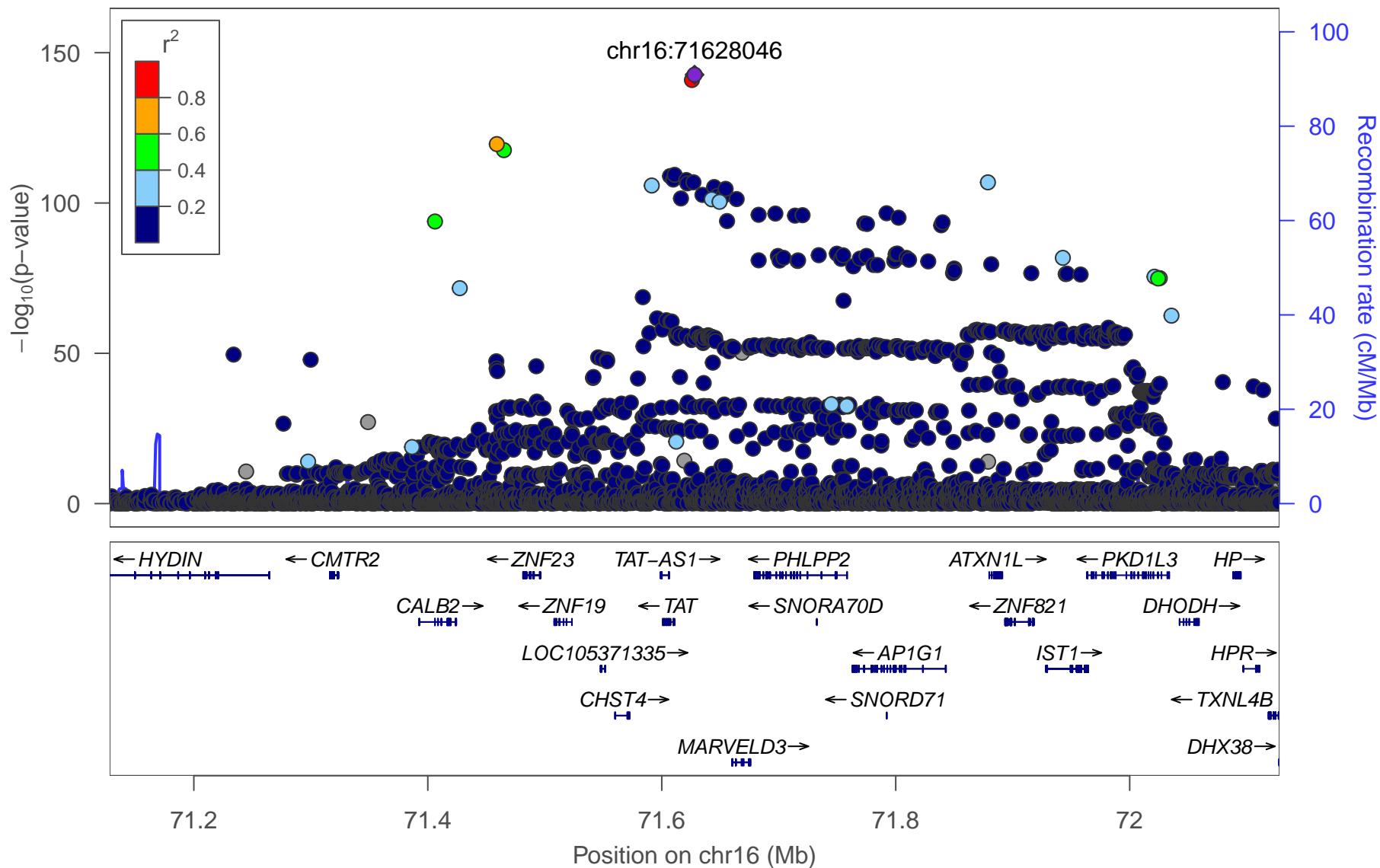
16_4:S-VLDL-PL_percent



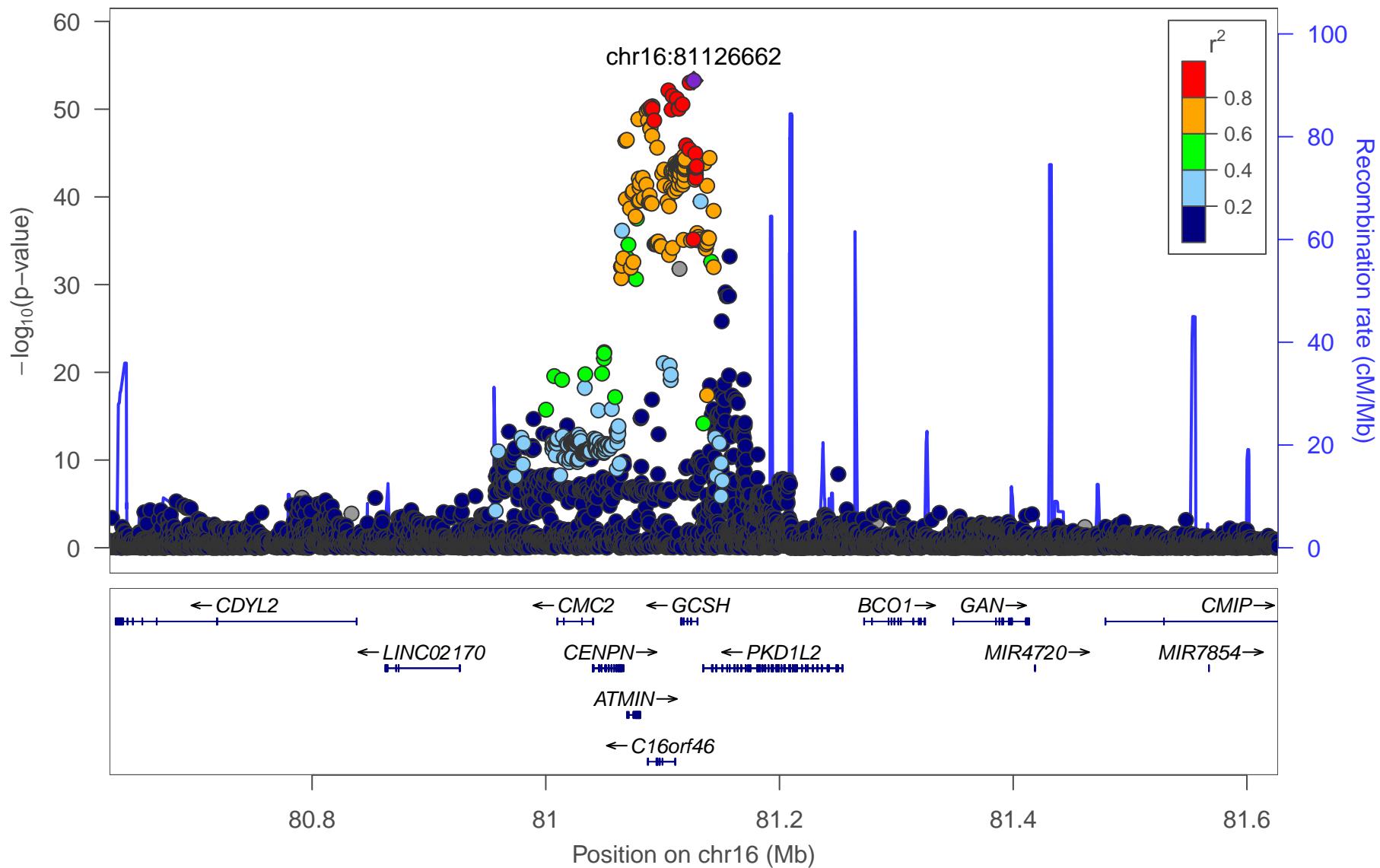
16_5:HDL-C



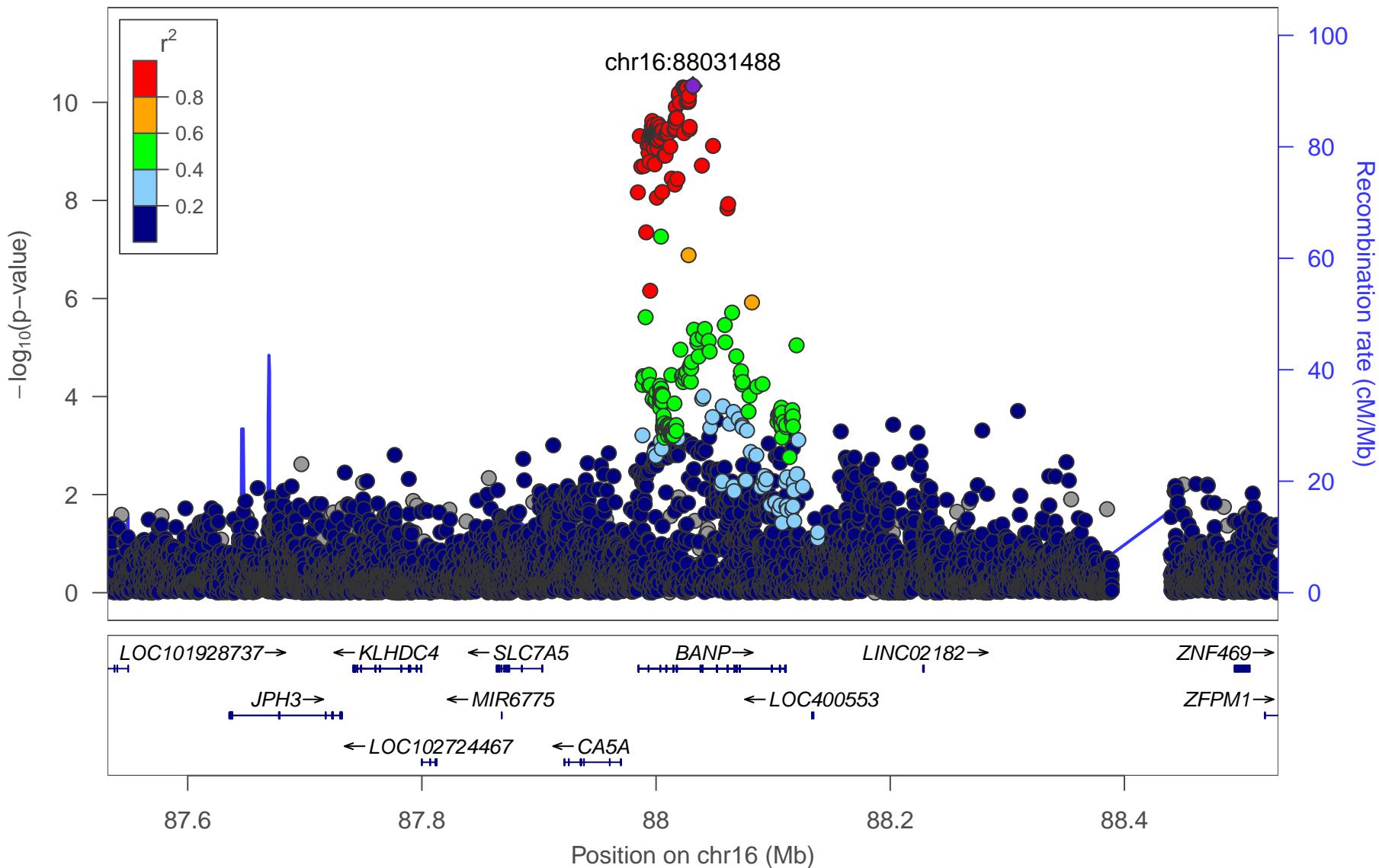
16_6:Tyr



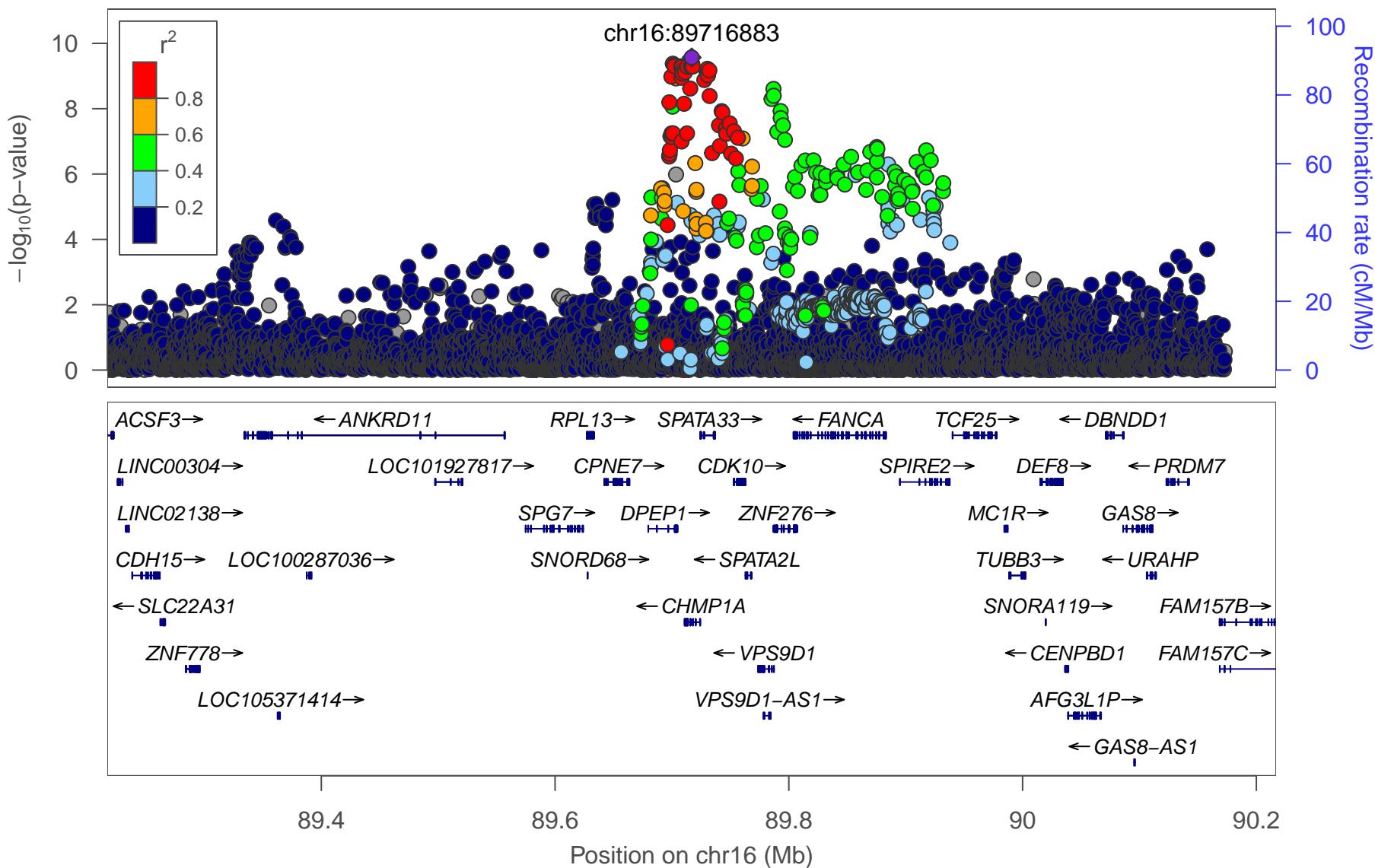
16_7:Gly



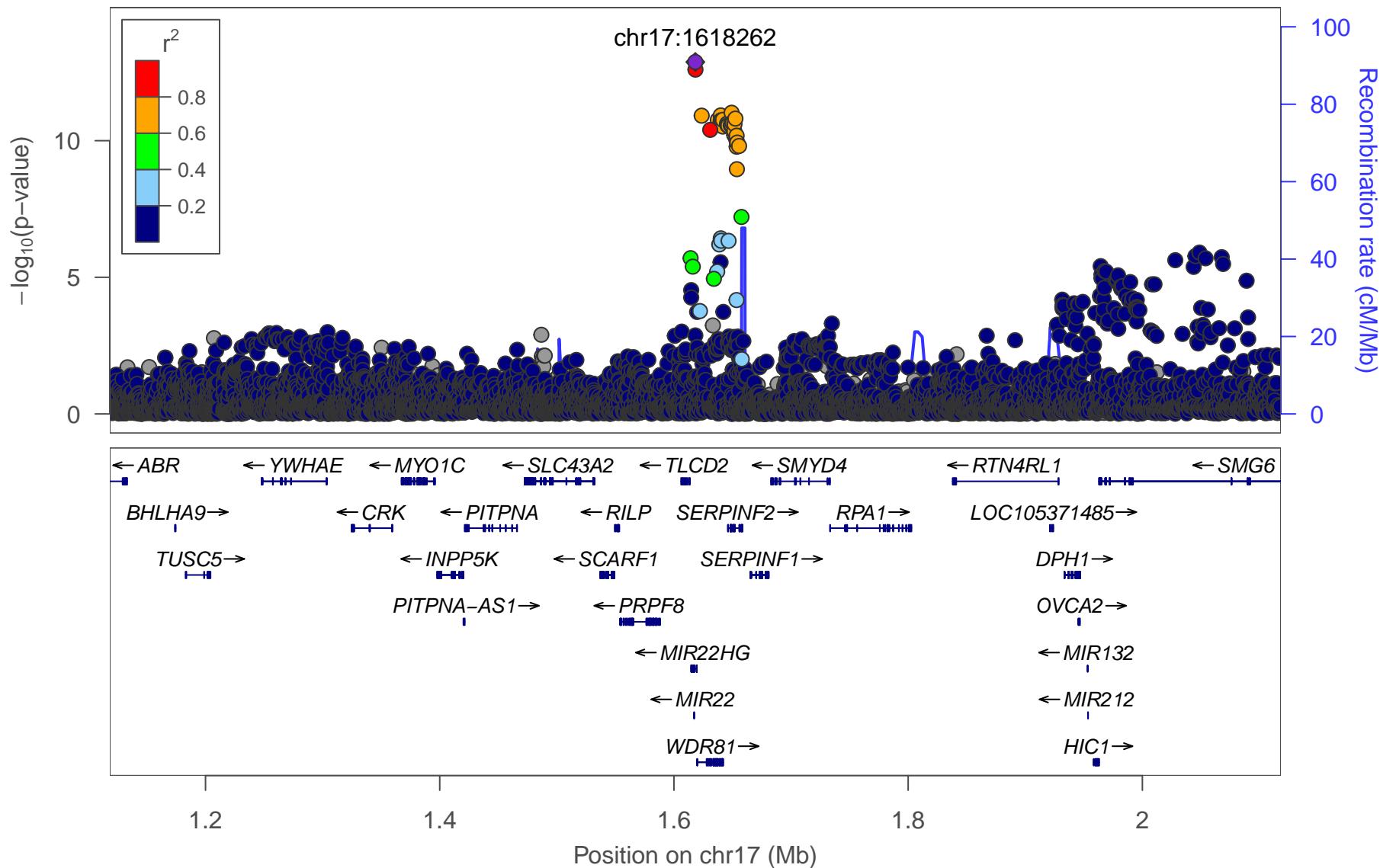
16_8:Crea



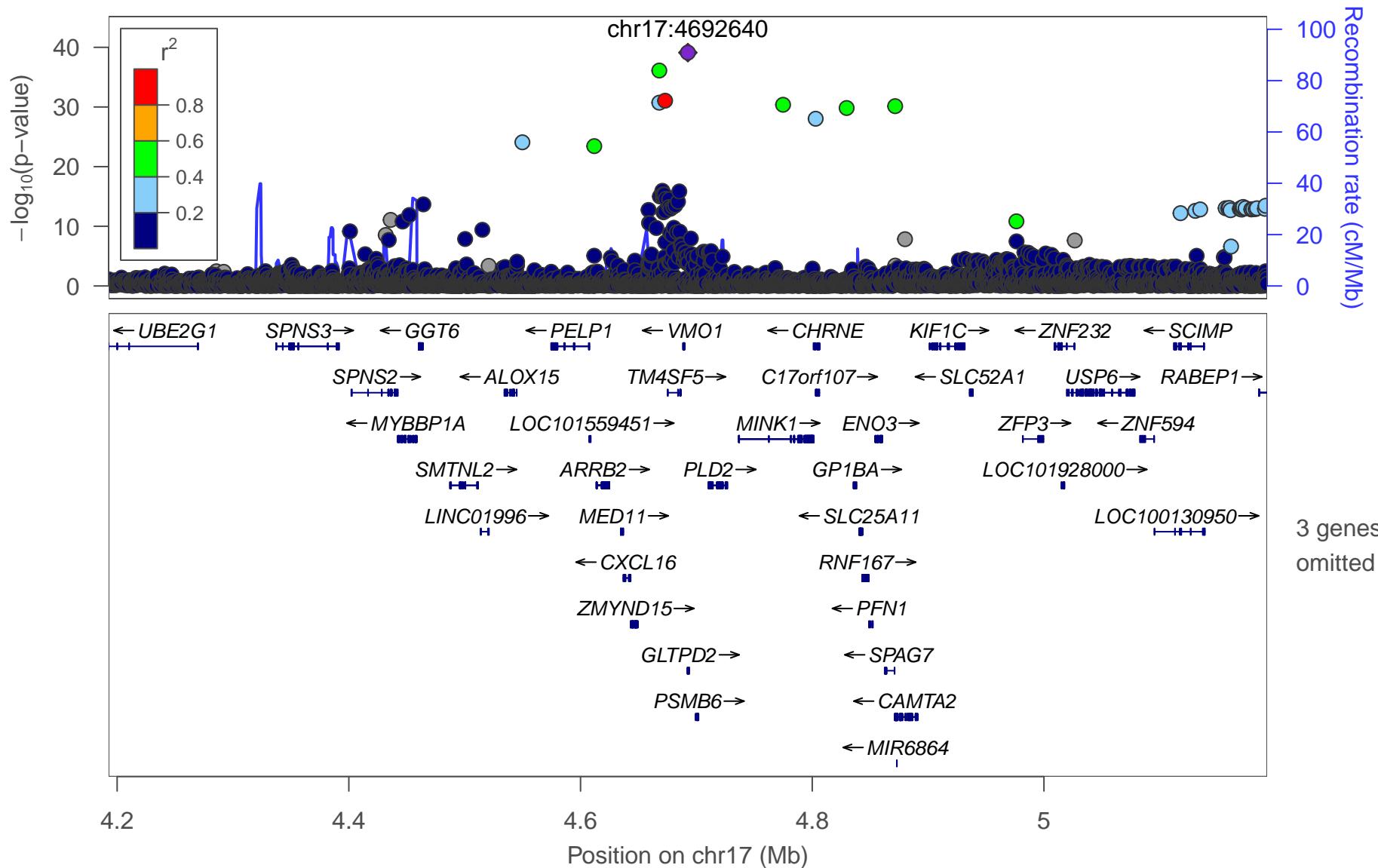
16_9:Crea



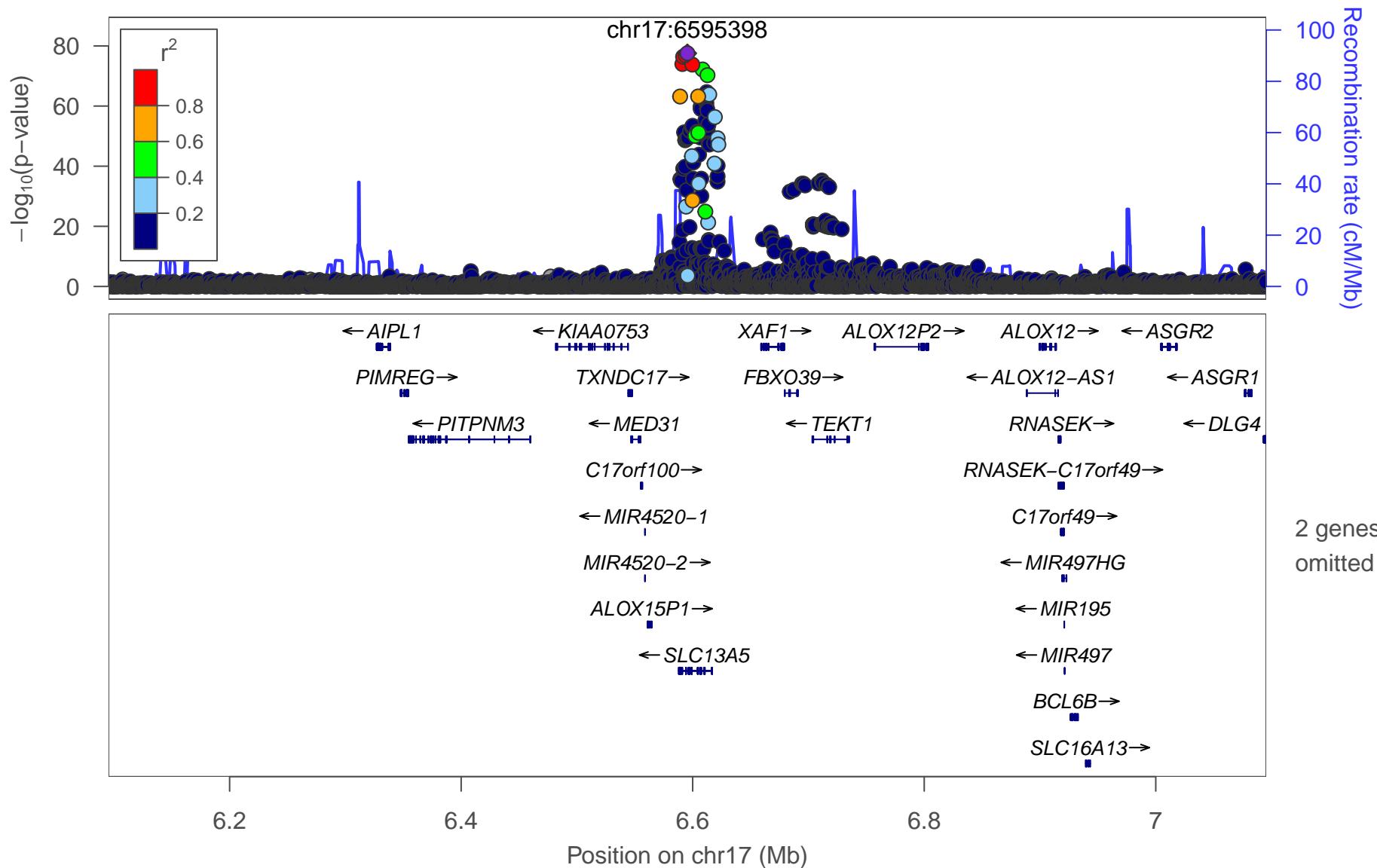
17_1:Alb



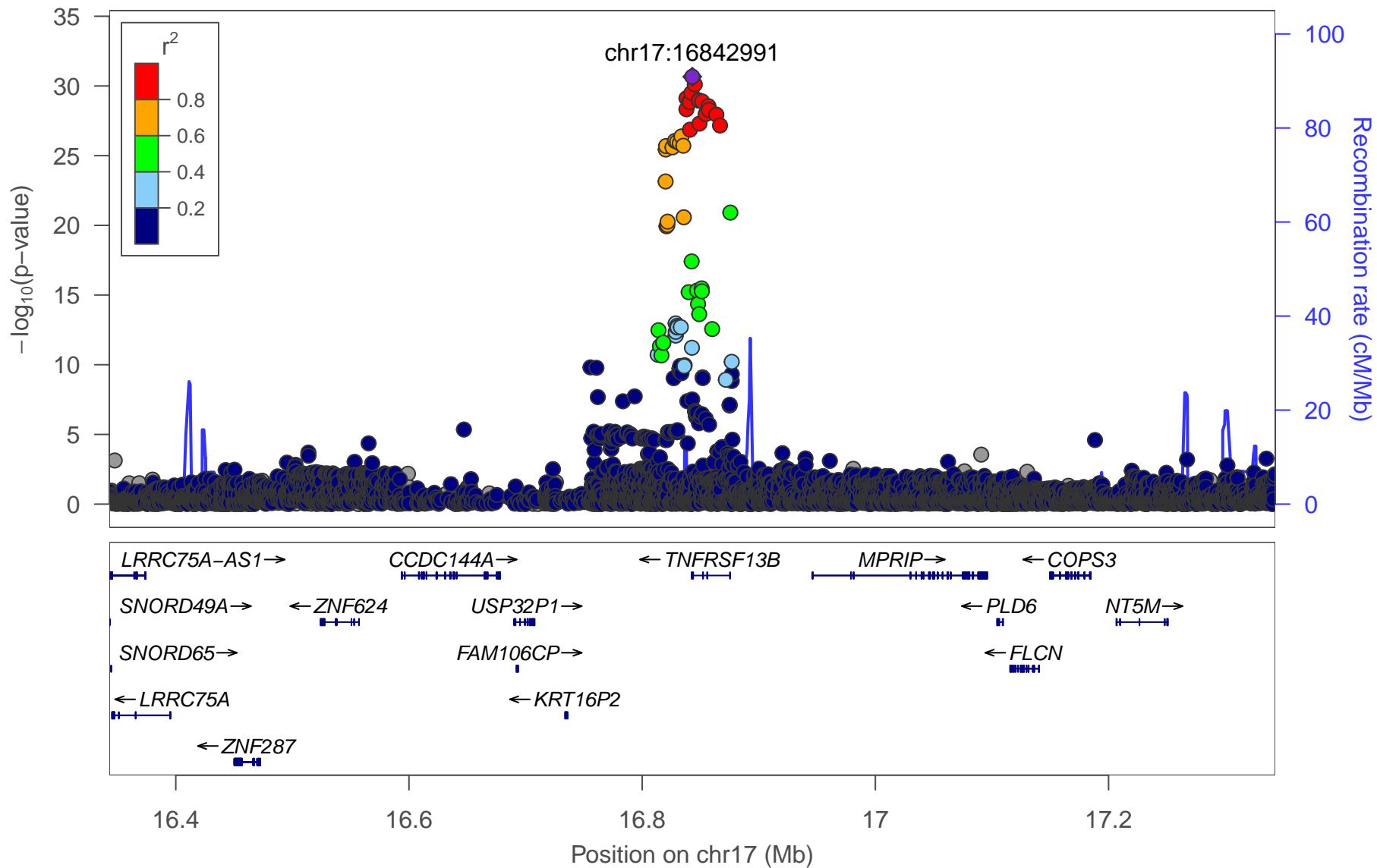
17_2:IDL-TG



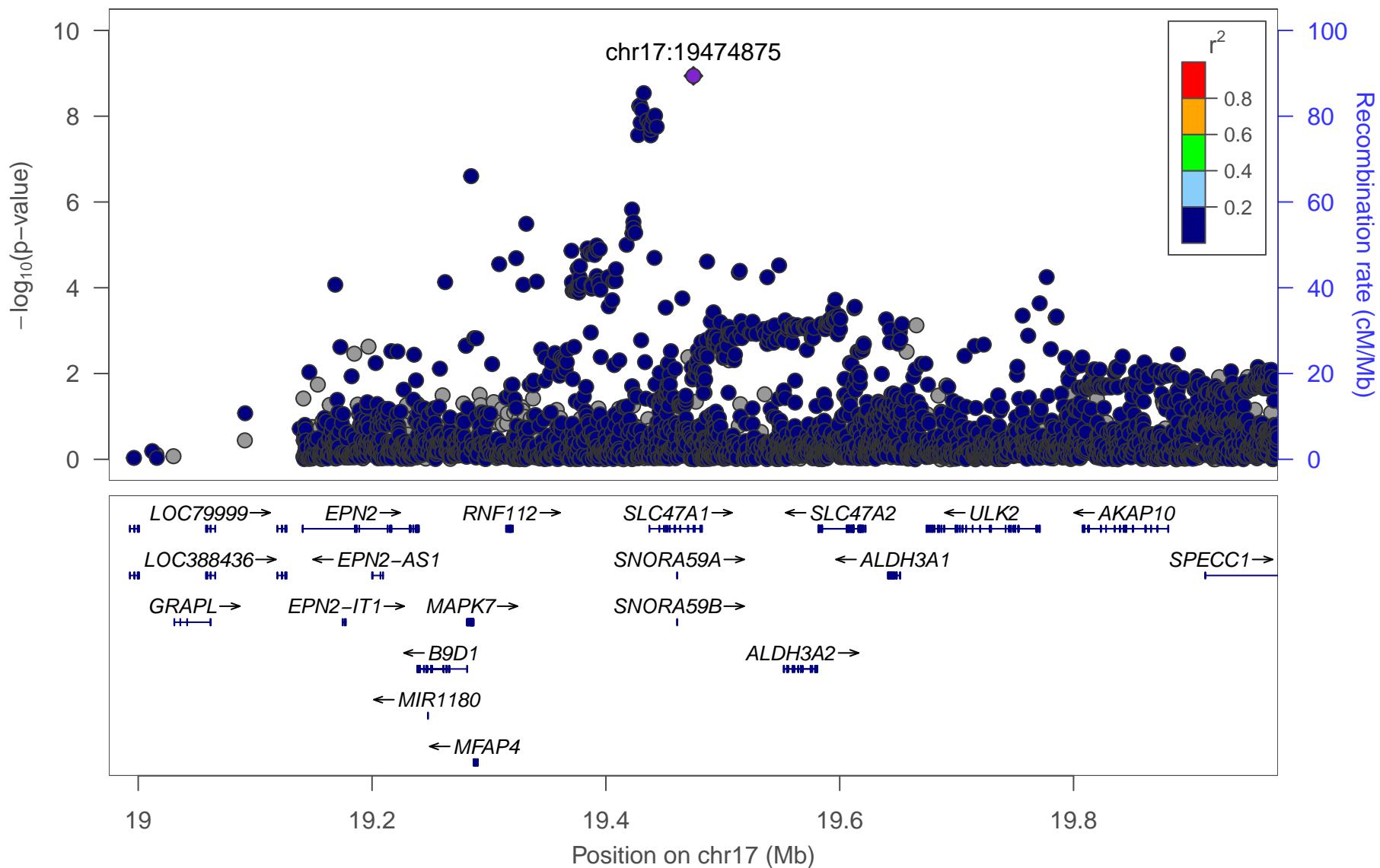
17_3:Cit



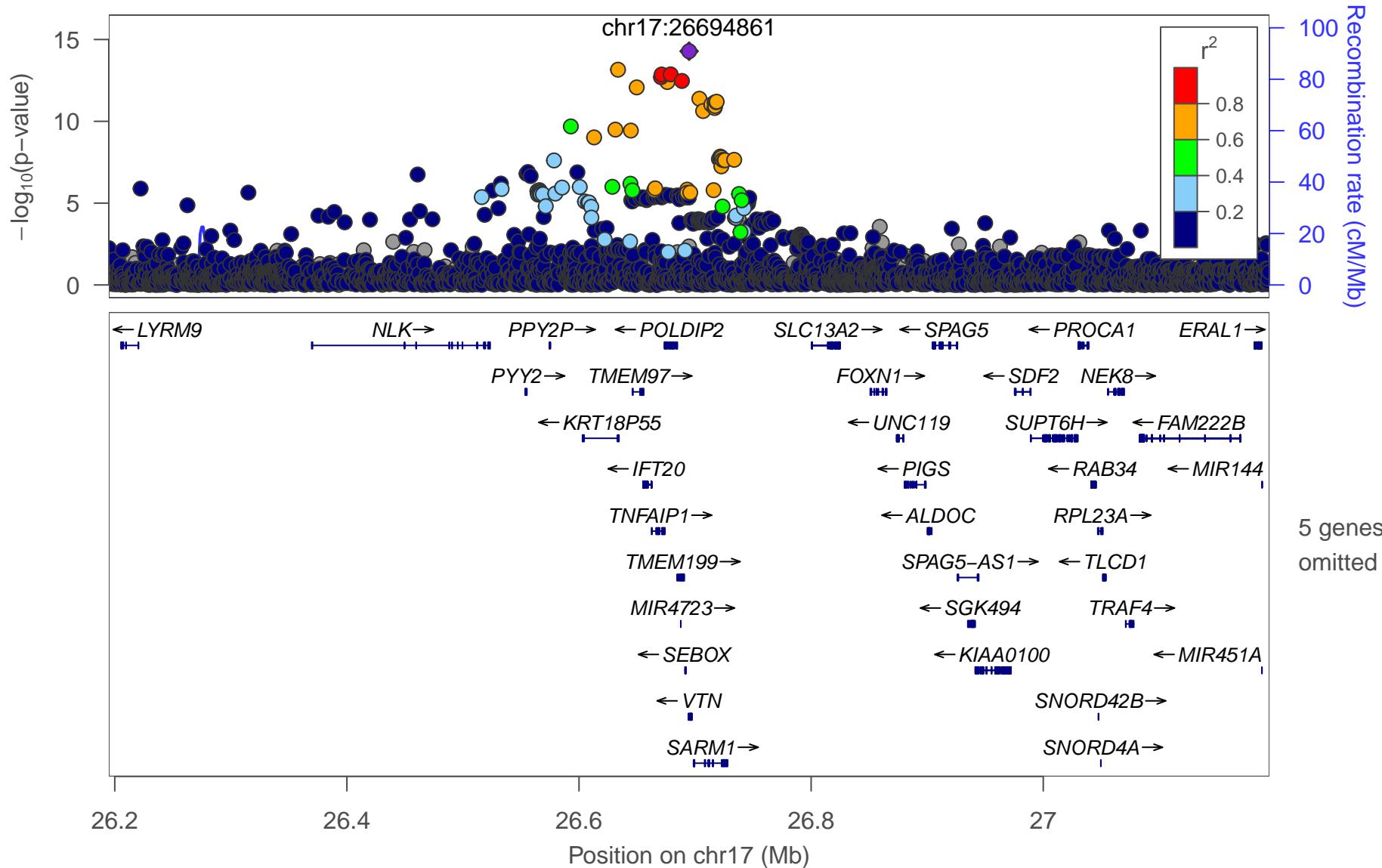
17_4:LDL-D



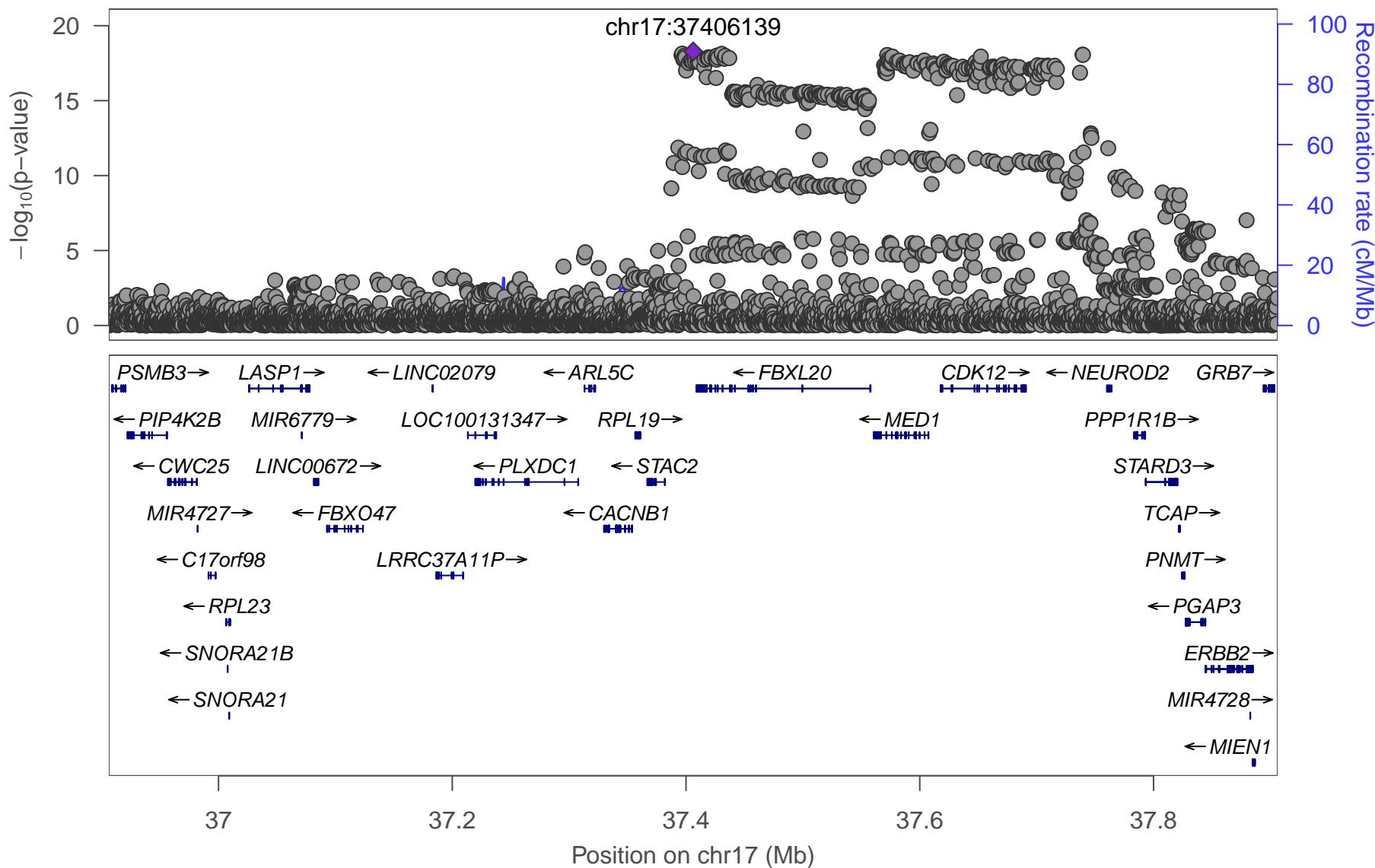
17_5:Crea



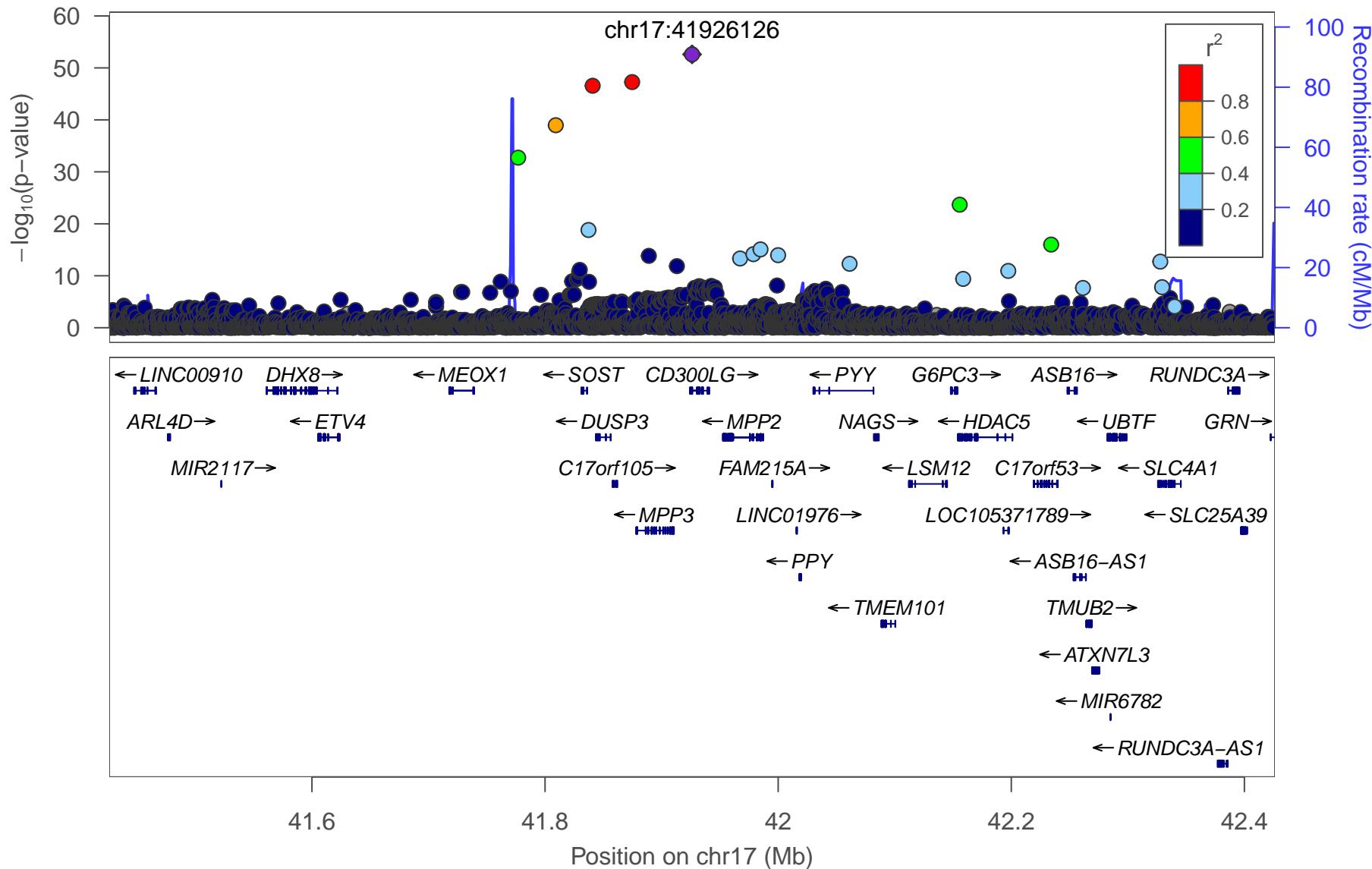
17_6:S-HDL-PL_percent



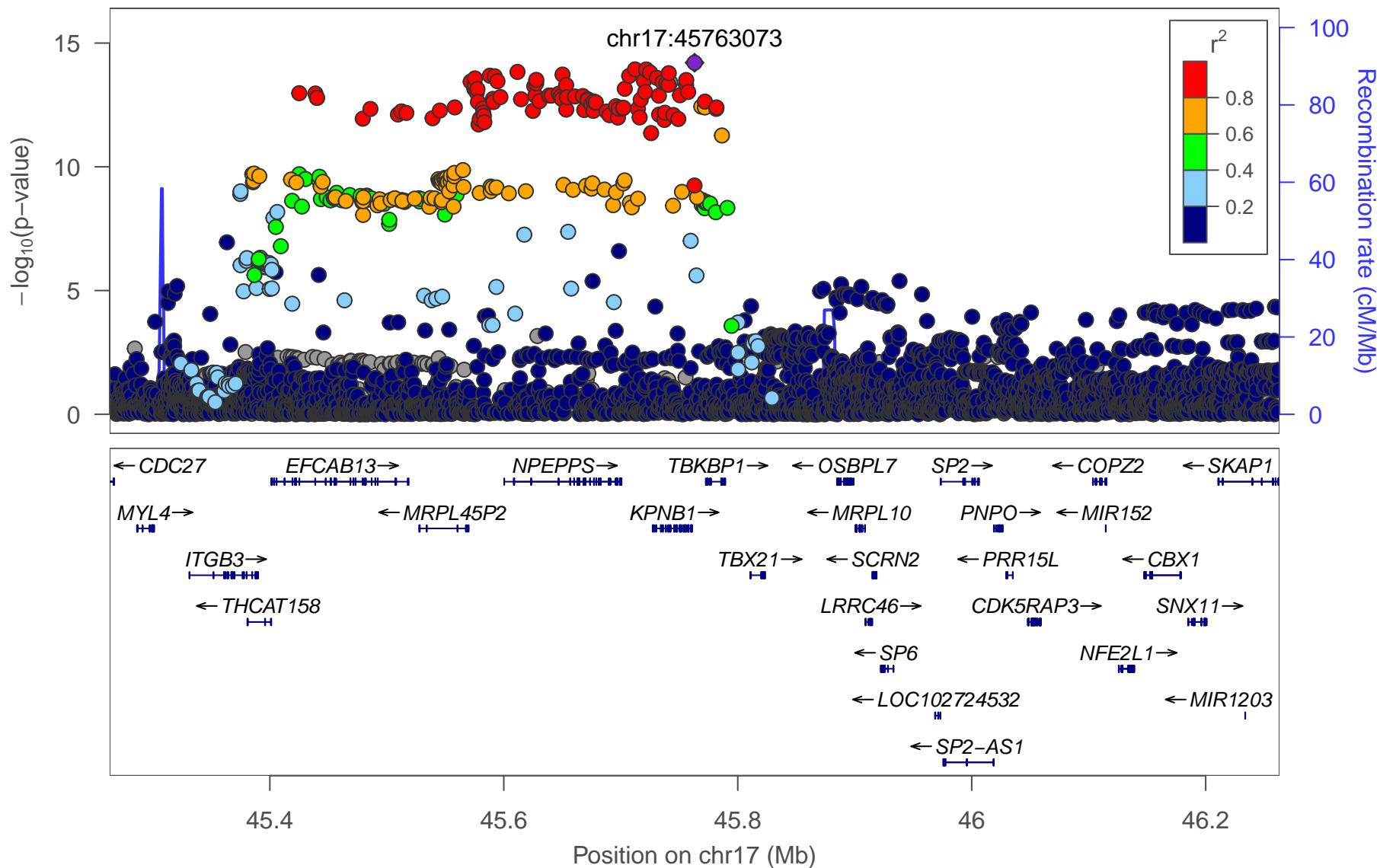
17_7:Crea



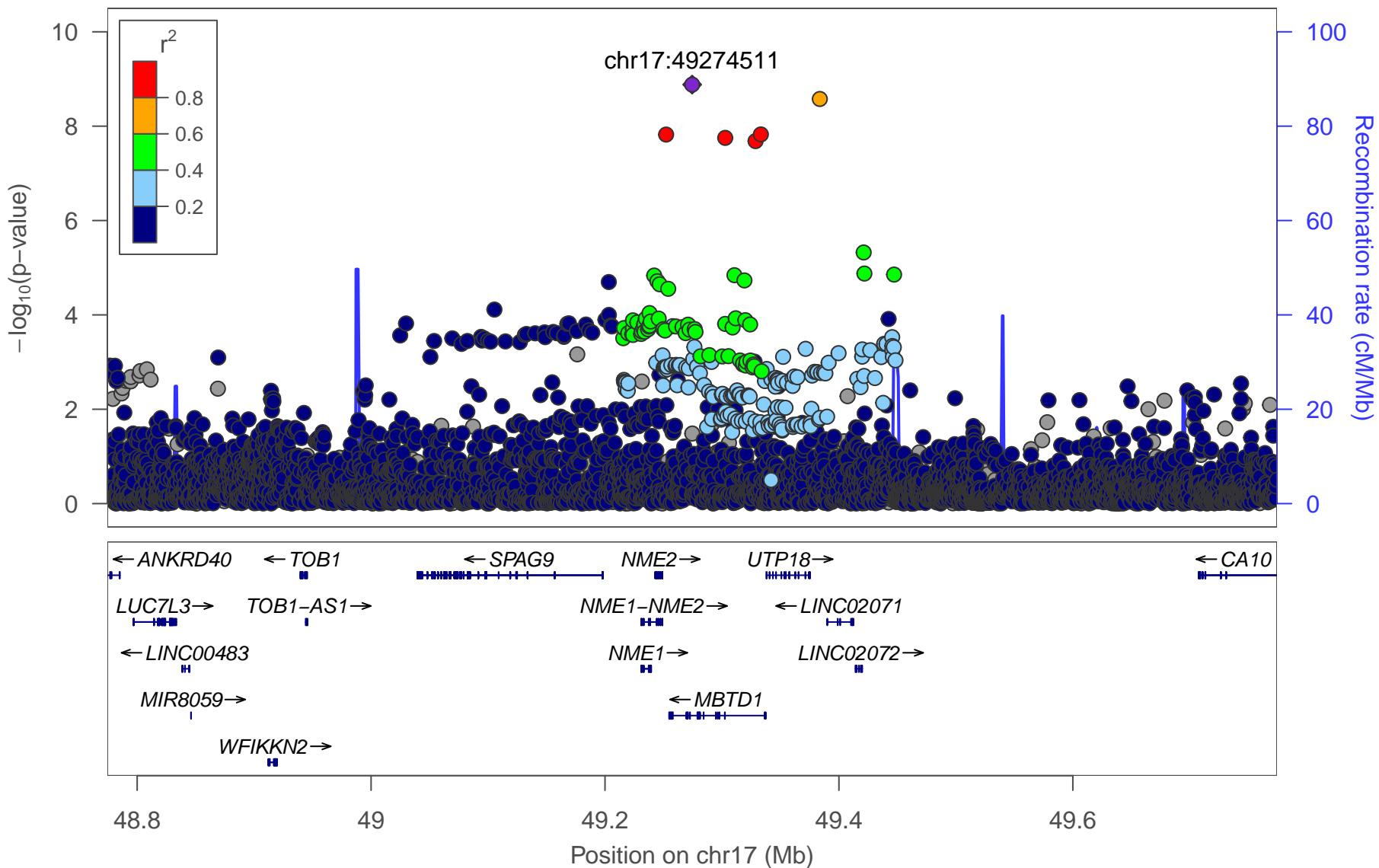
17_8:HDL-D



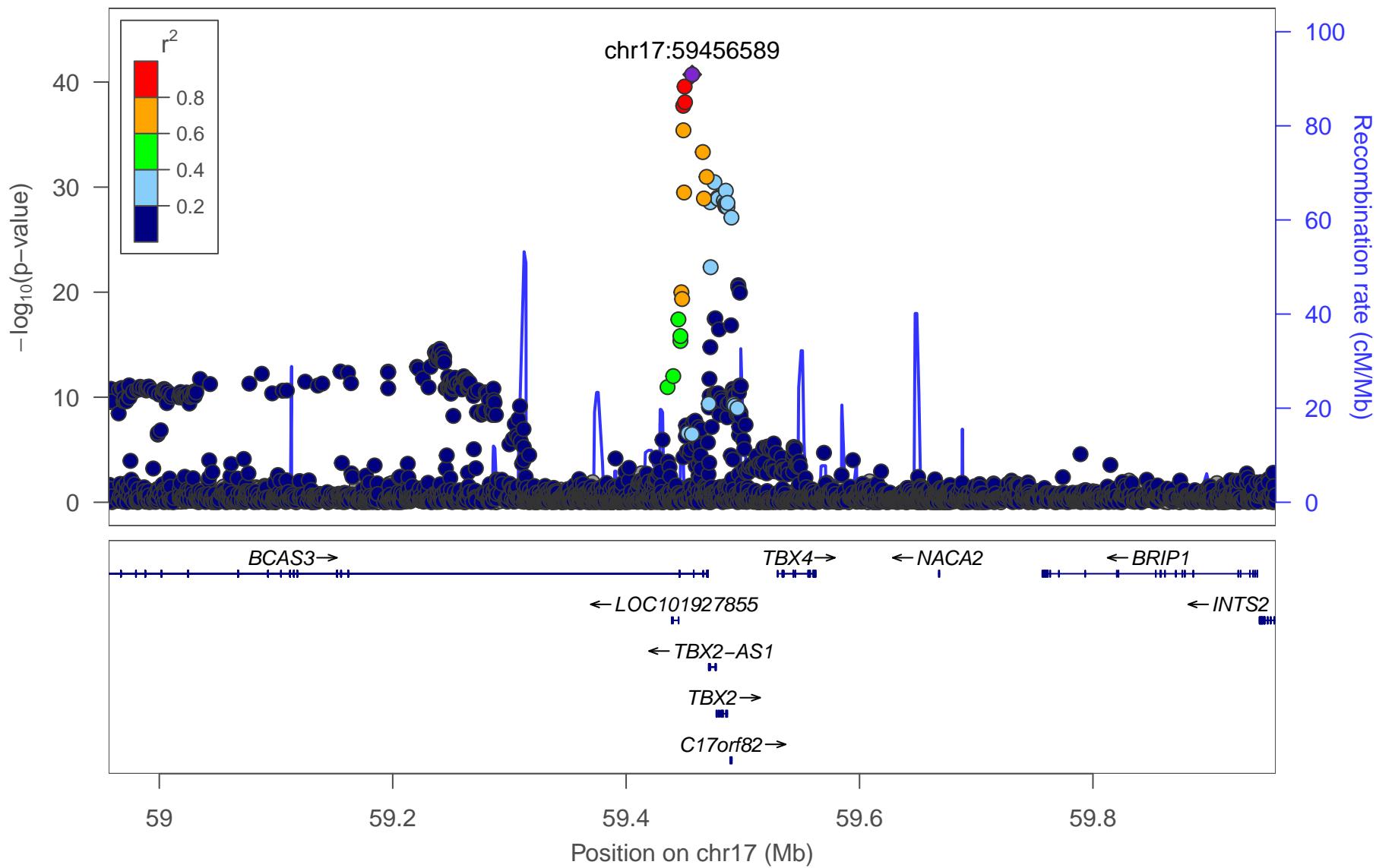
17_9:L-LDL-FC



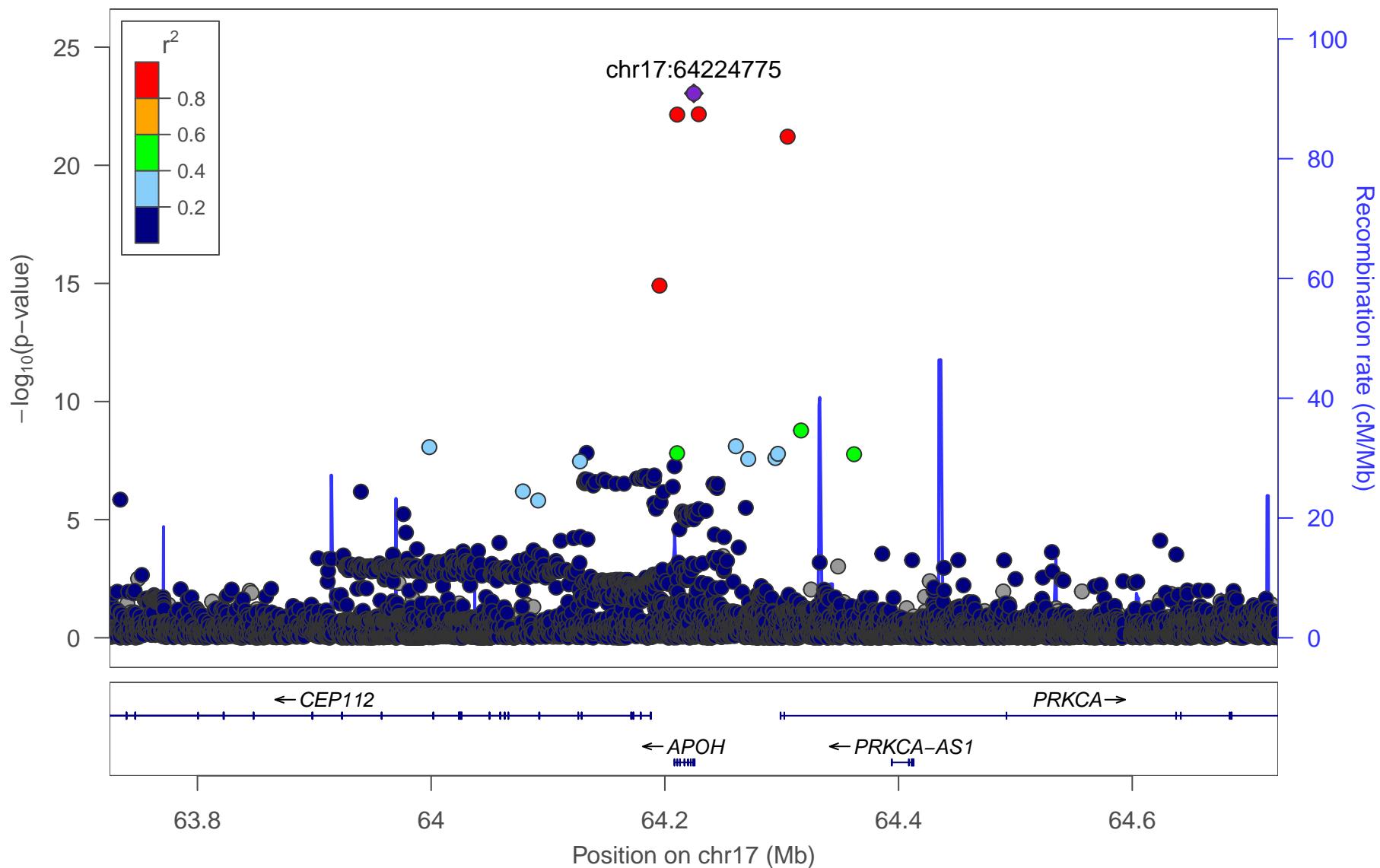
17_10:S-LDL-FC_percent



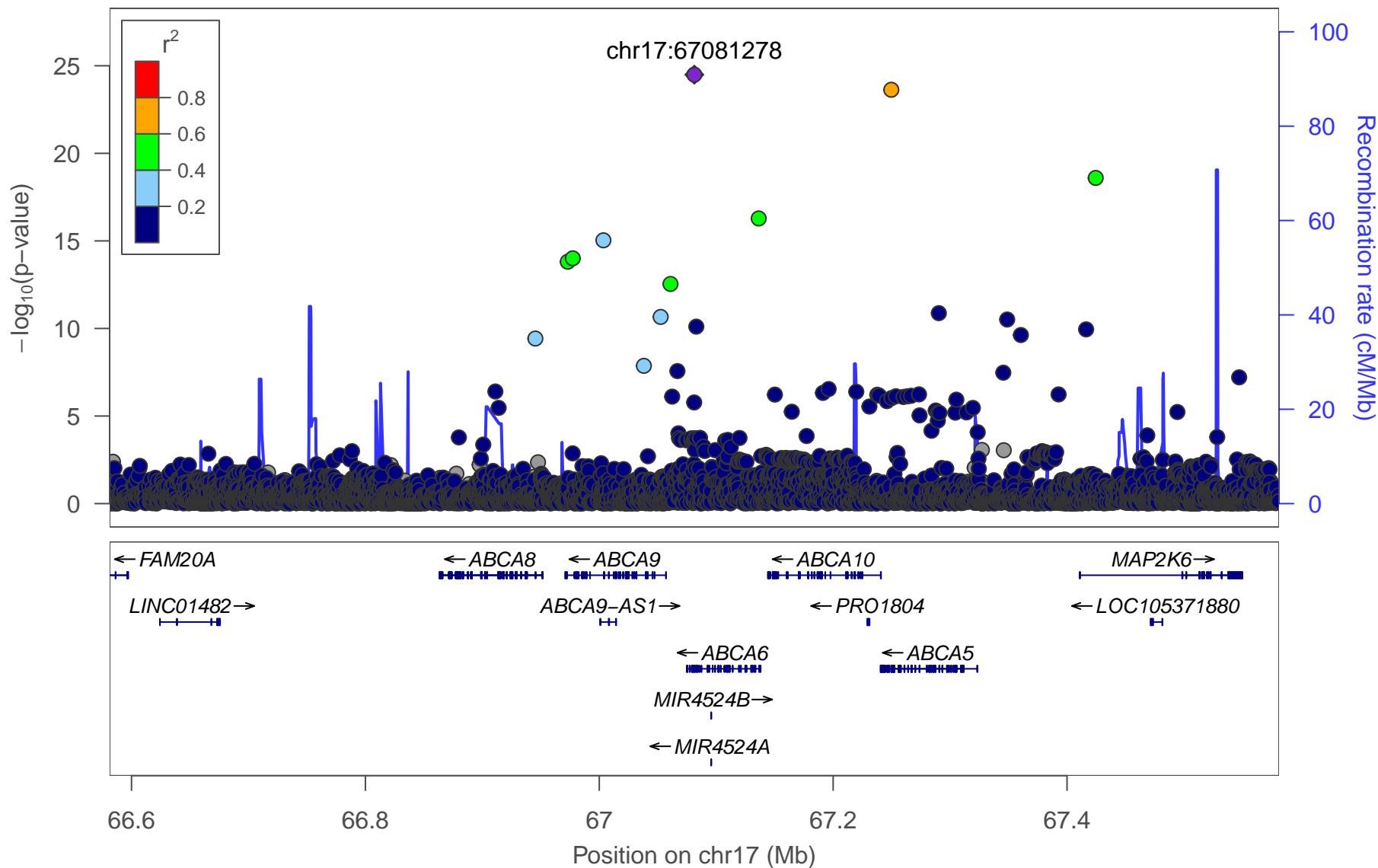
17_11:Crea



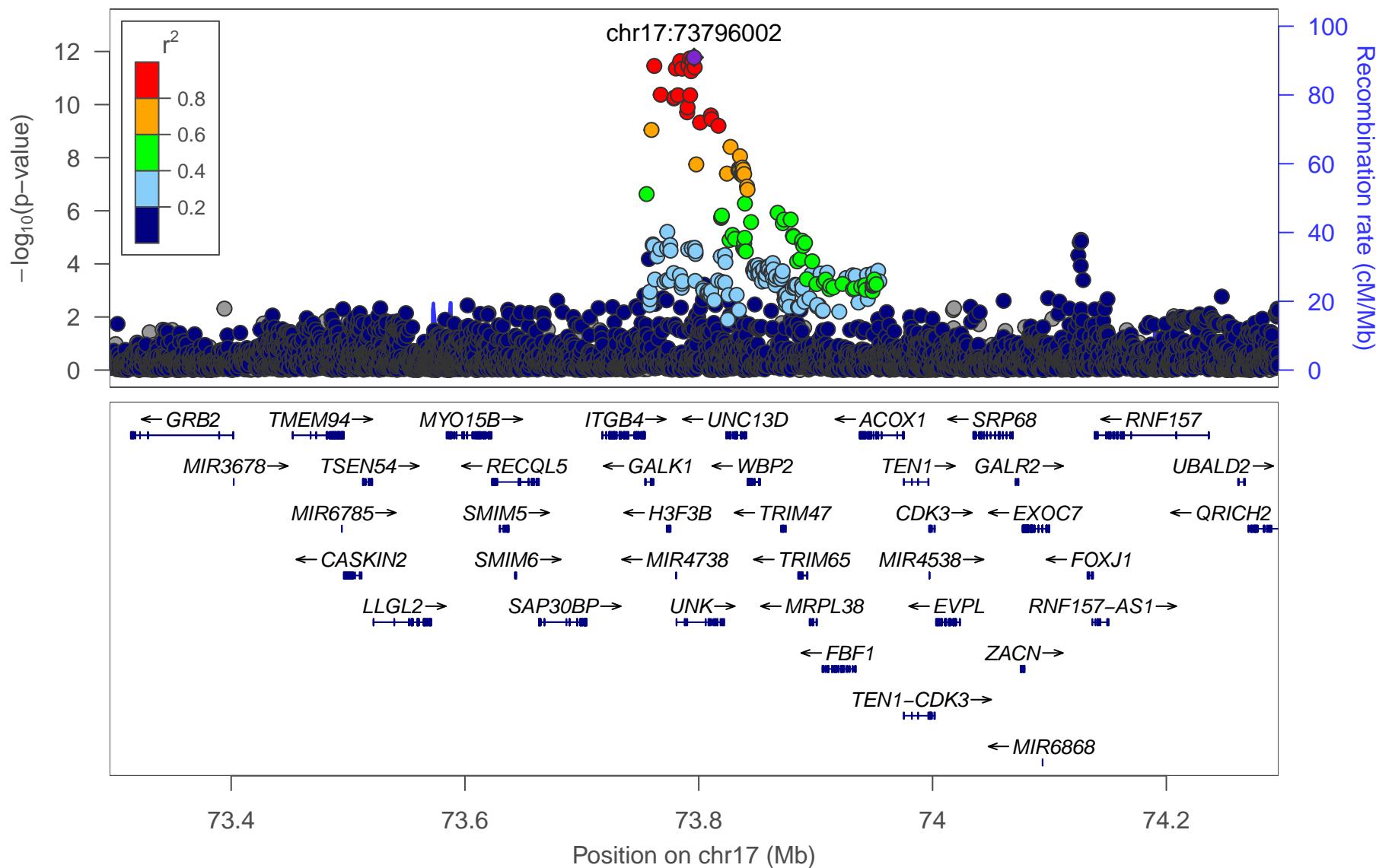
17_12:M-VLDL-PL_percent



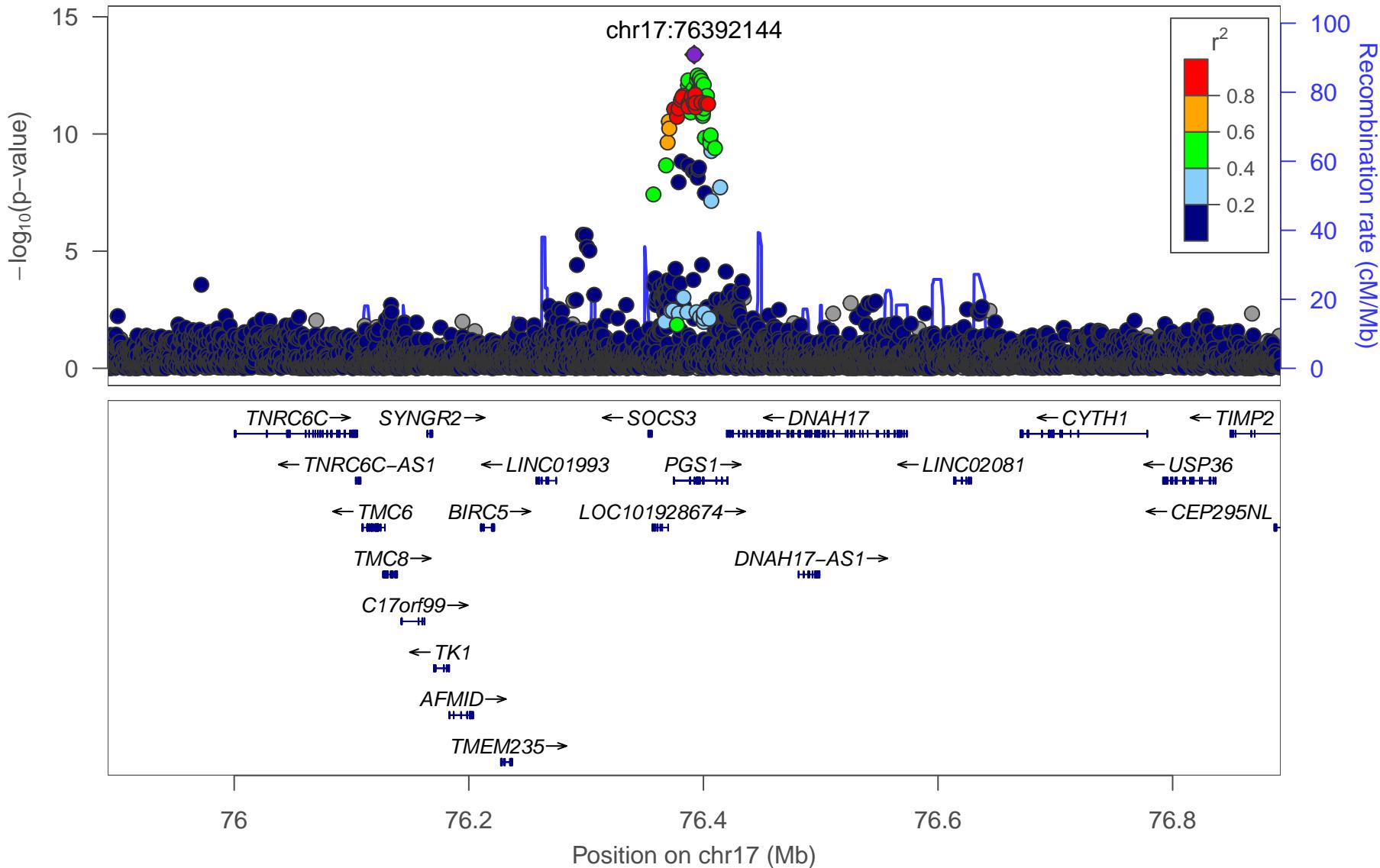
17_13:L-LDL-FC



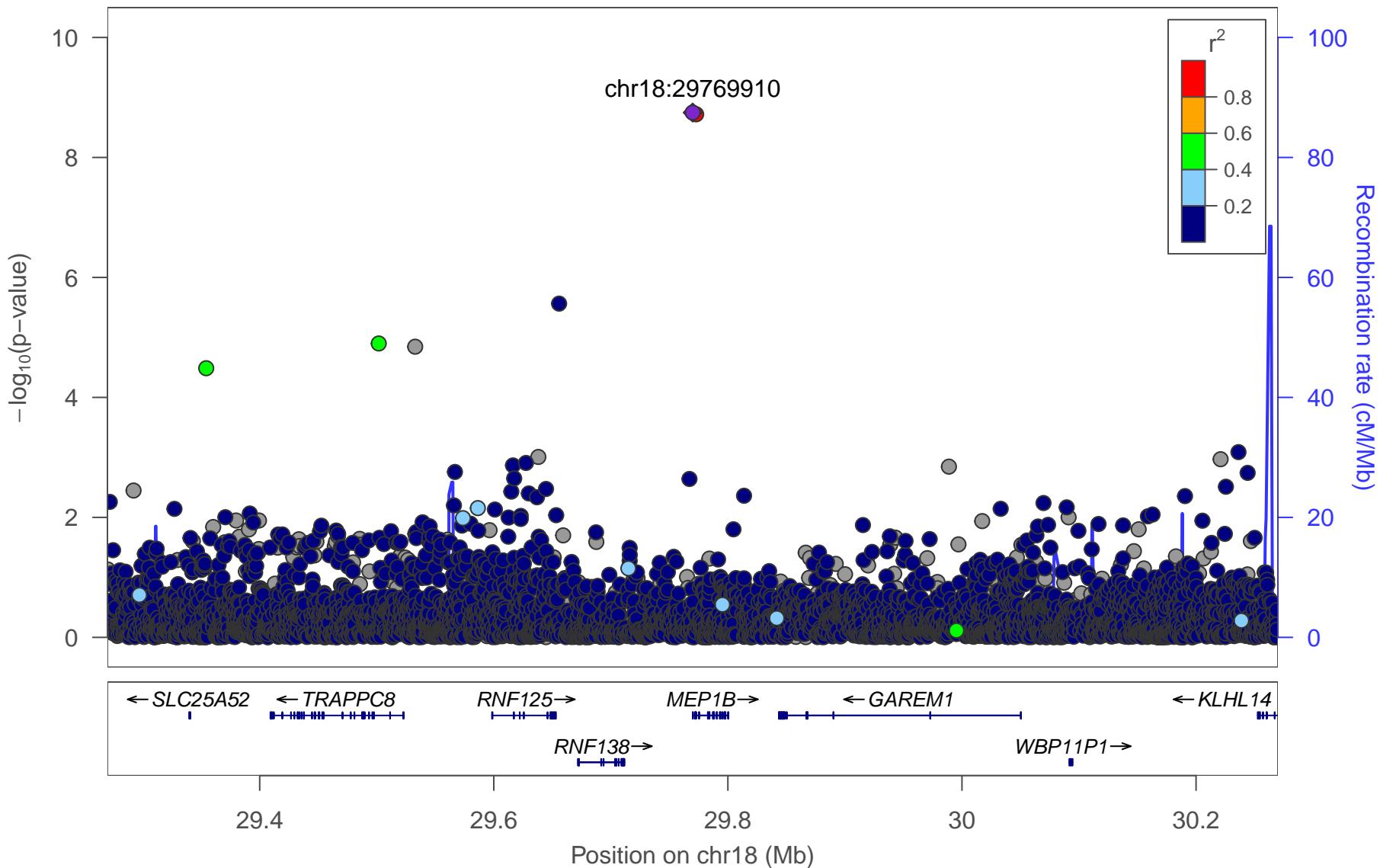
17_14:ApoBbyApoA1



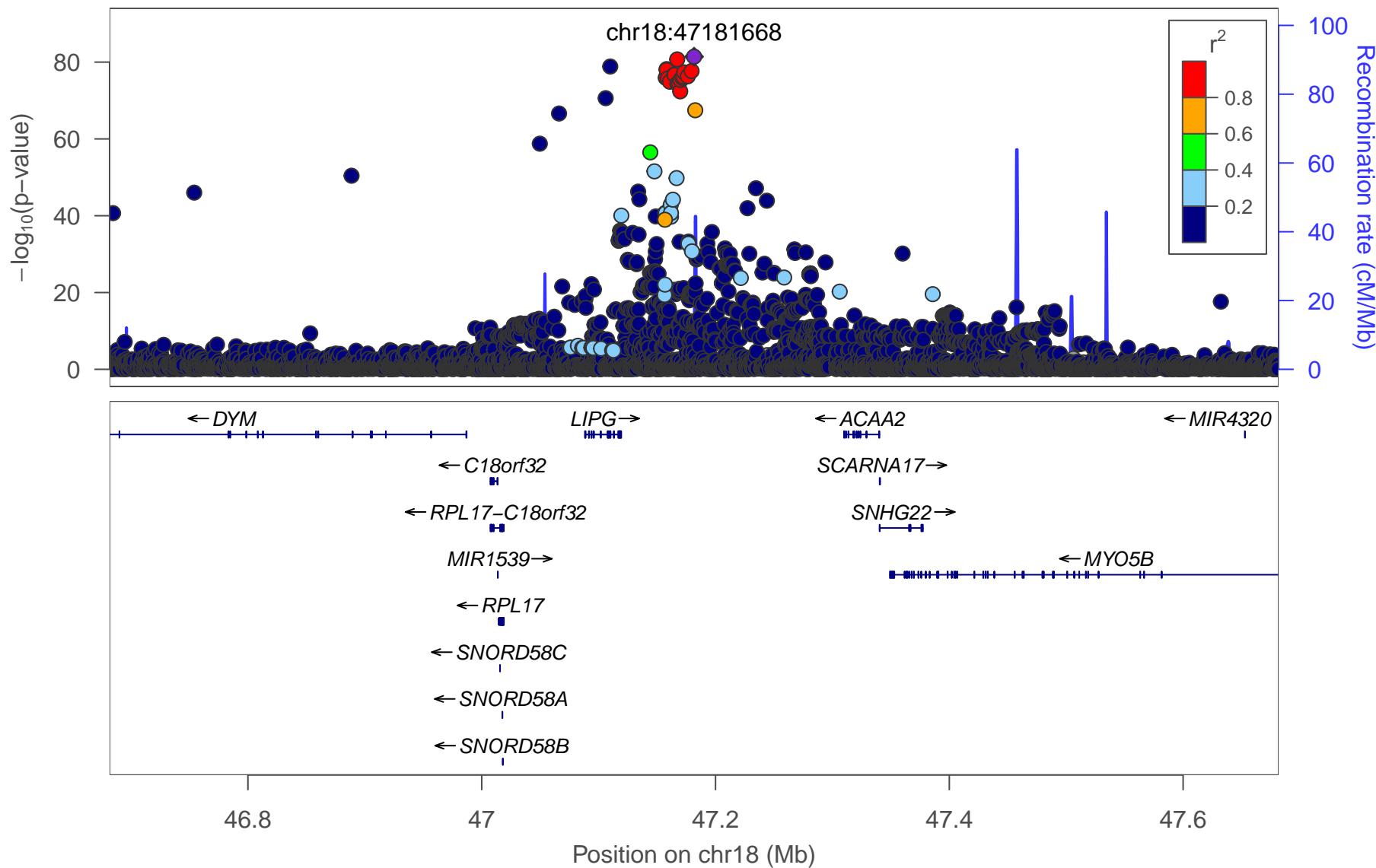
17_15:S-VLDL-CE_percent



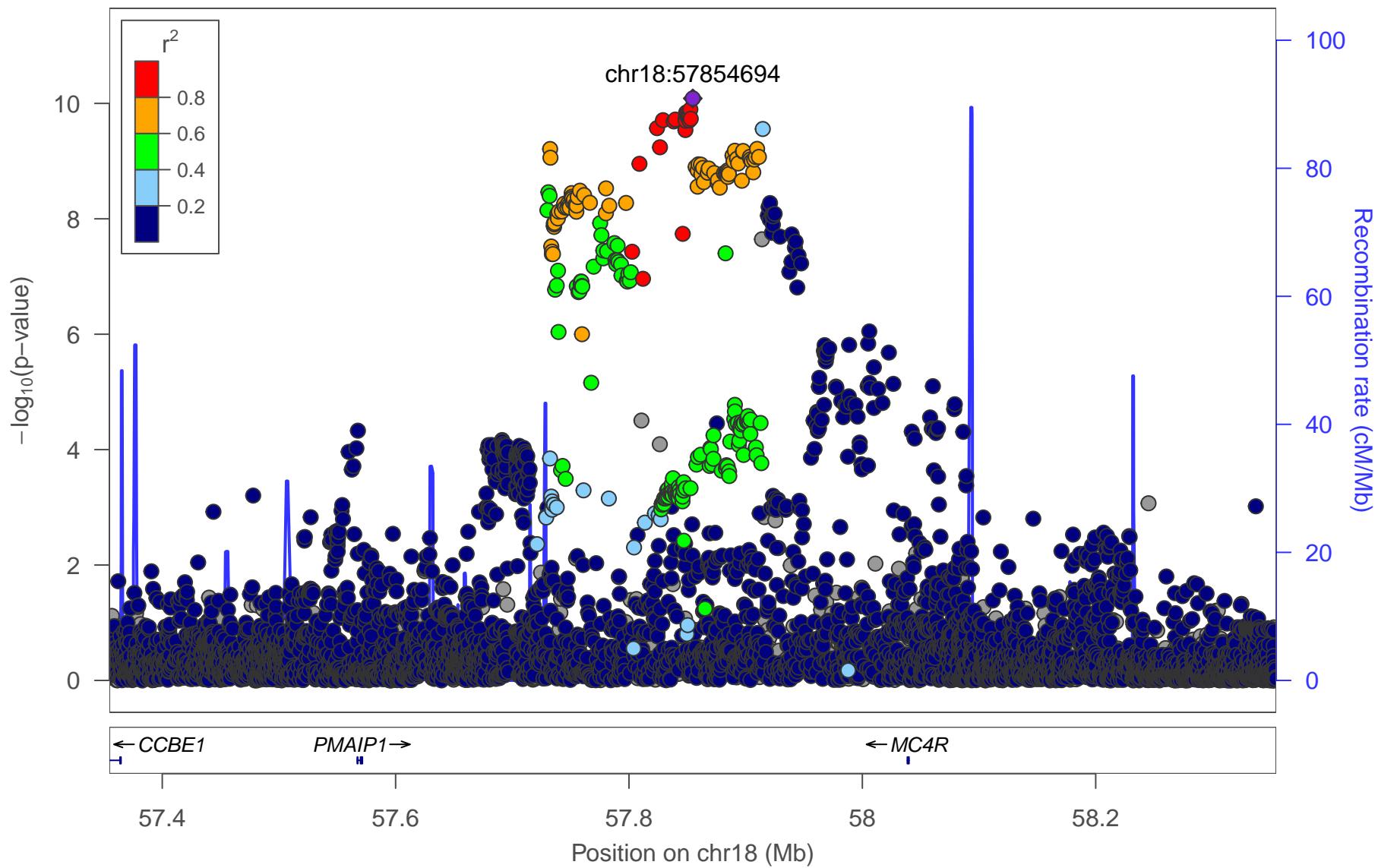
18_1:S-VLDL-TG



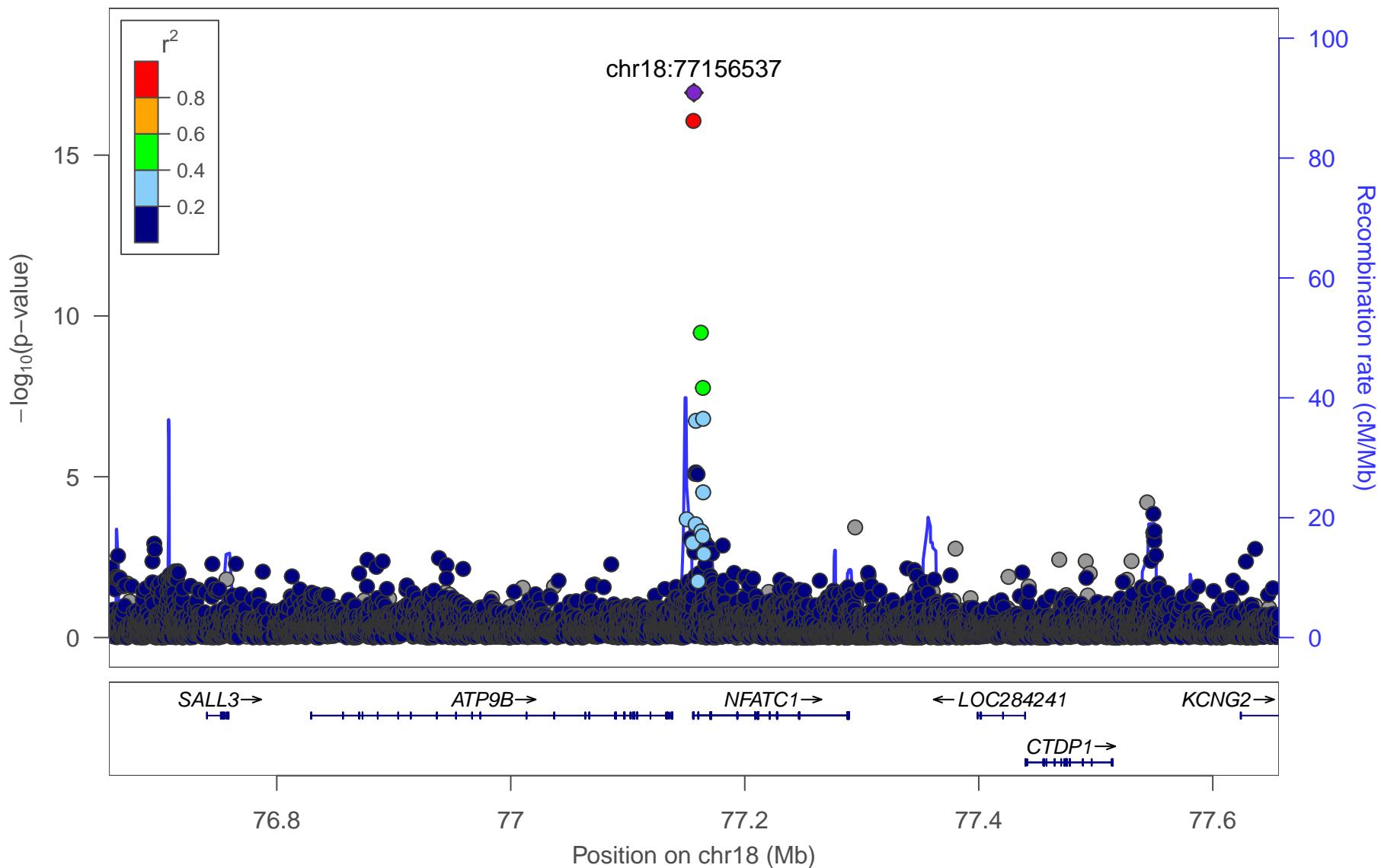
18_2:M-HDL-PL



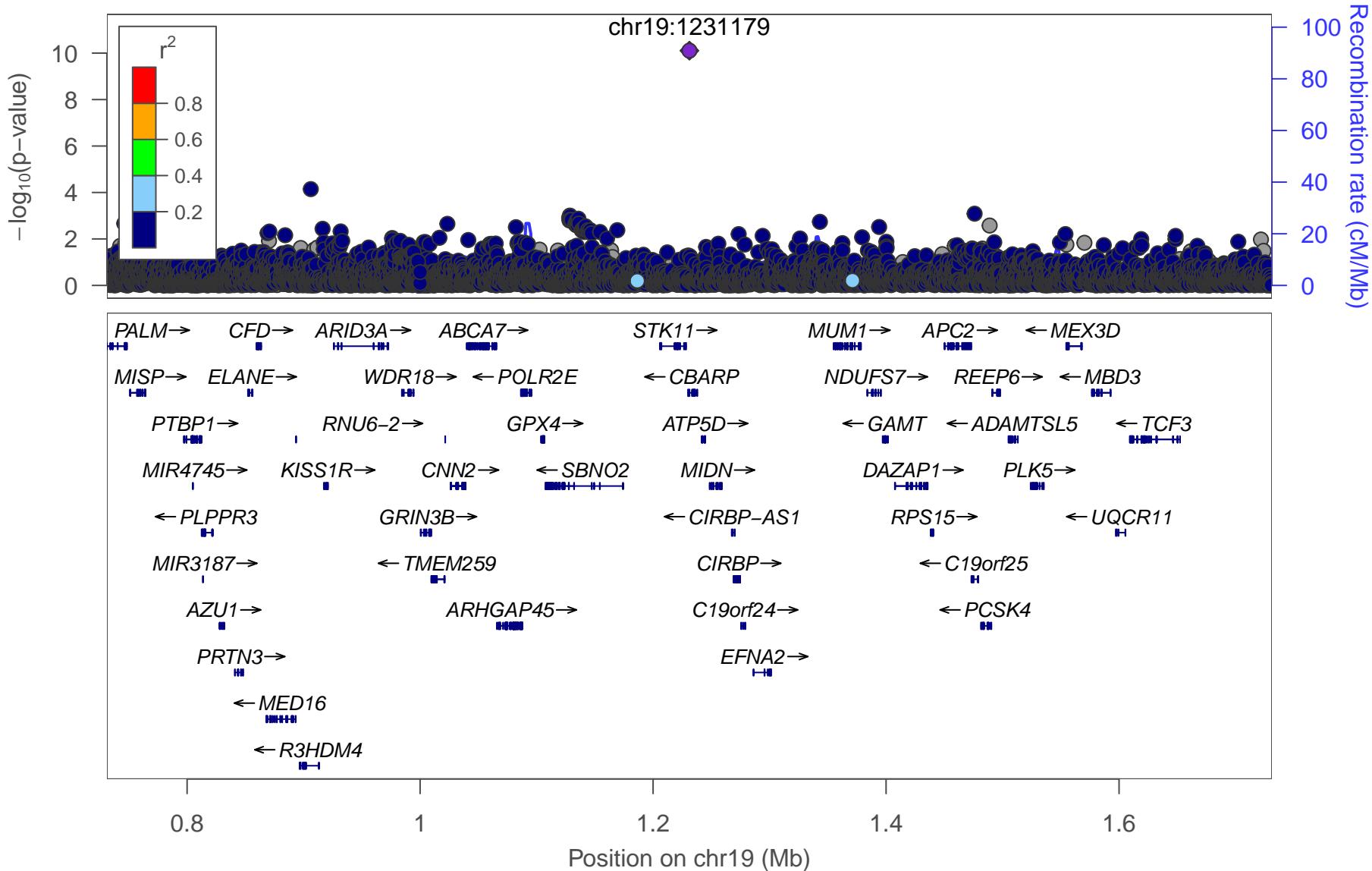
18_3:L-HDL-FC



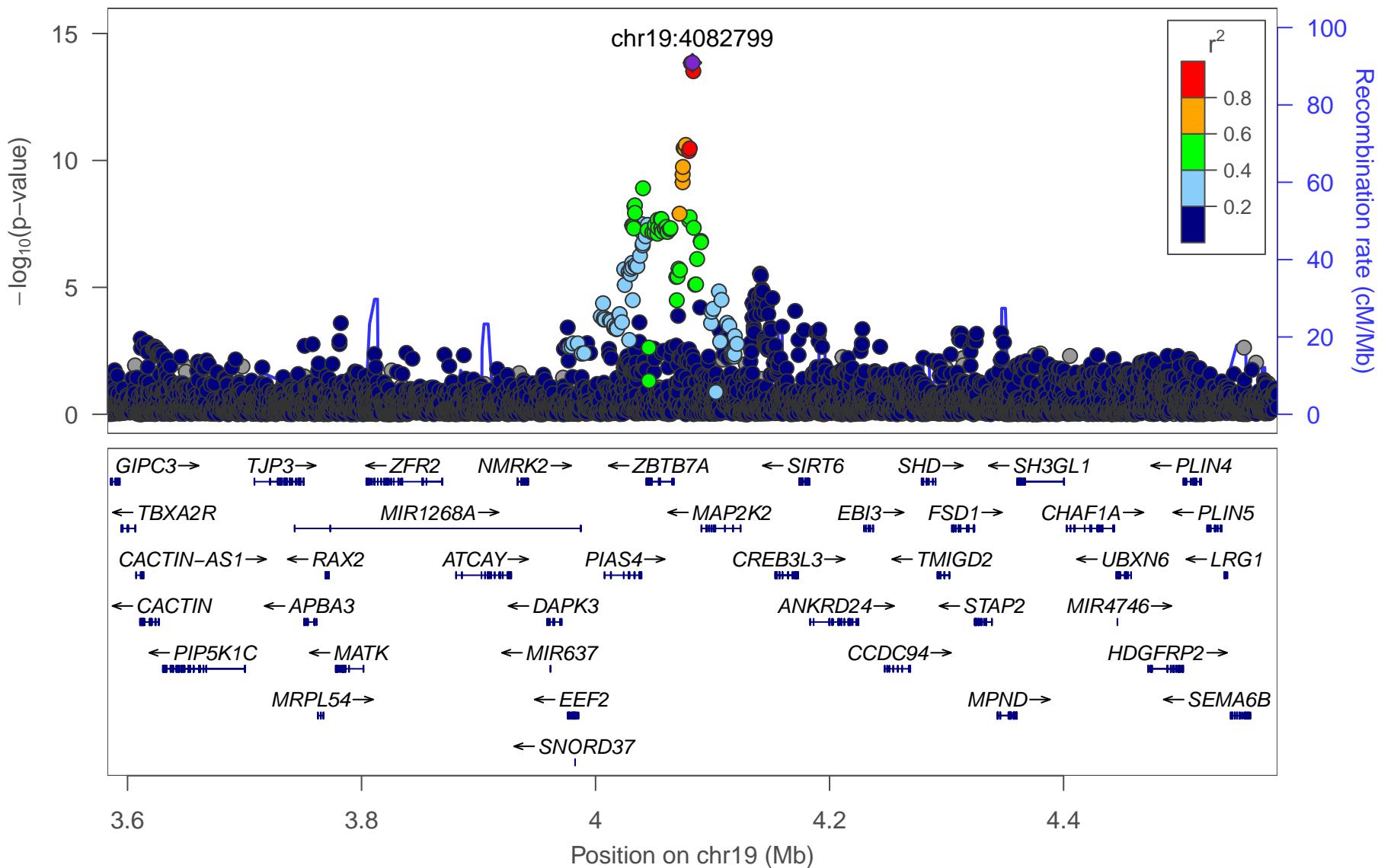
18_4:Crea



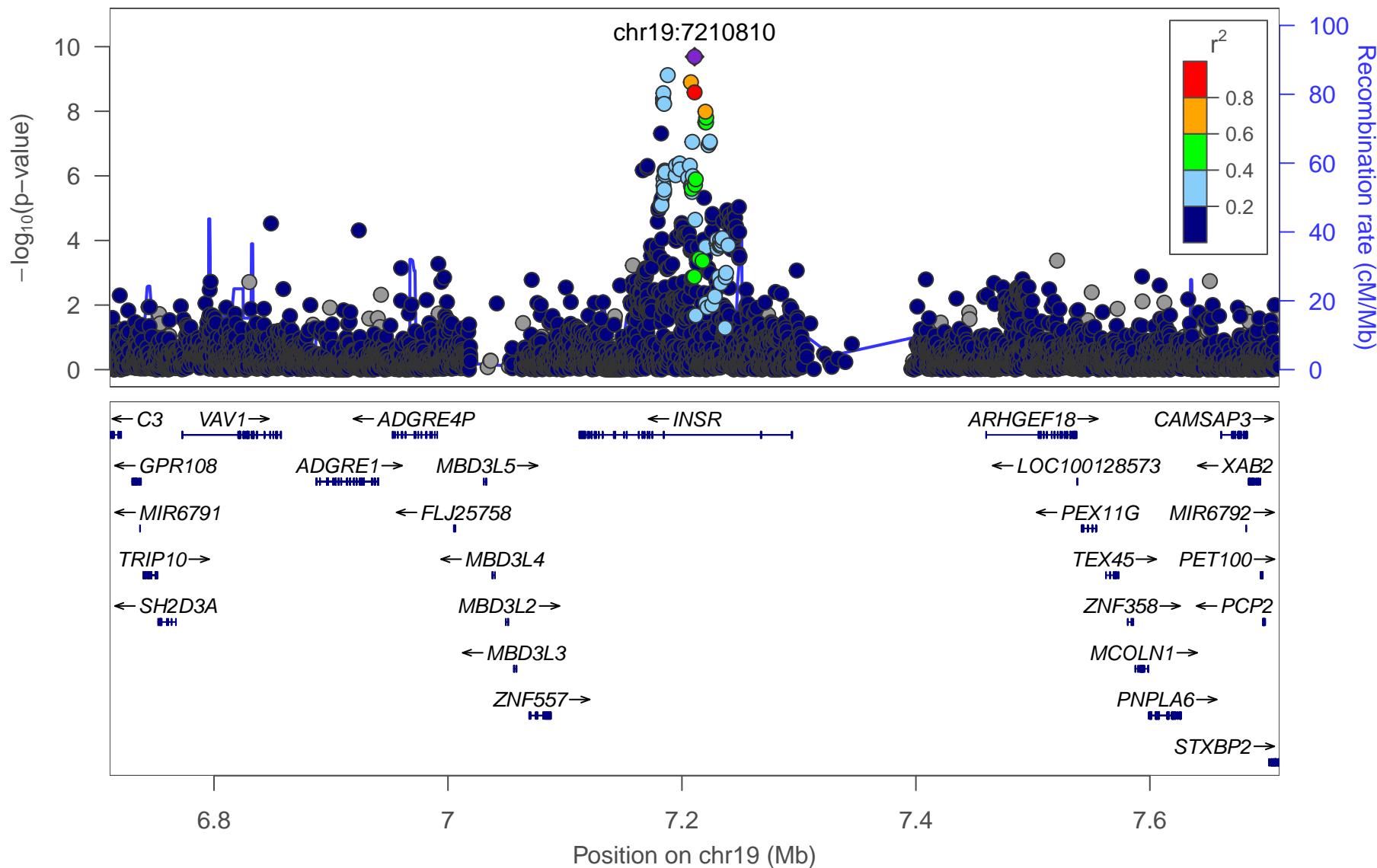
19_1:L-VLDL-C_percent



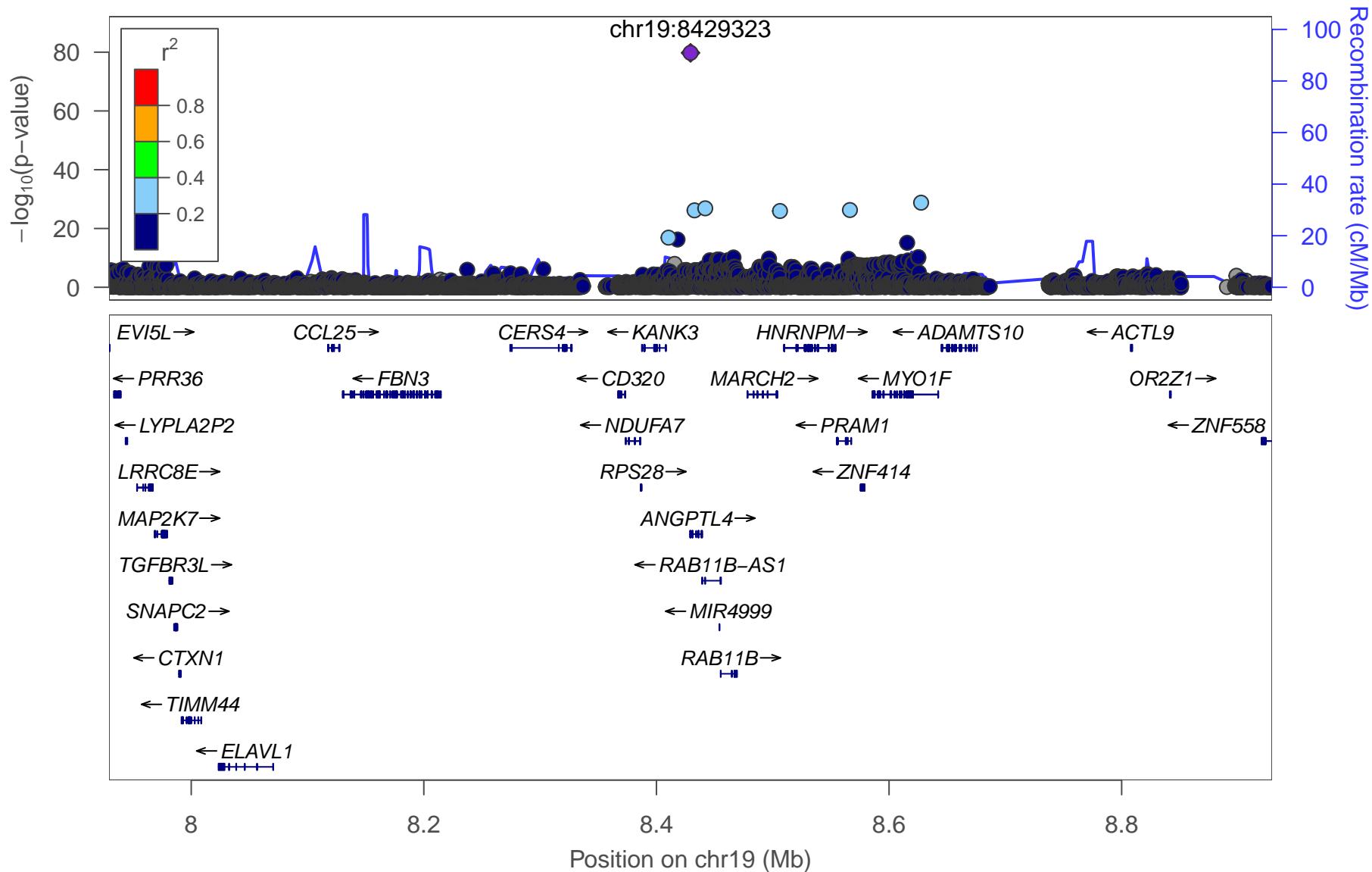
19_2:LDL-D



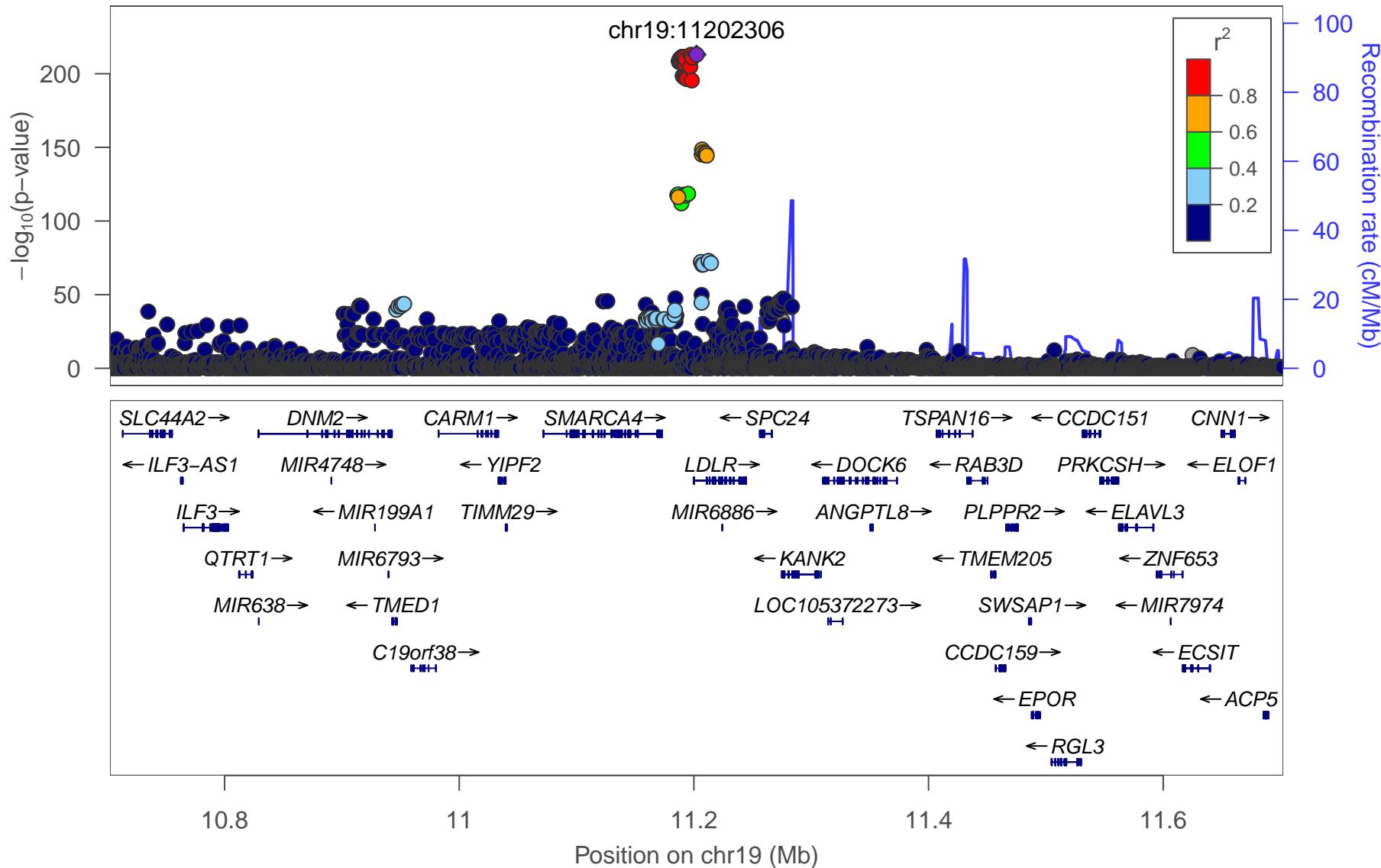
19_3:lle



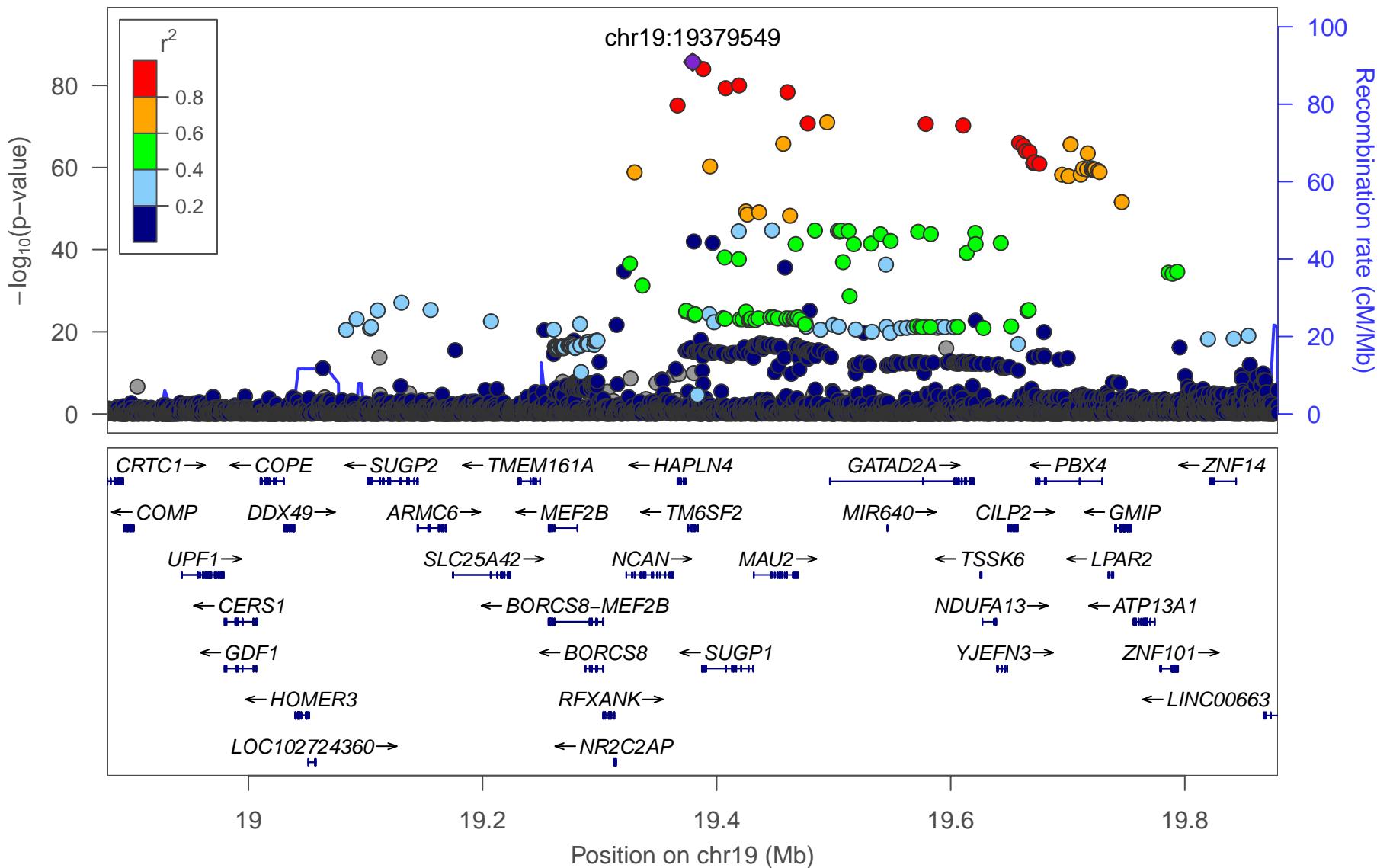
19_4:S-VLDL-TG



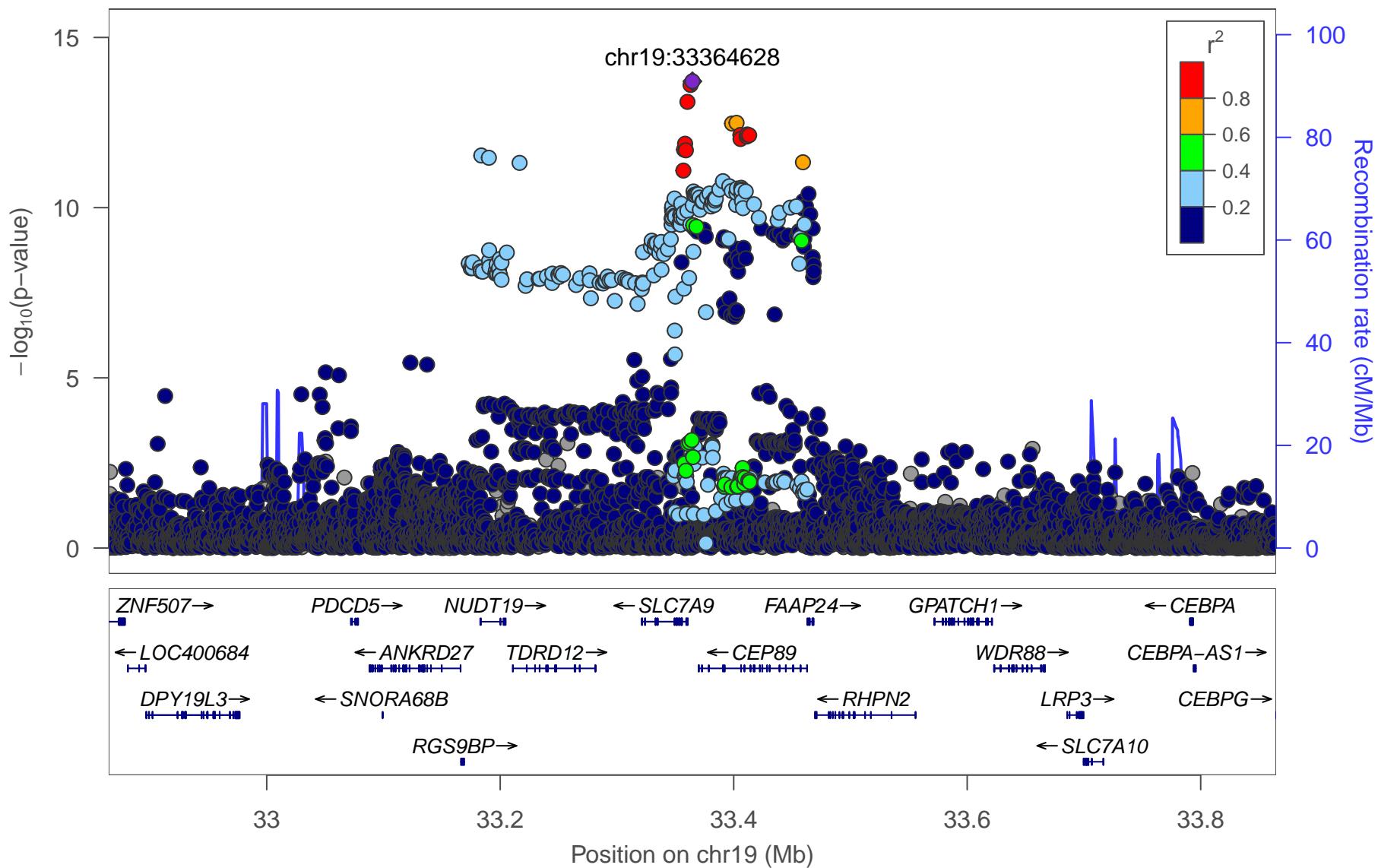
19_5:L-LDL-C



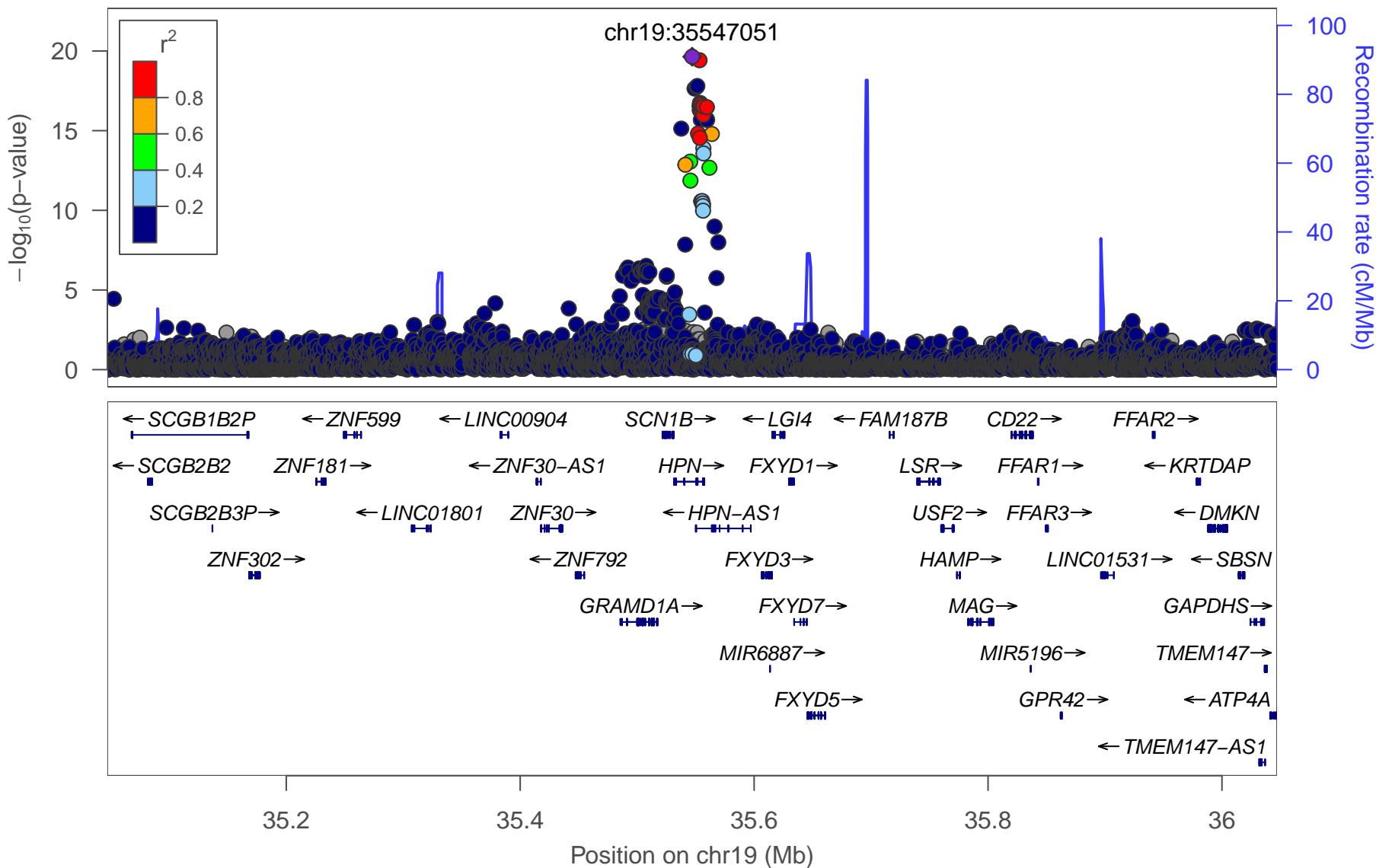
19_6:M-VLDL-CE



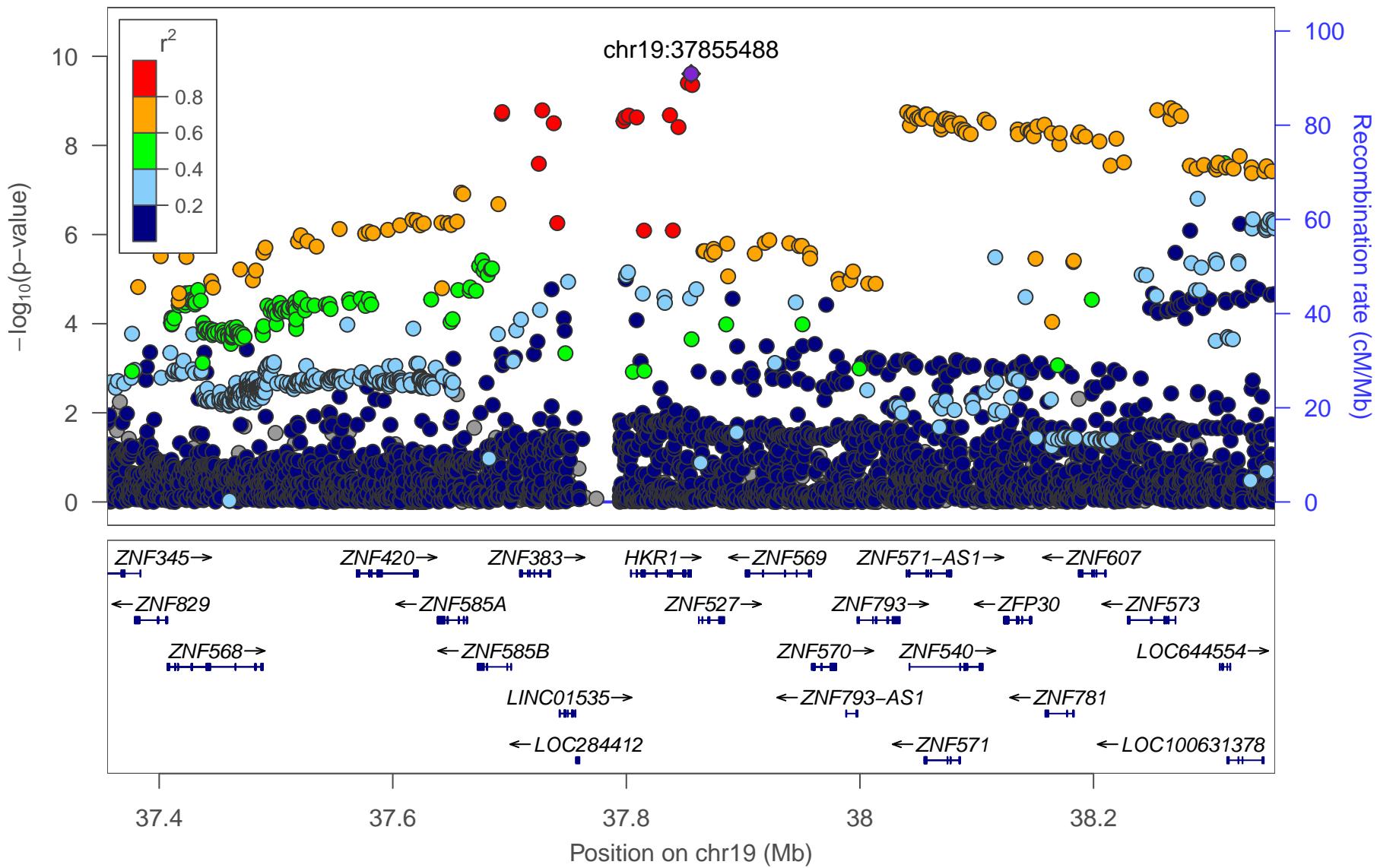
19_7:Crea



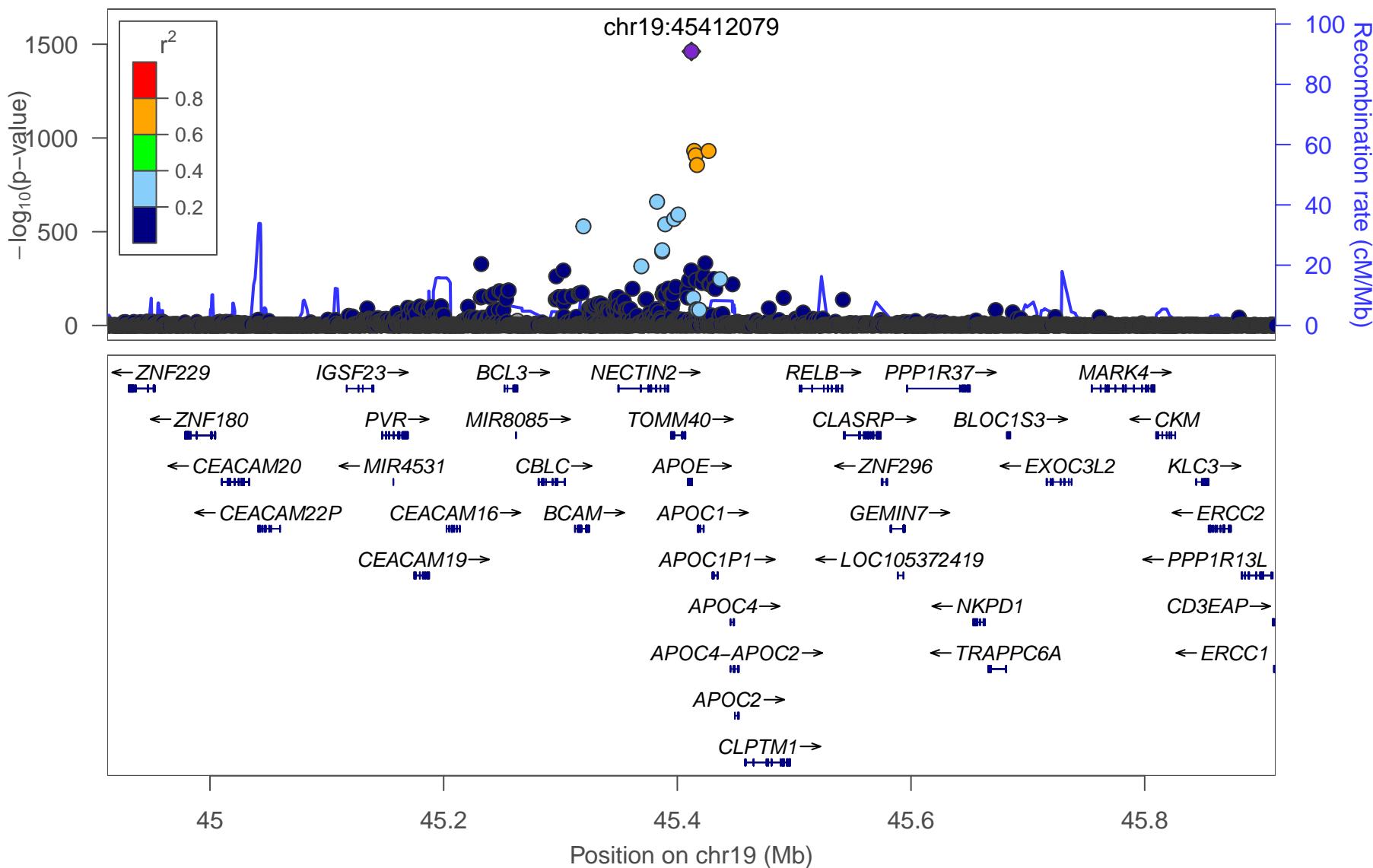
19_8:Alb



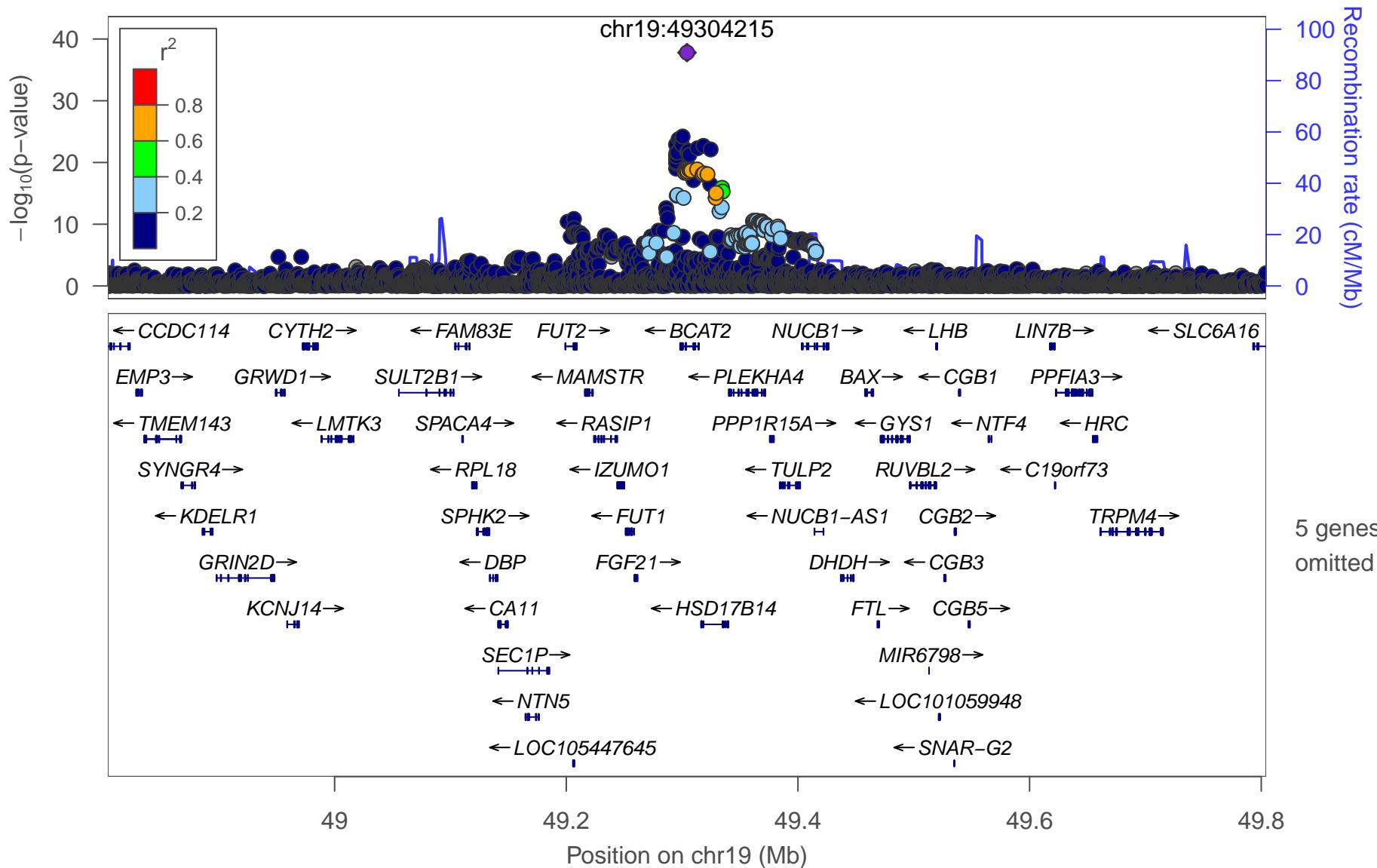
19_9:Crea



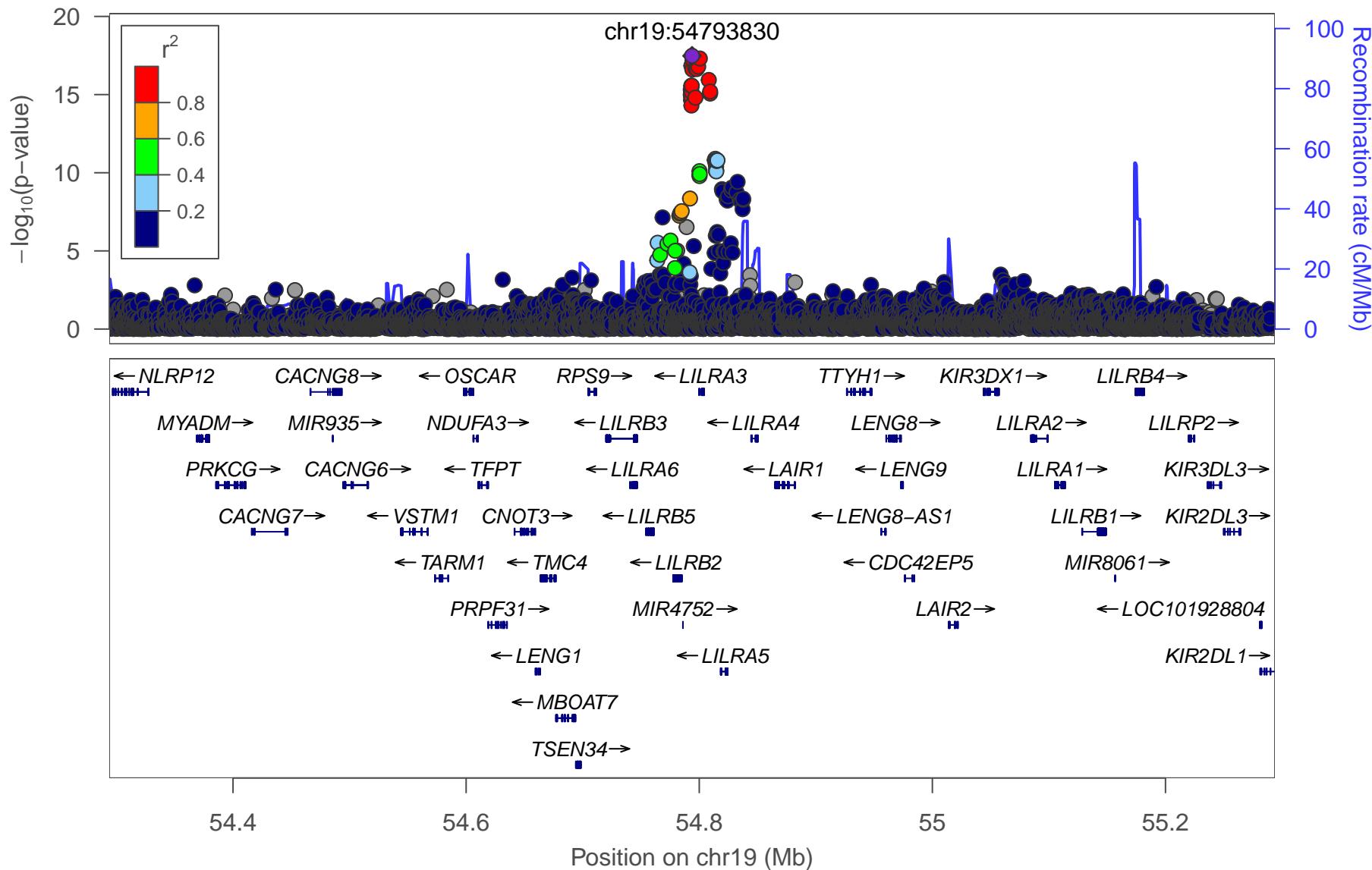
19_10:L-LDL-C_percent



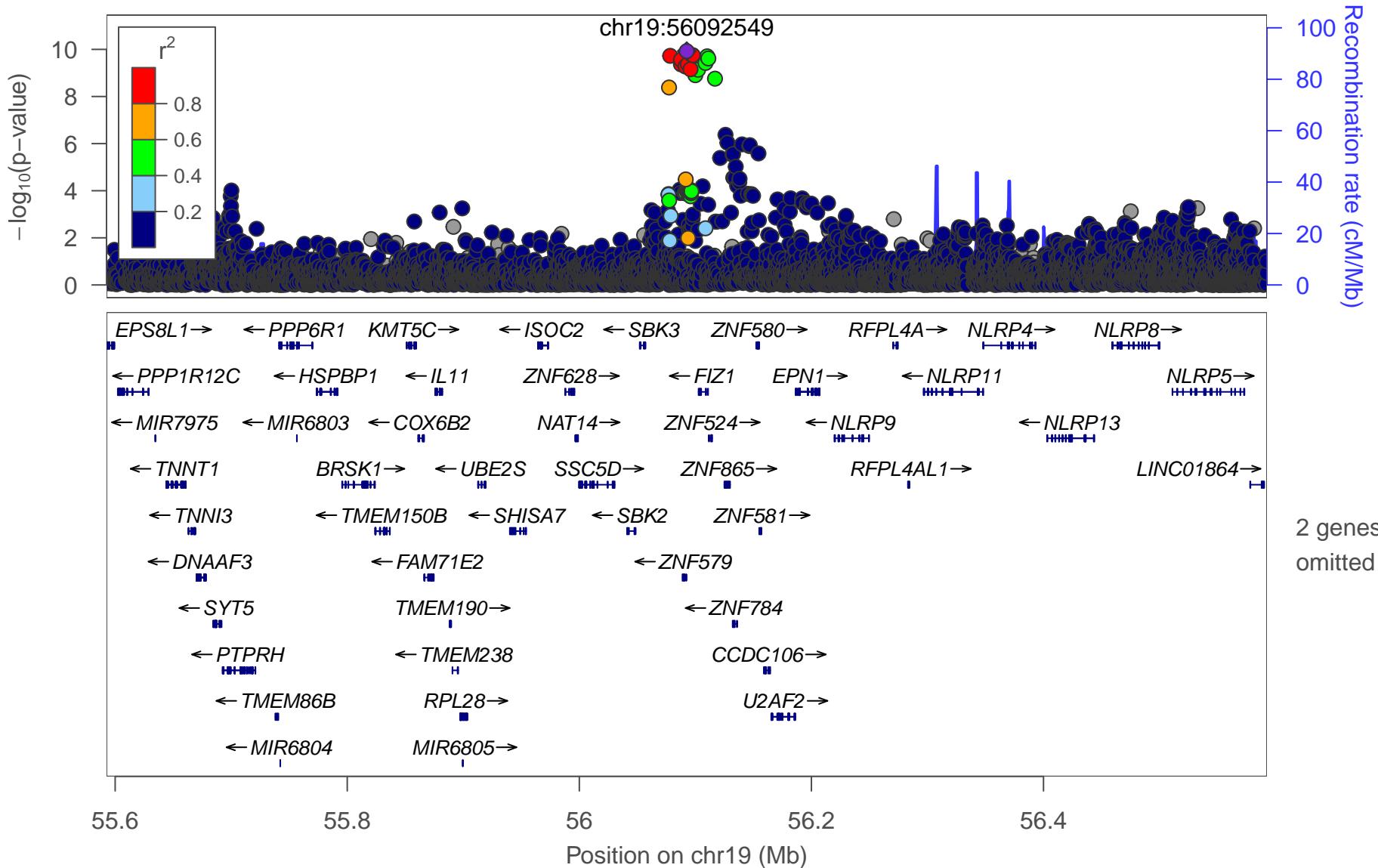
19_11:Val



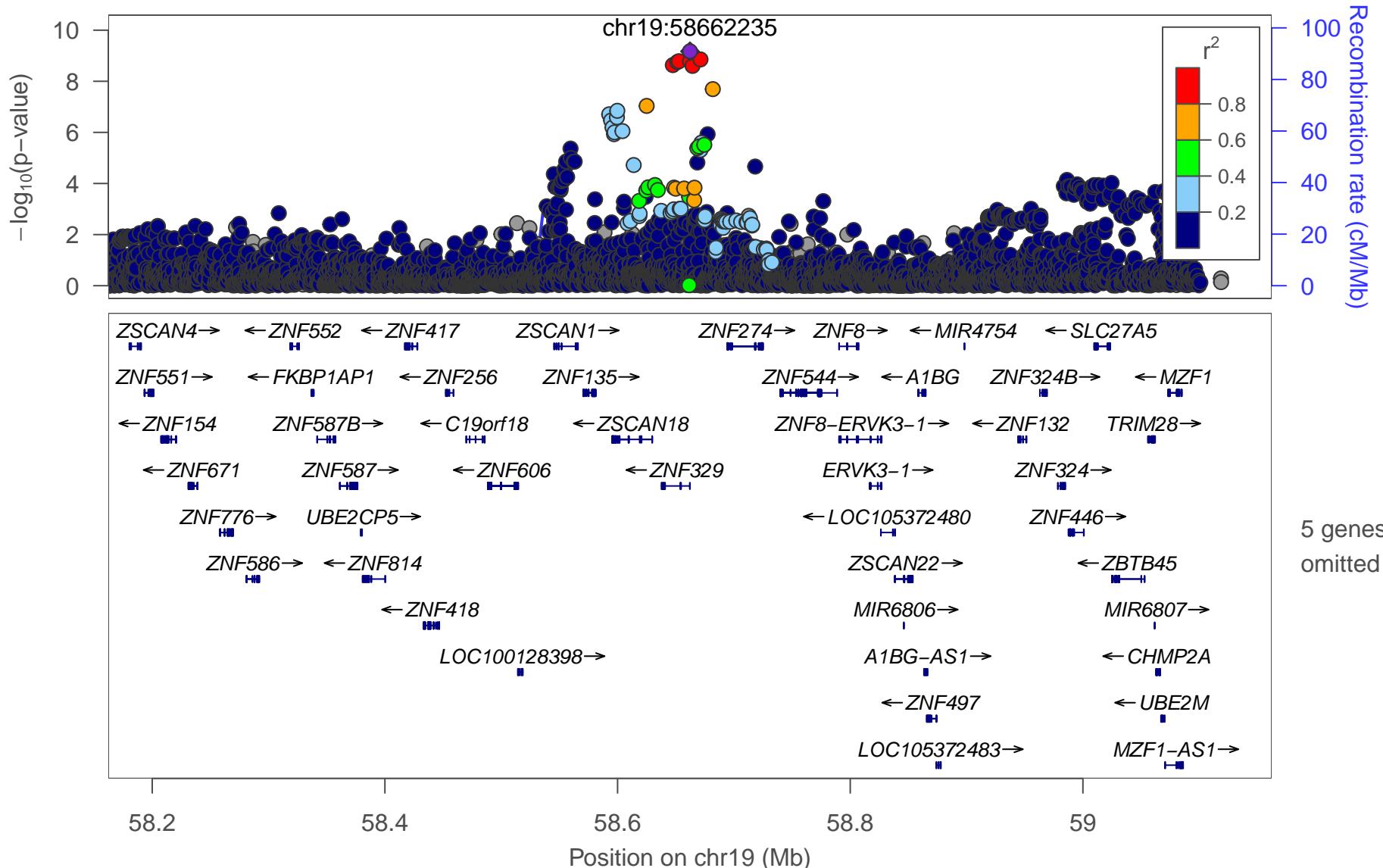
19_12:M-HDL-PL_percent



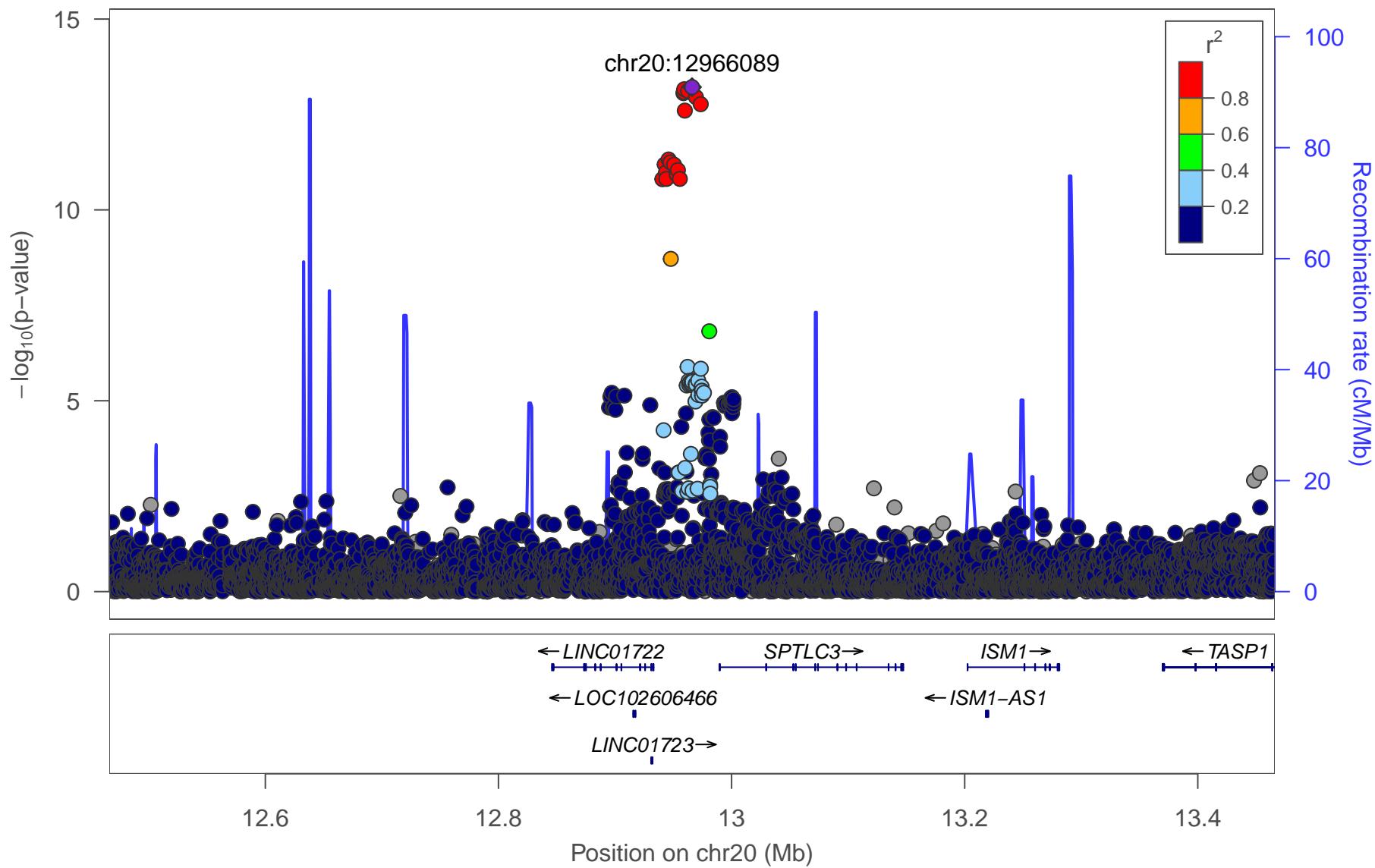
19_13:Serum-TG



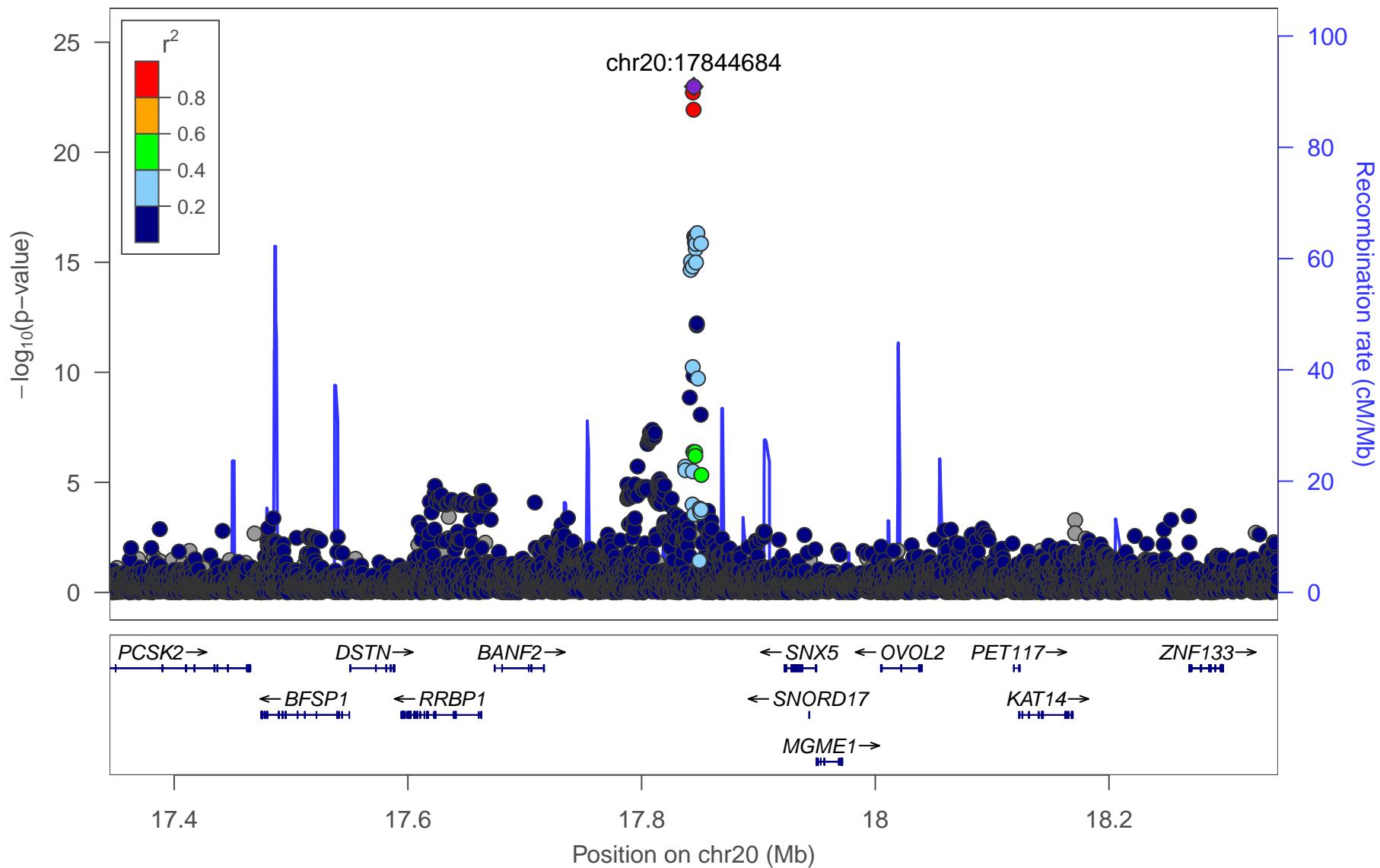
19_14:IDL-CE



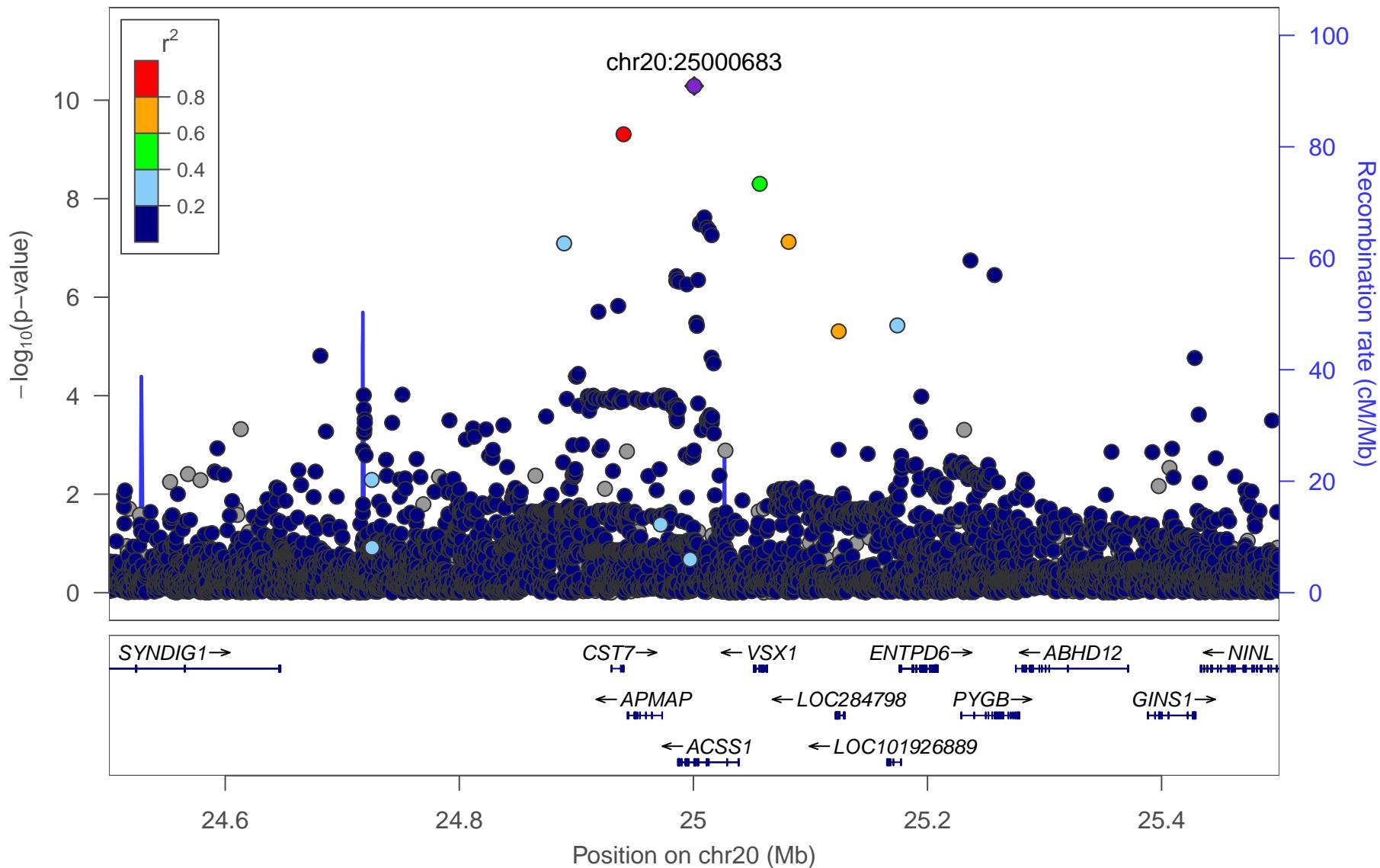
20_1:IDL-CE_percent



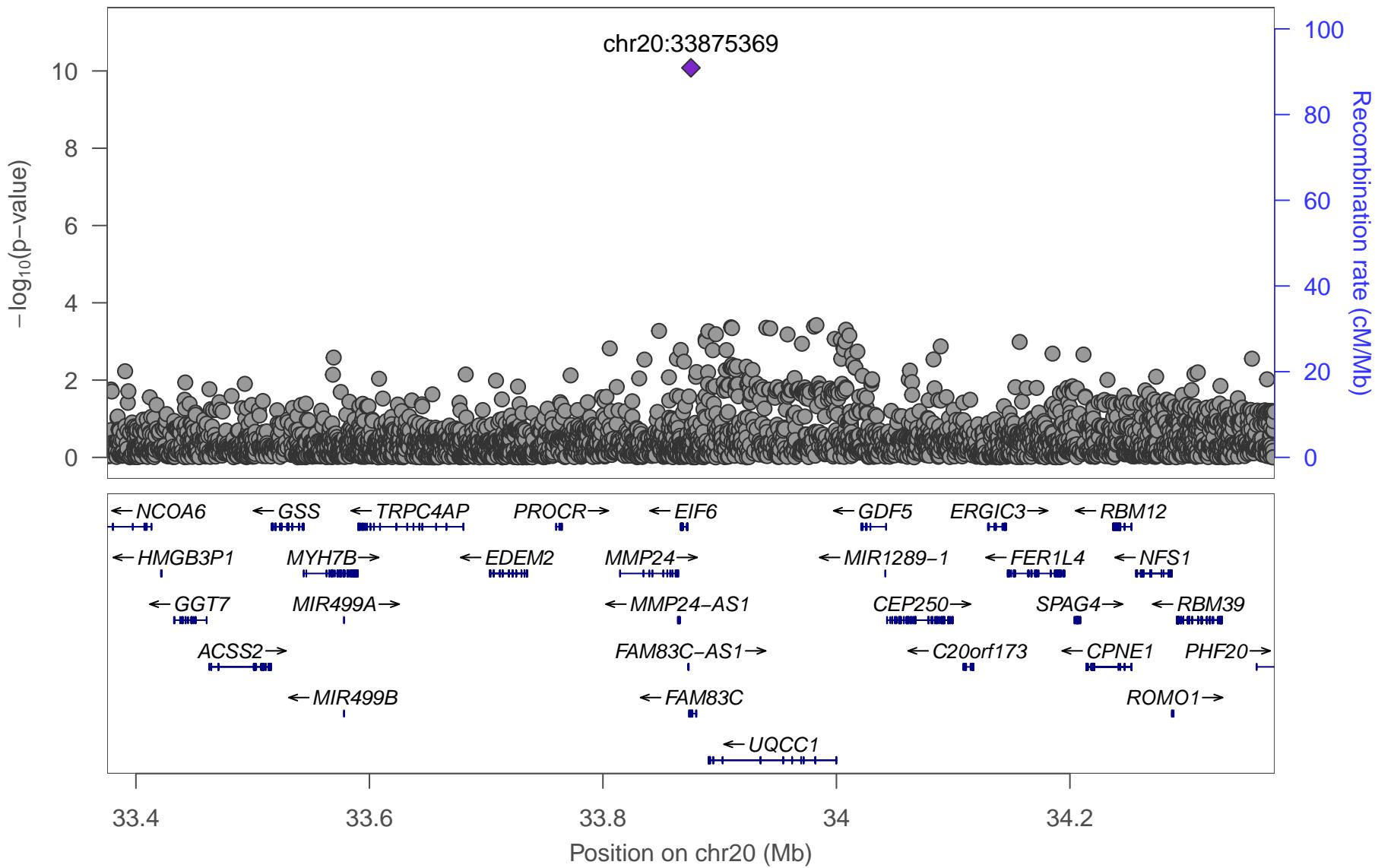
20_2:S-LDL-CE



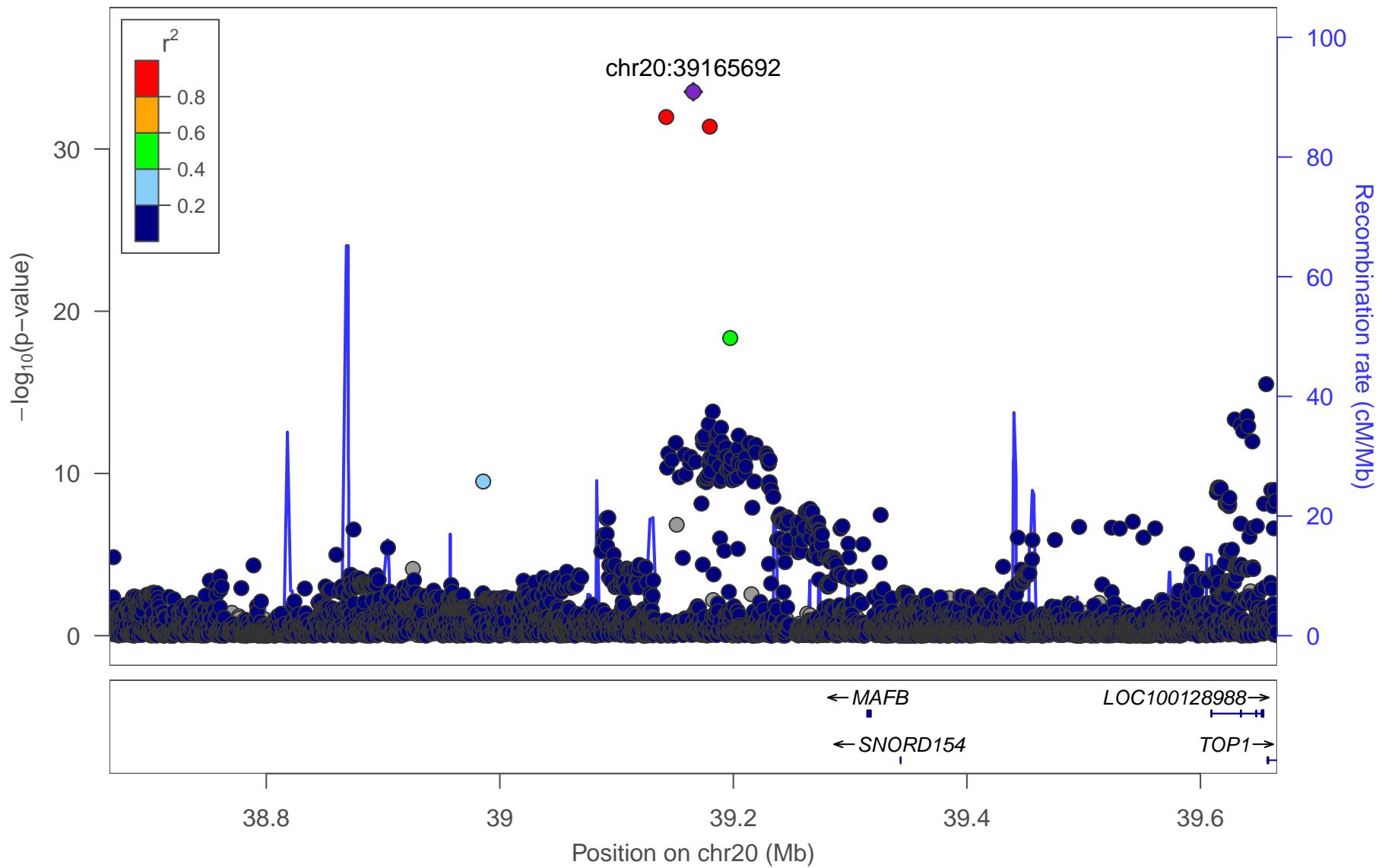
20_3:Ace



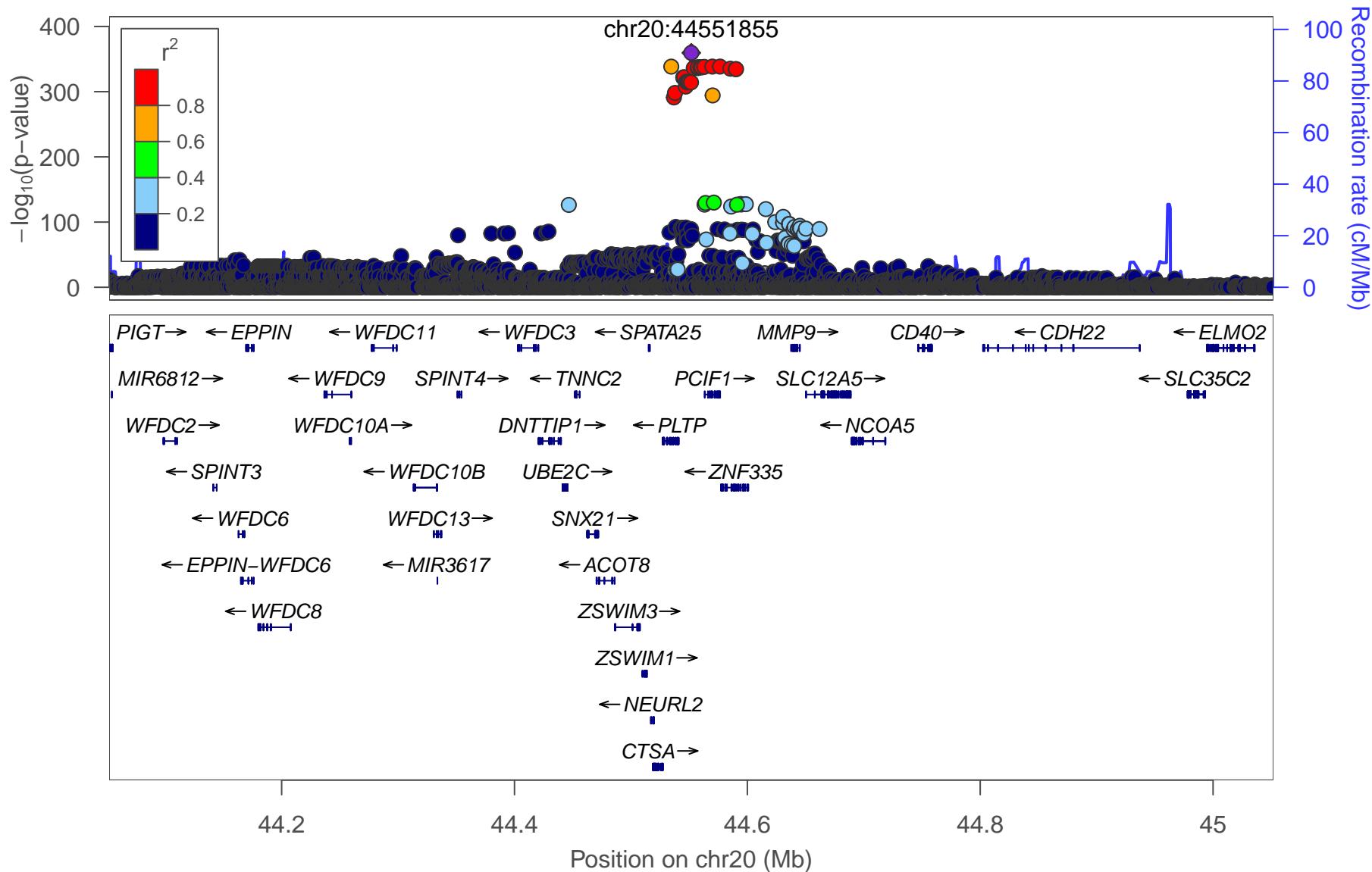
20_4:UnsatDeg



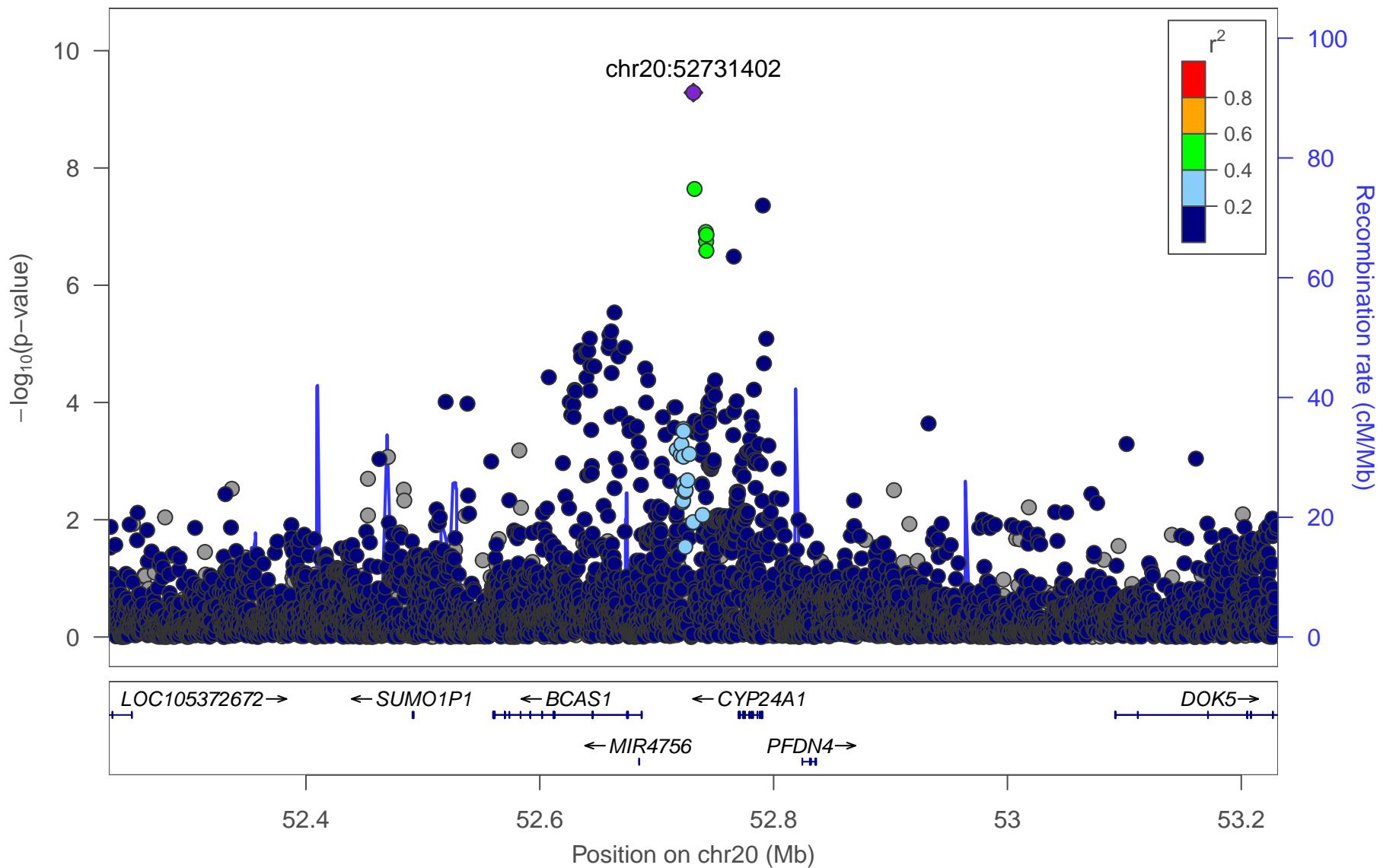
20_5:XS-VLDL-PL



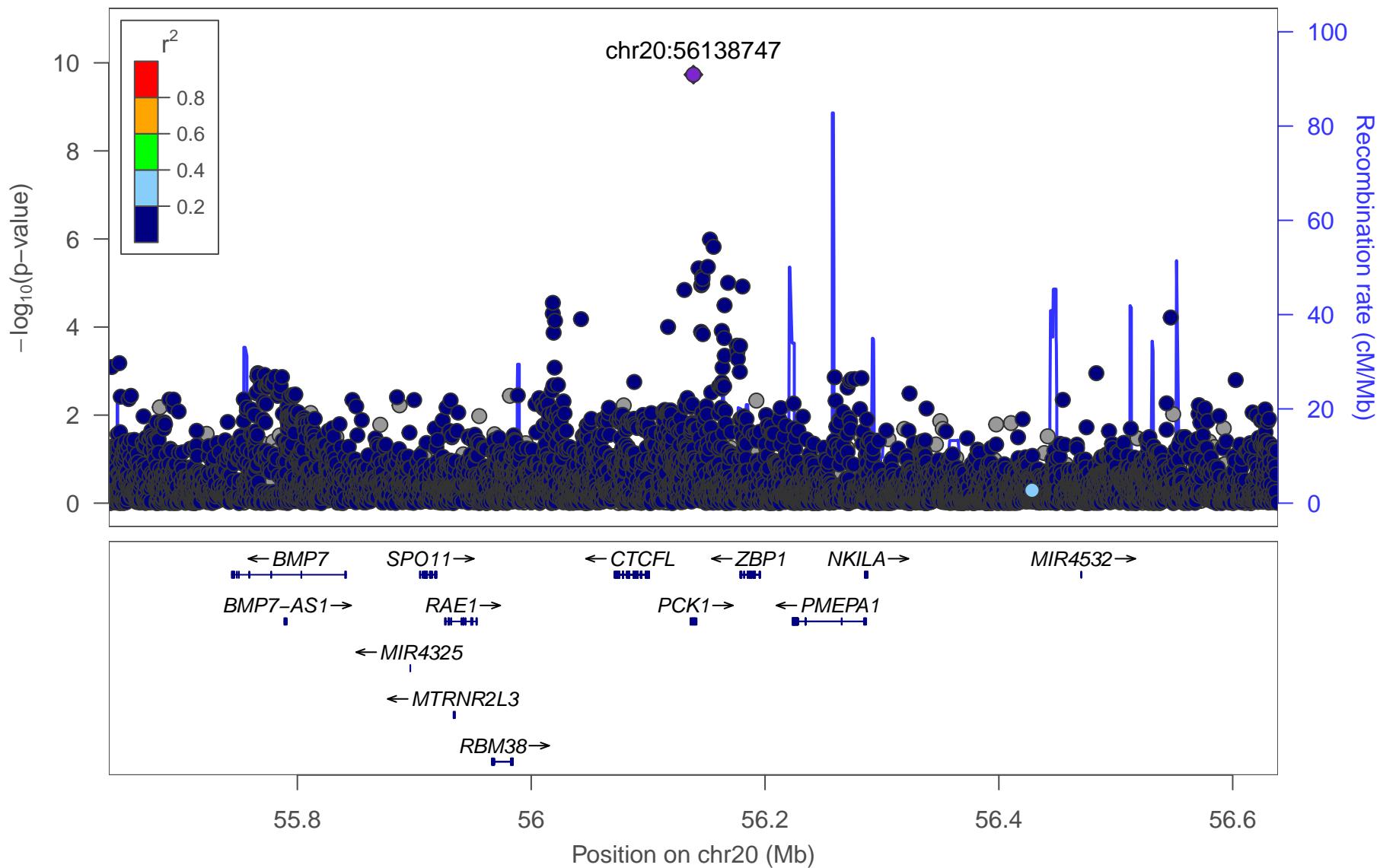
20_6:S-HDL-P



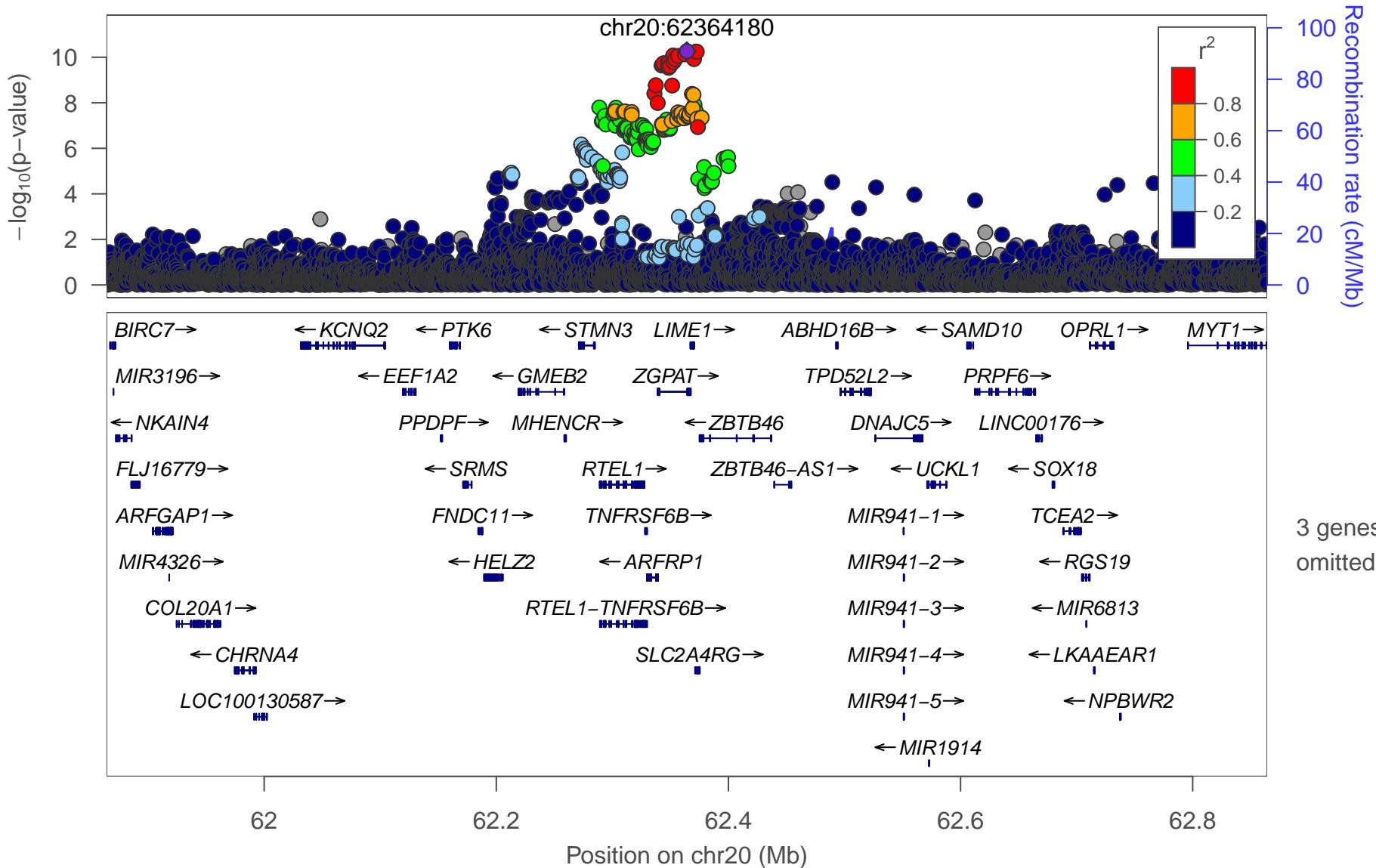
20_7:Crea



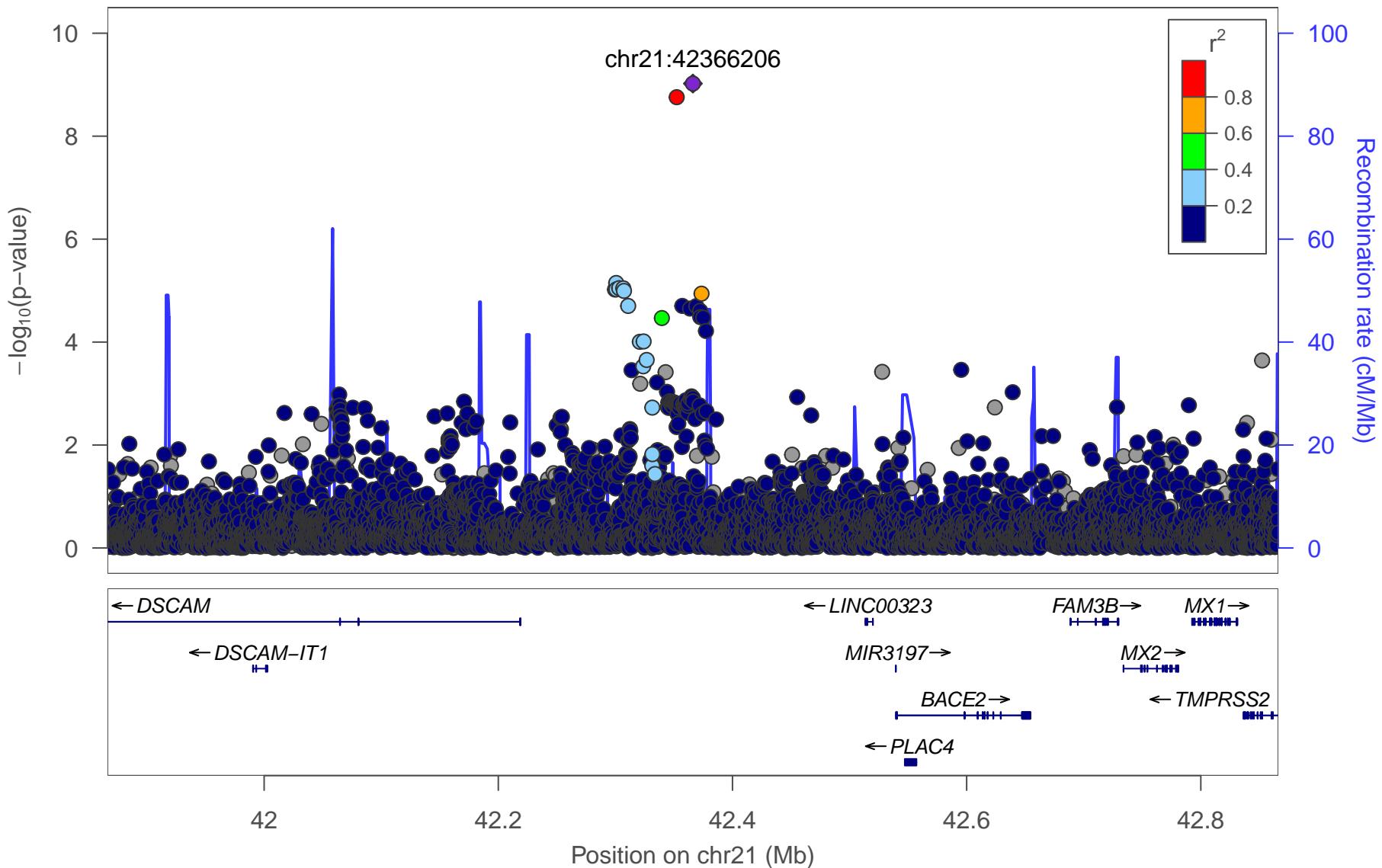
20_8:Gln



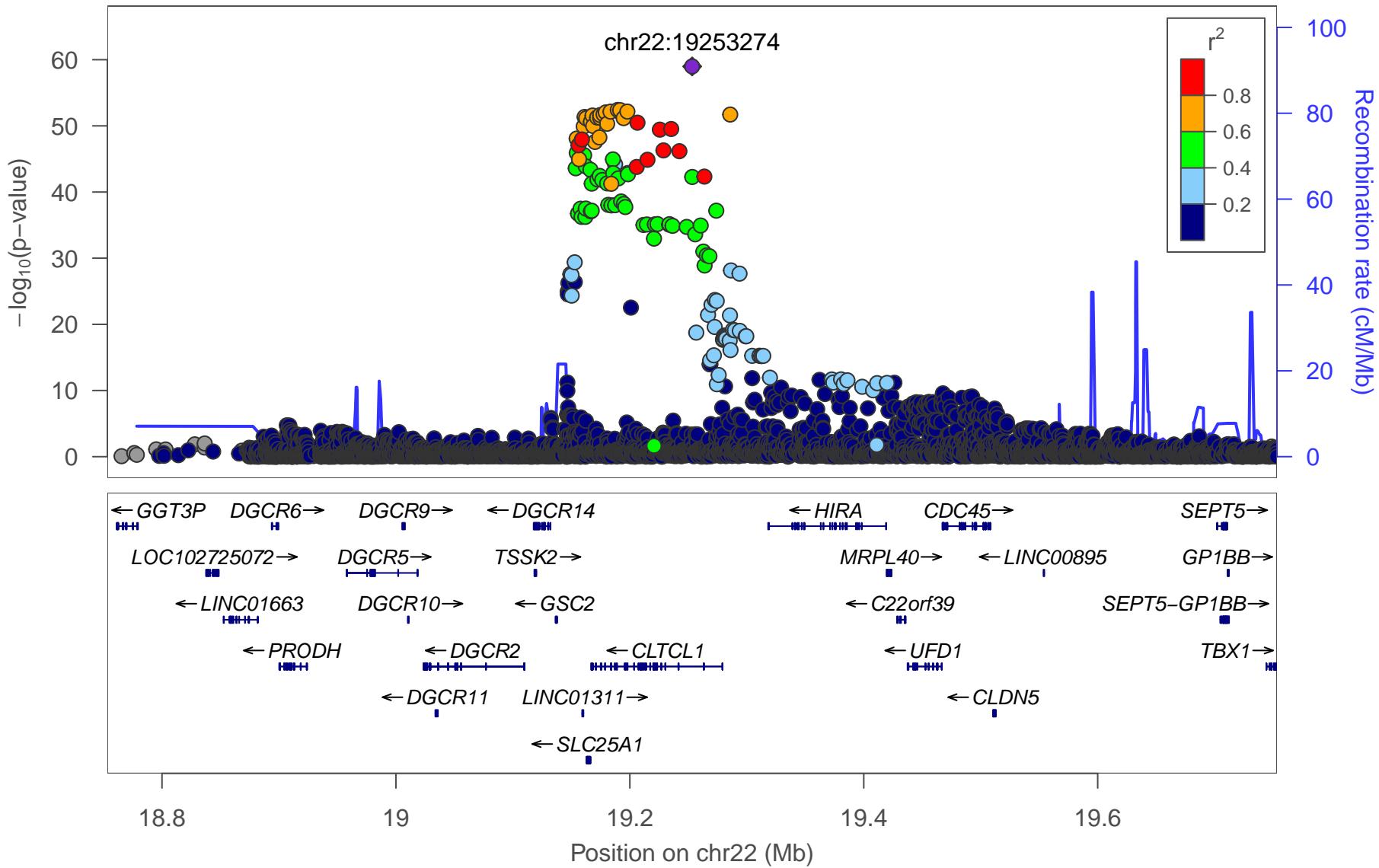
20_9:Phe



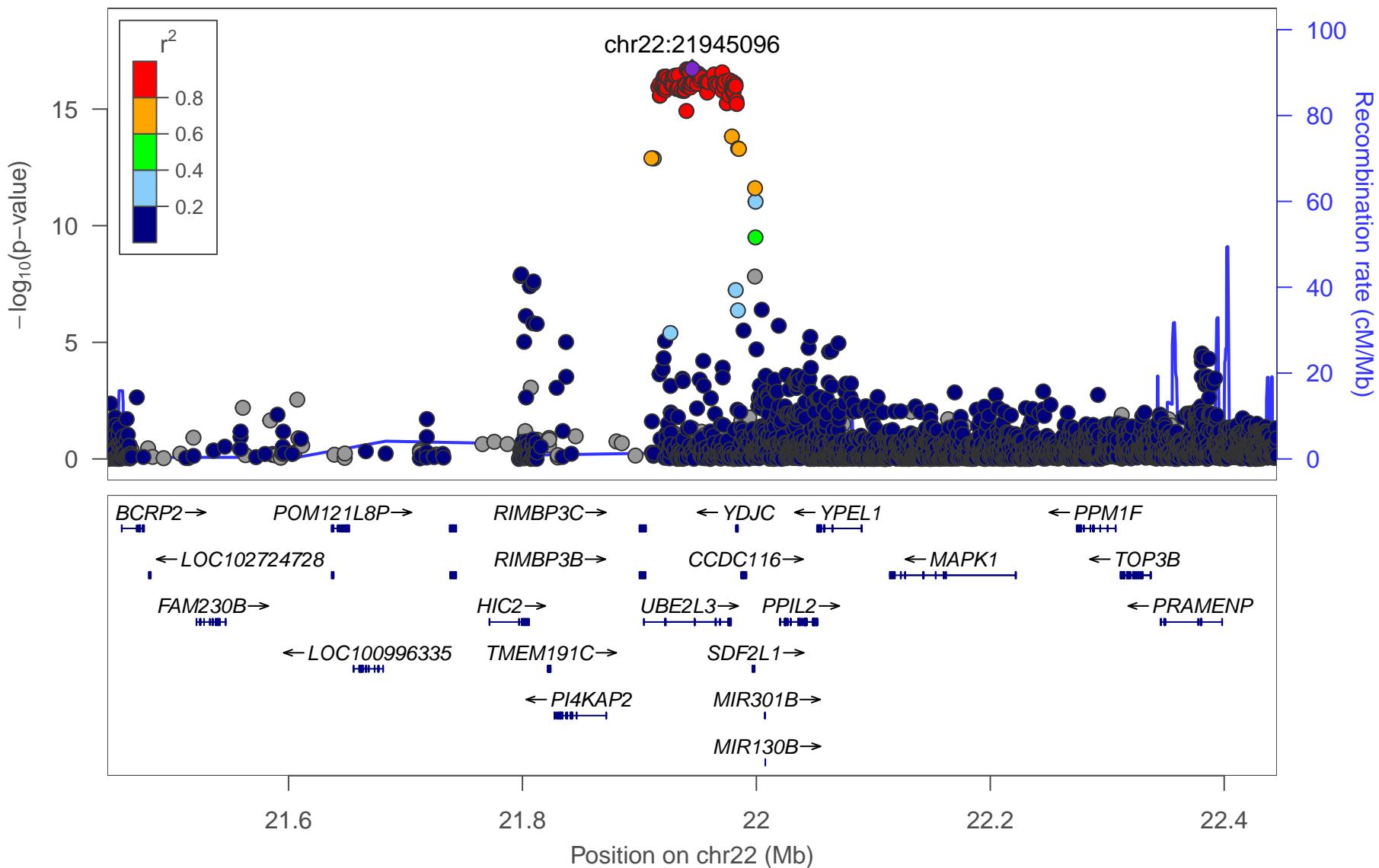
21_1:M-LDL-PL_percent



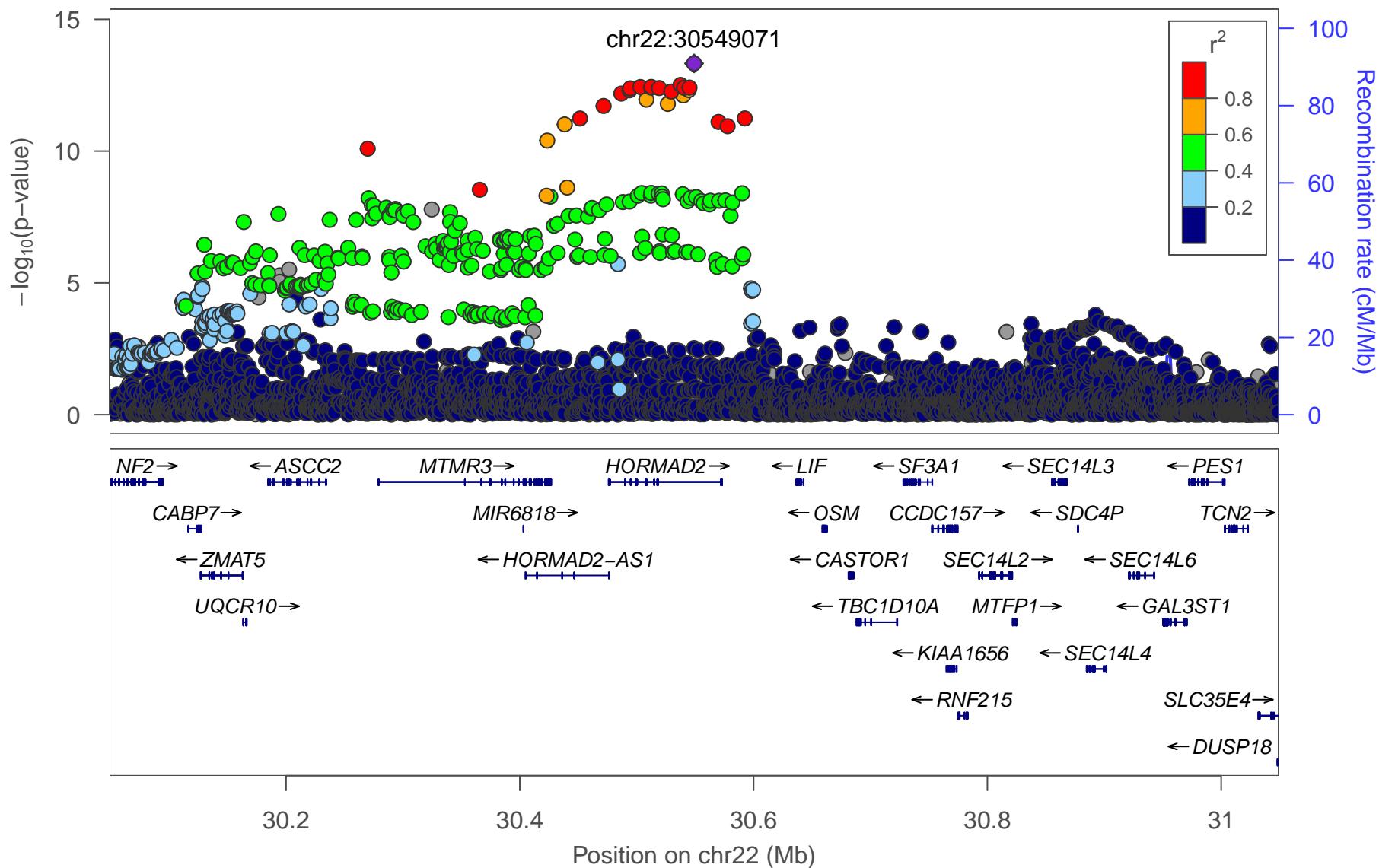
22_1:Cit



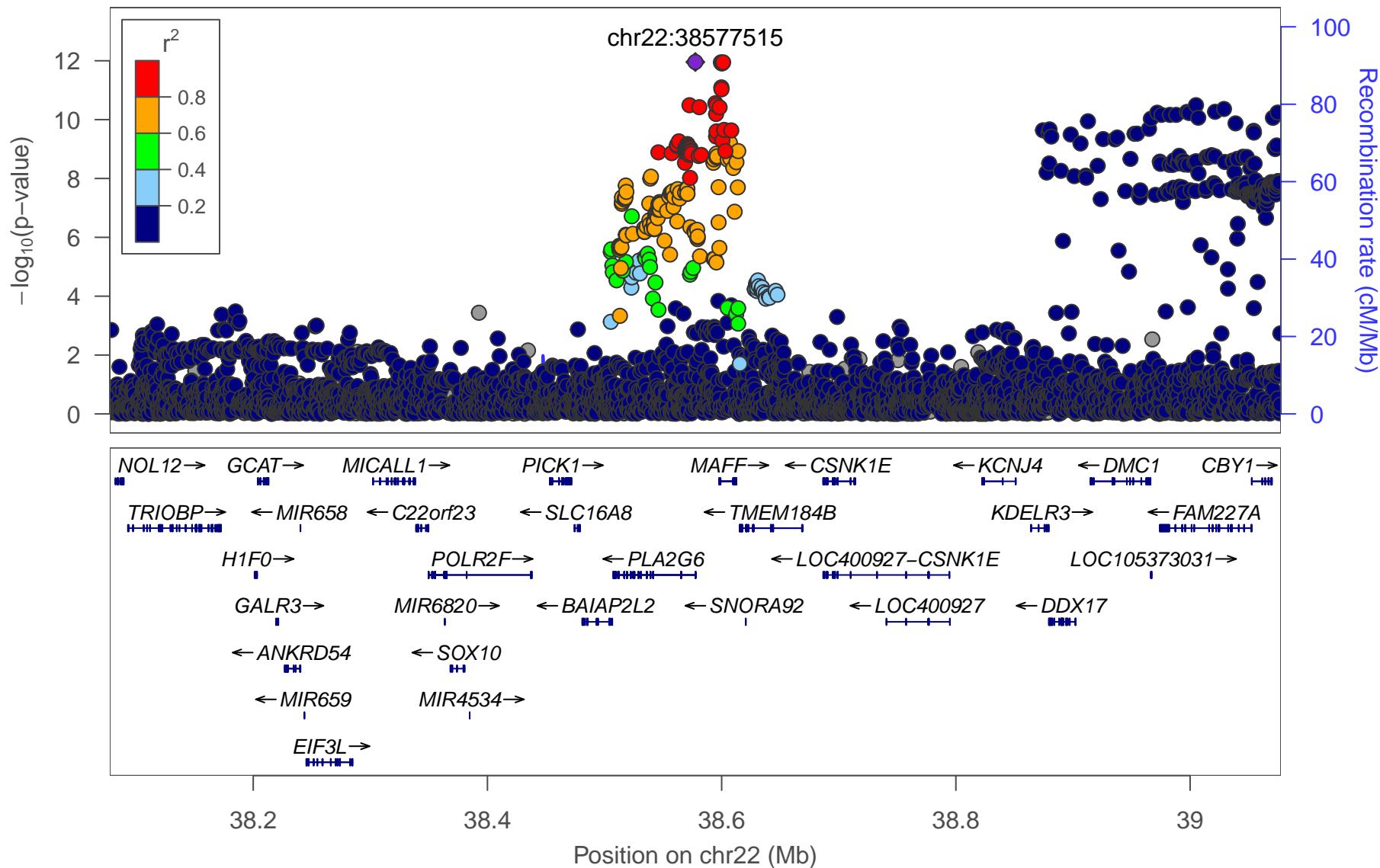
22_2:ApoA1



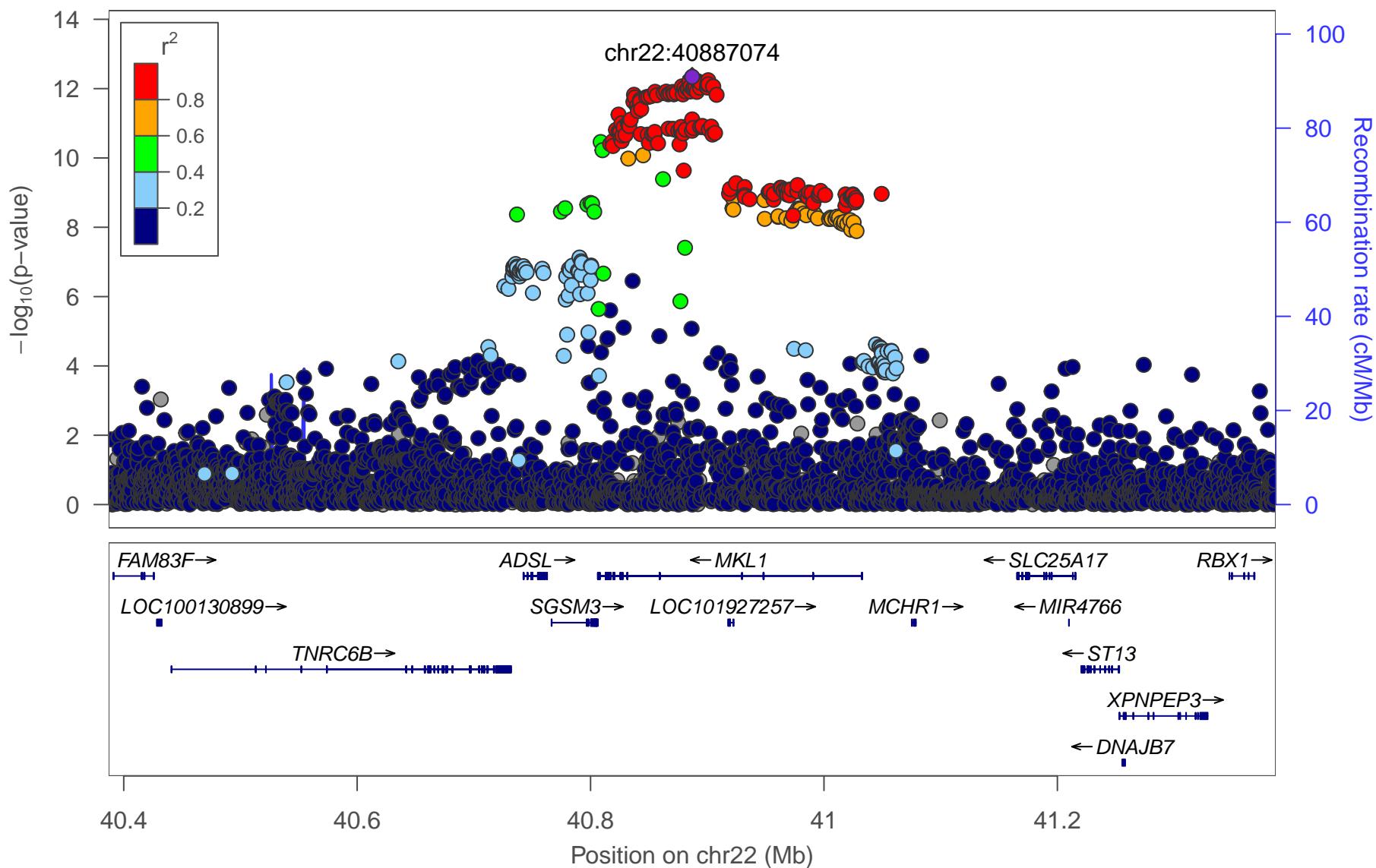
22_3:XL-HDL-FC_percent



22_4:S-HDL-TG_percent



22_5:Crea



22_6:IDL-CE_percent

