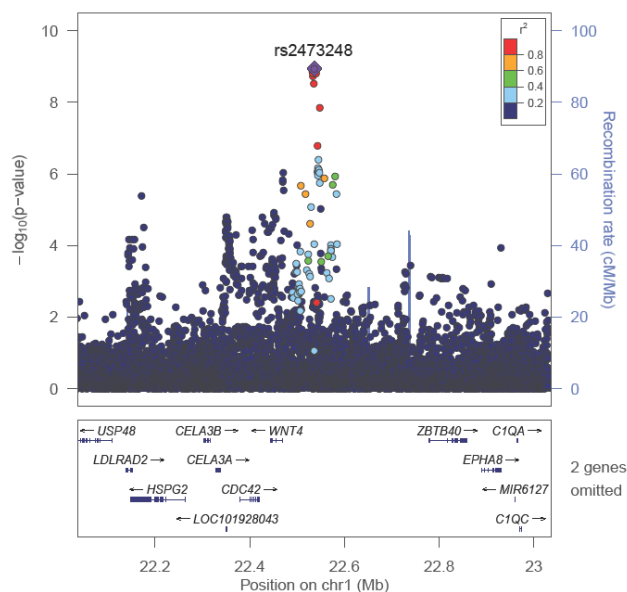
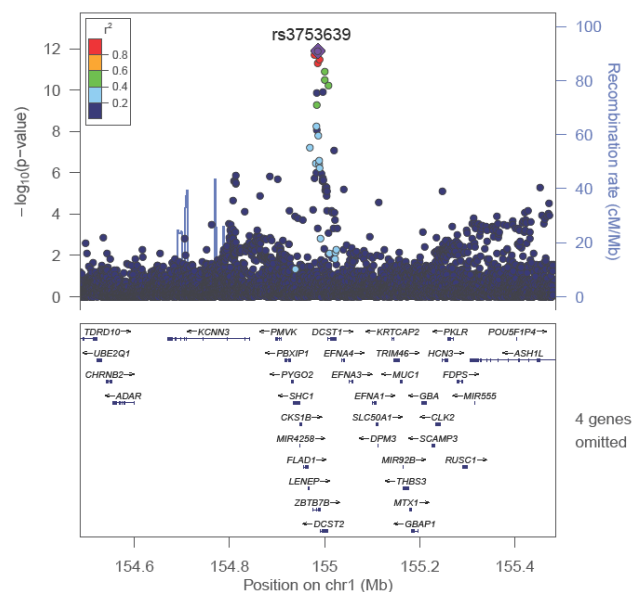


## Regional association plots for birth weight

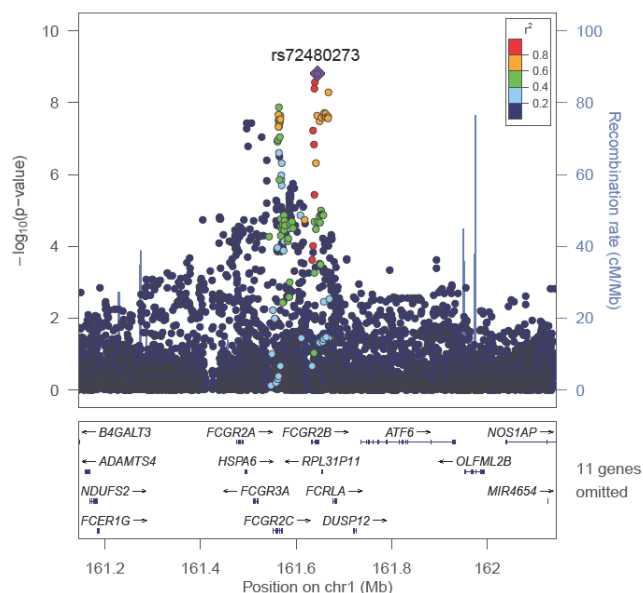
**WNT4-ZBTB40**



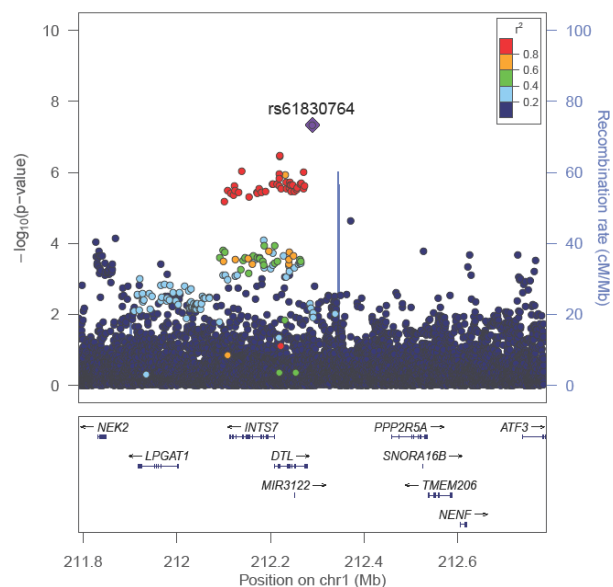
**ZBTB7B**



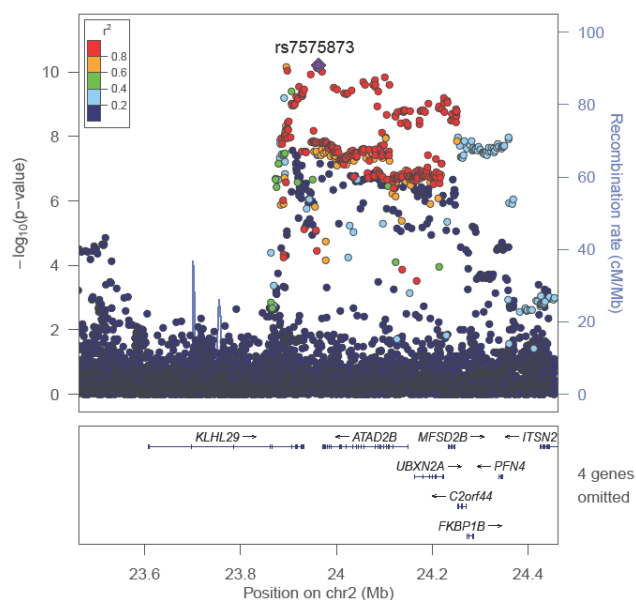
**FCGR2B**



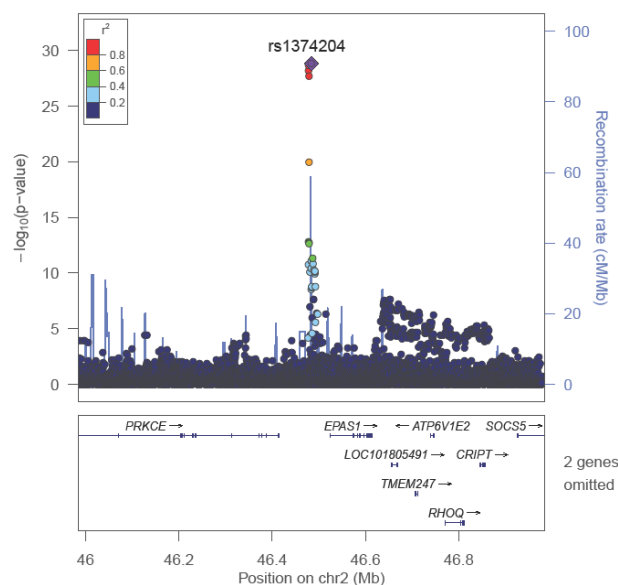
**DTL**



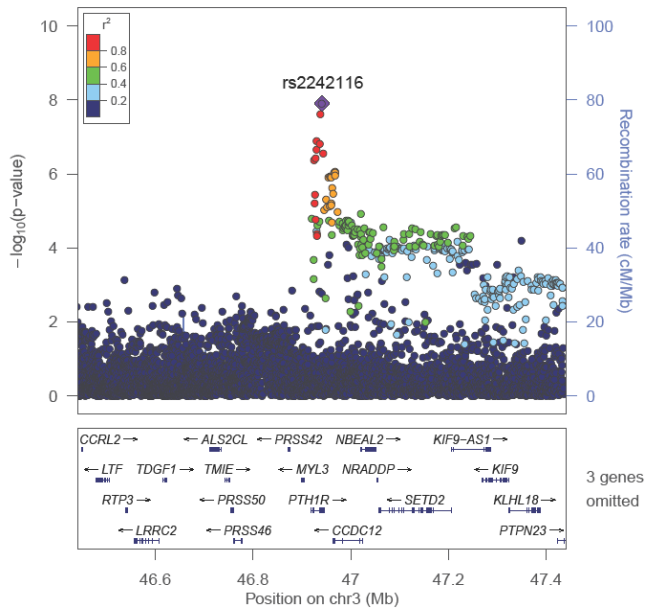
**ATAD2B**



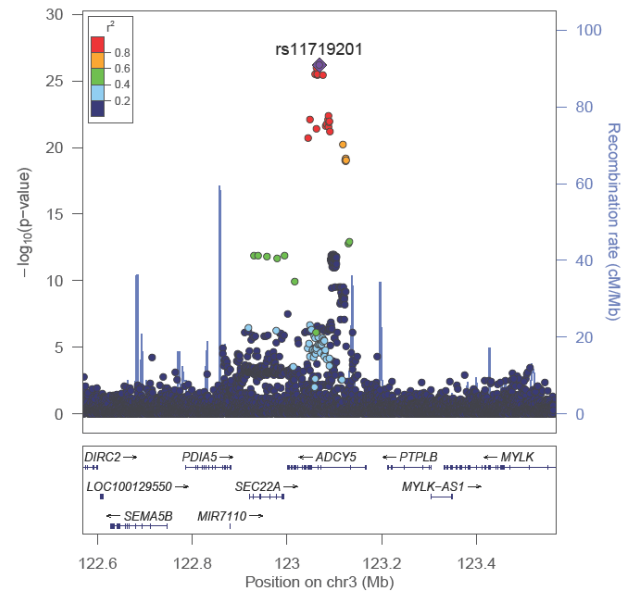
**EPAS1**



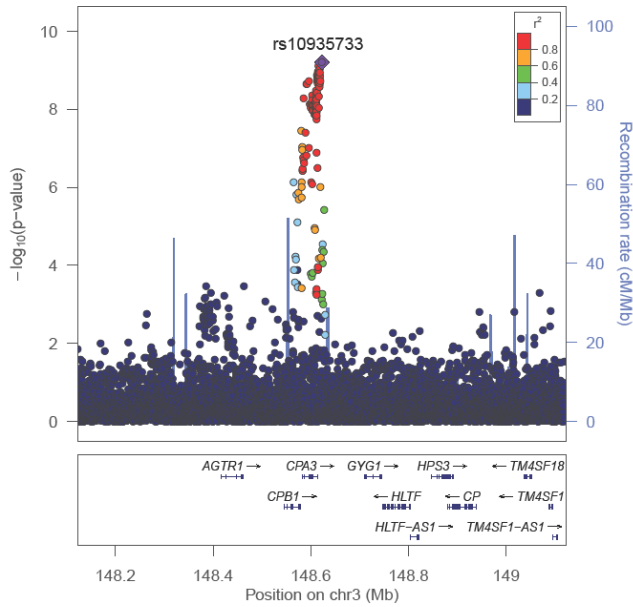
*PTH1R*



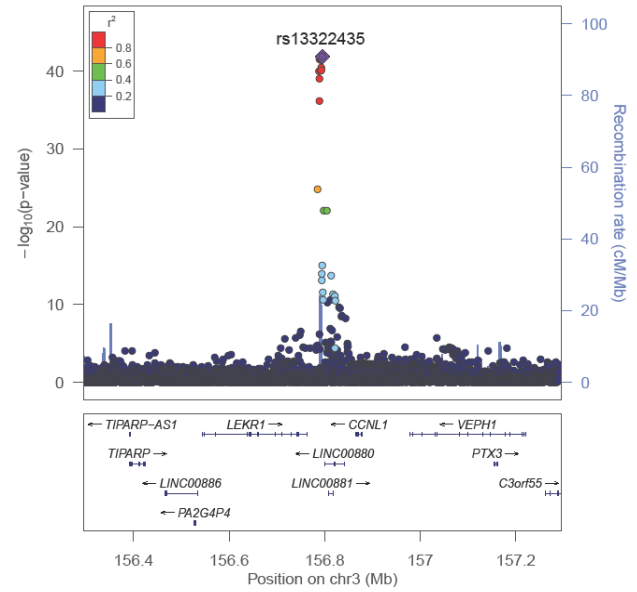
*ADCY5*



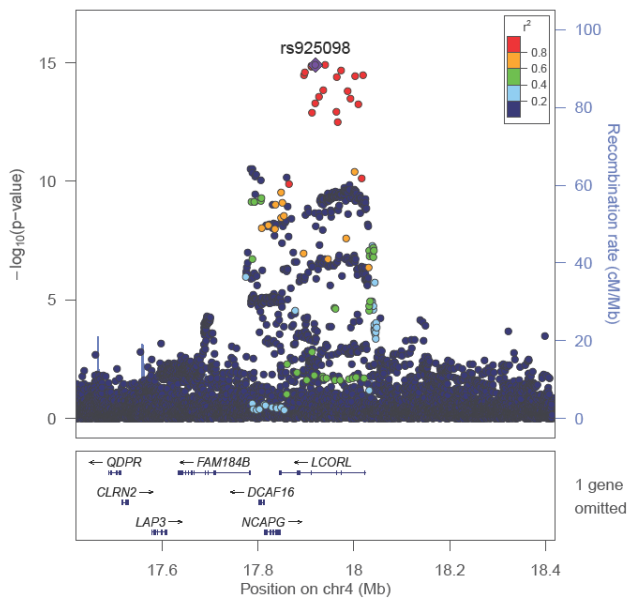
*CPA3*



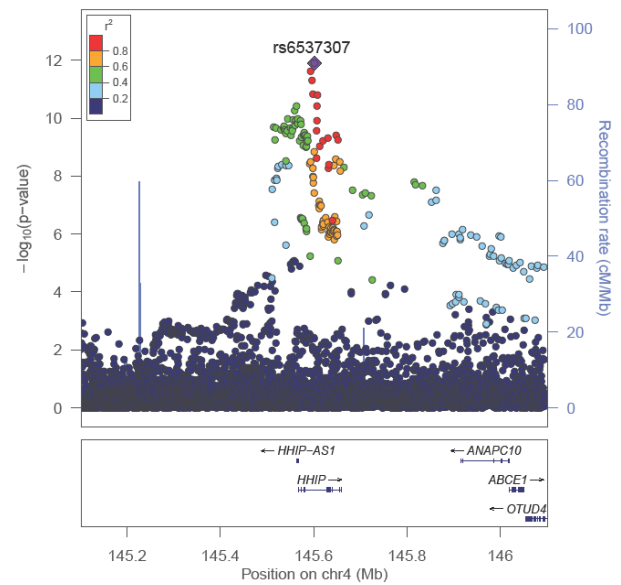
*CCNL1-LEKR1*



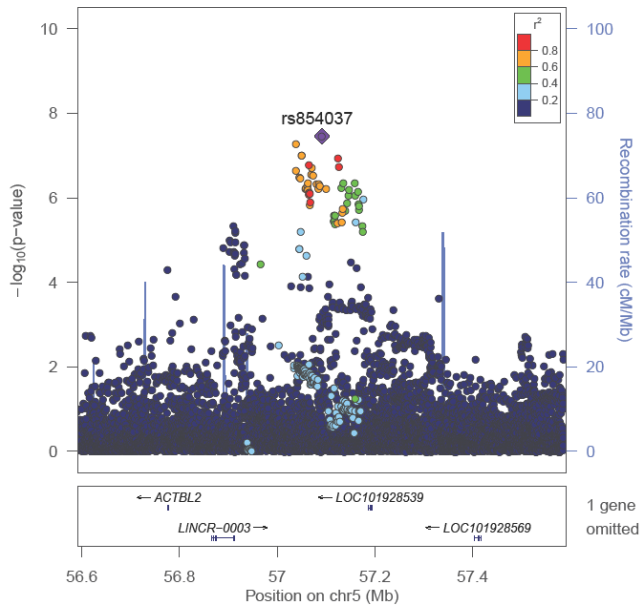
*LCORL*



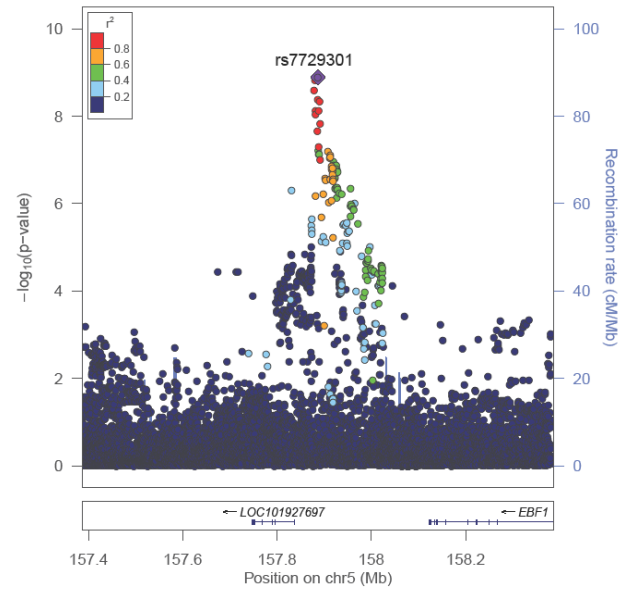
*HHIP*



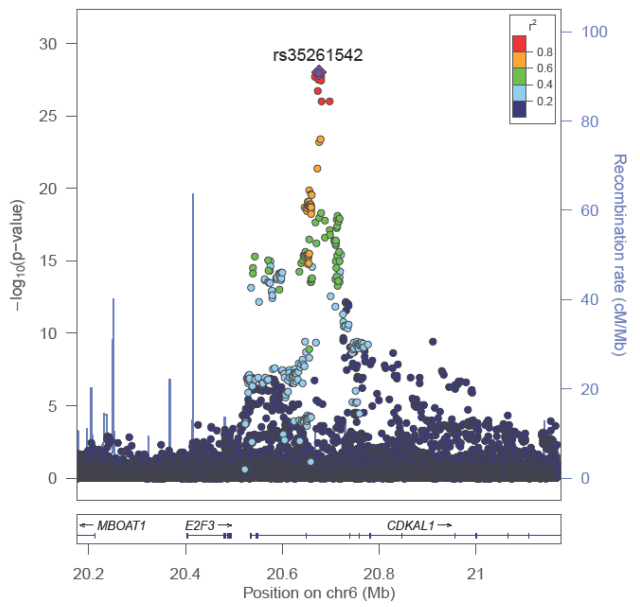
5q11



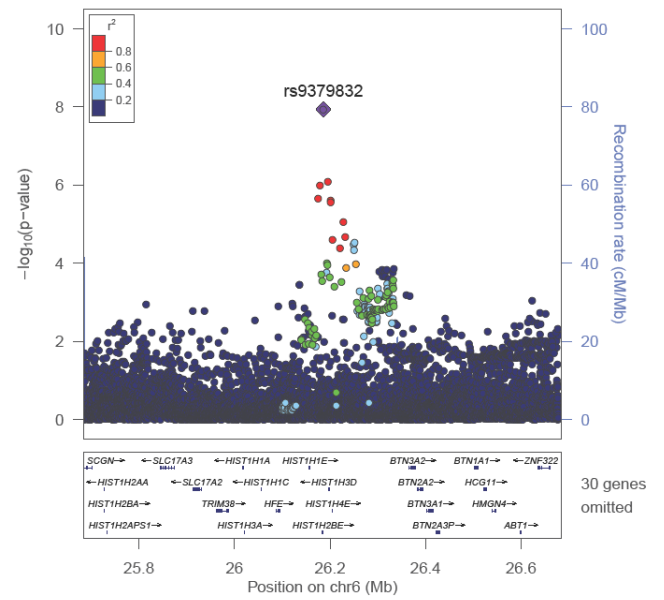
EBF1



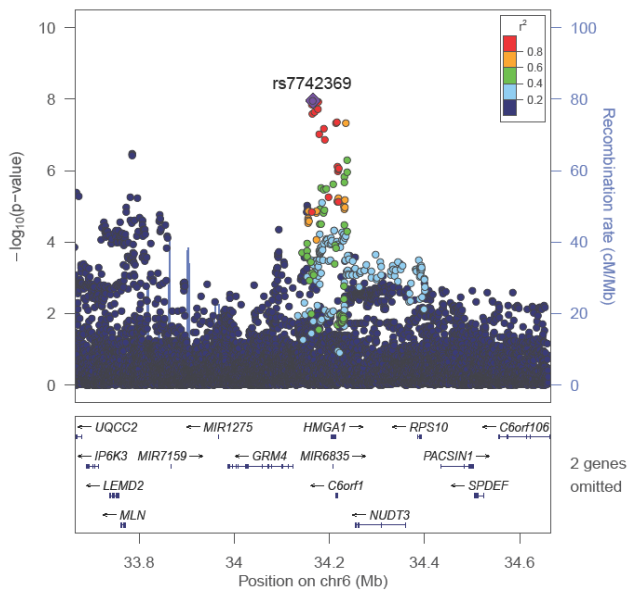
CDKAL1



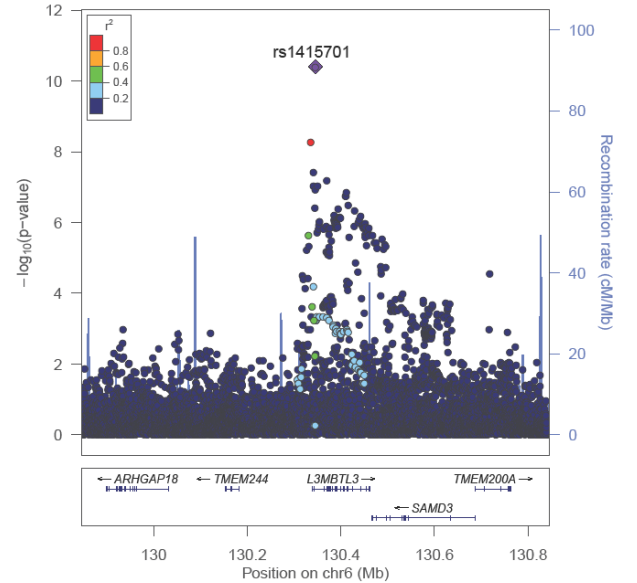
HIST1H2BE



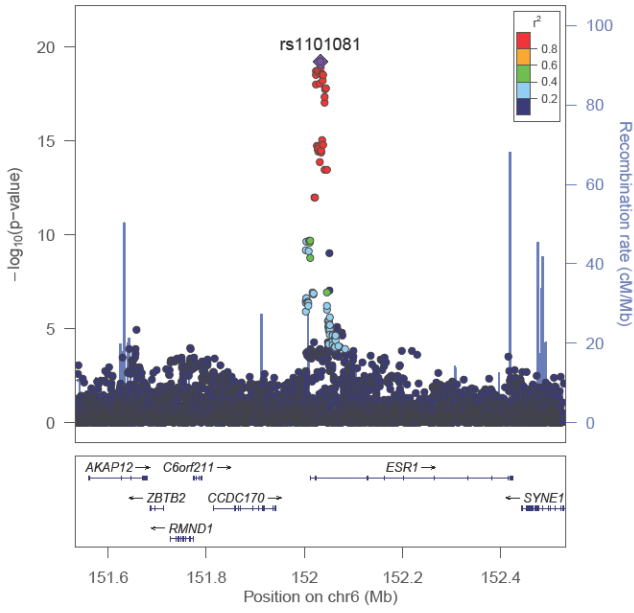
HMGA1



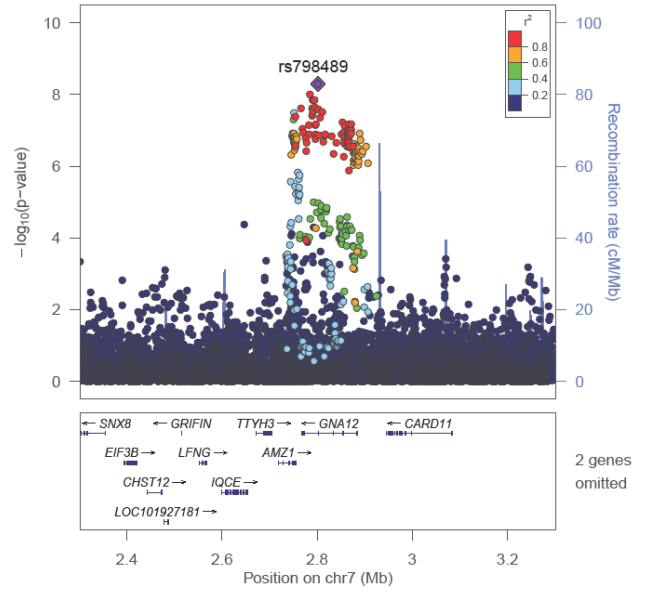
L3MBTL3



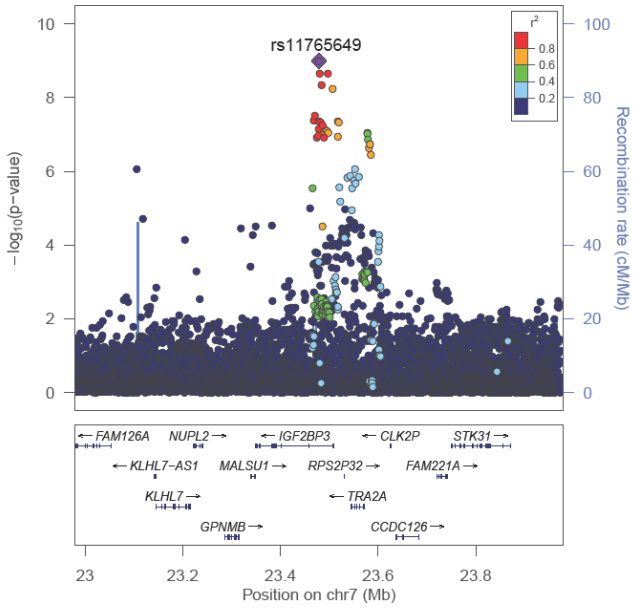
**ESR1**



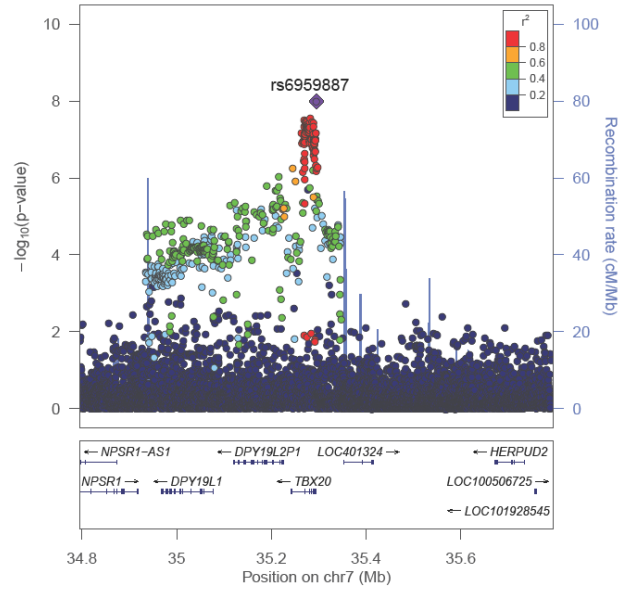
**GNA12**



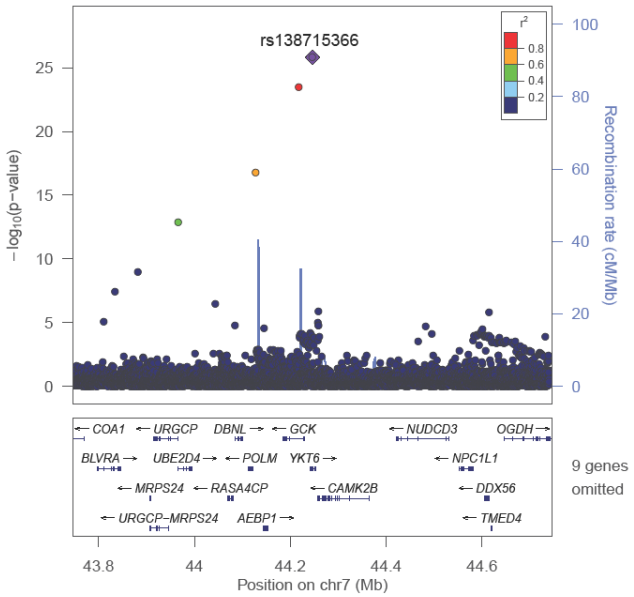
**IGF2BP3**



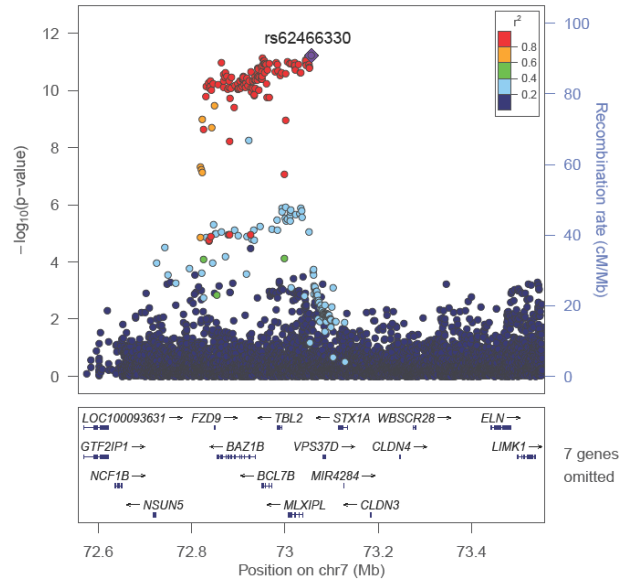
**TBX20**



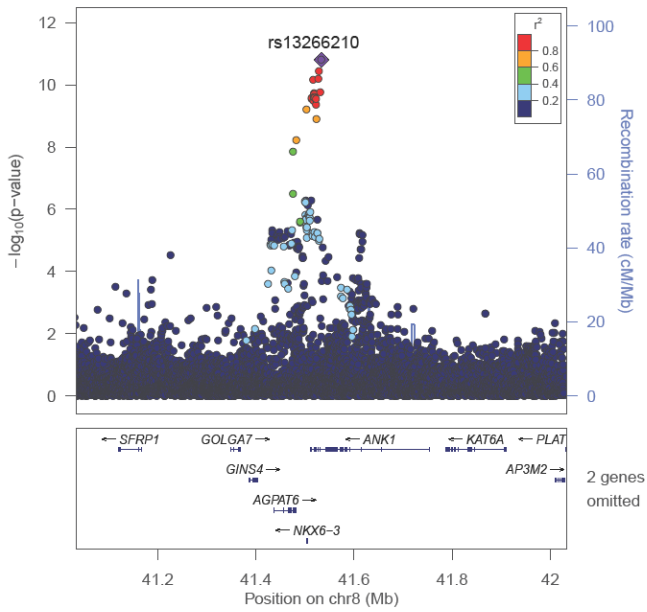
**YKT6-GCK**



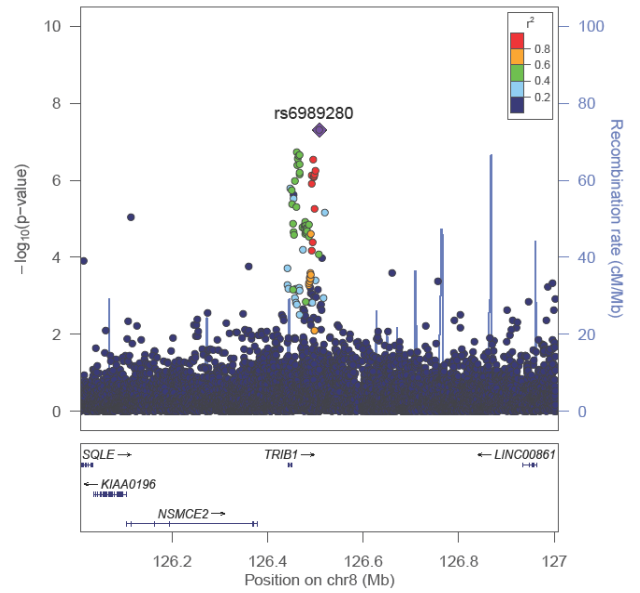
**MLXIPL**



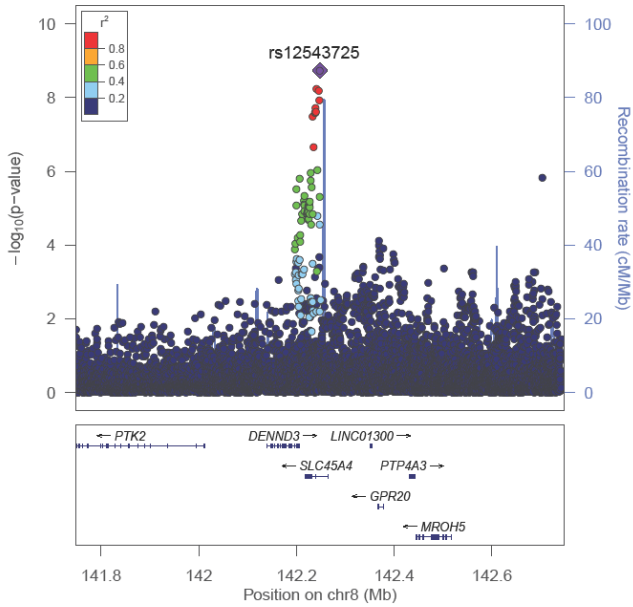
**ANK1**



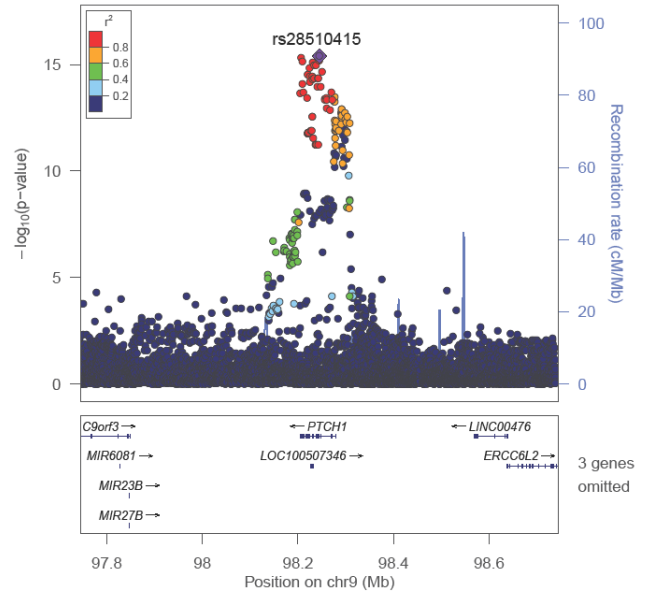
**TRIB1**



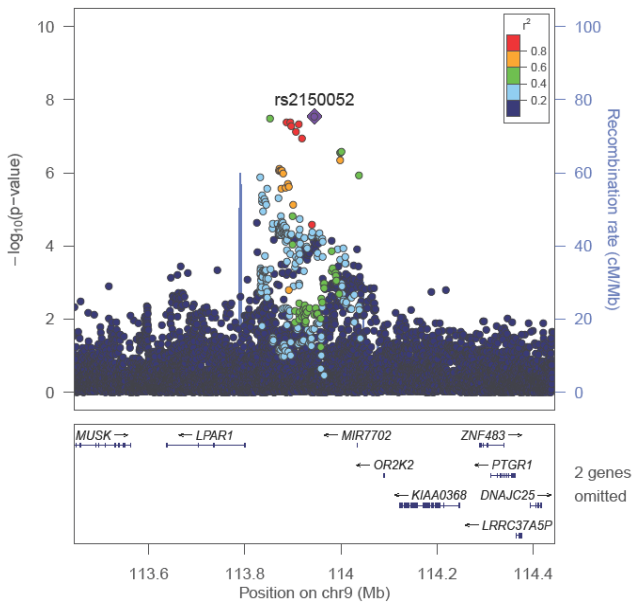
**SLC45A4**



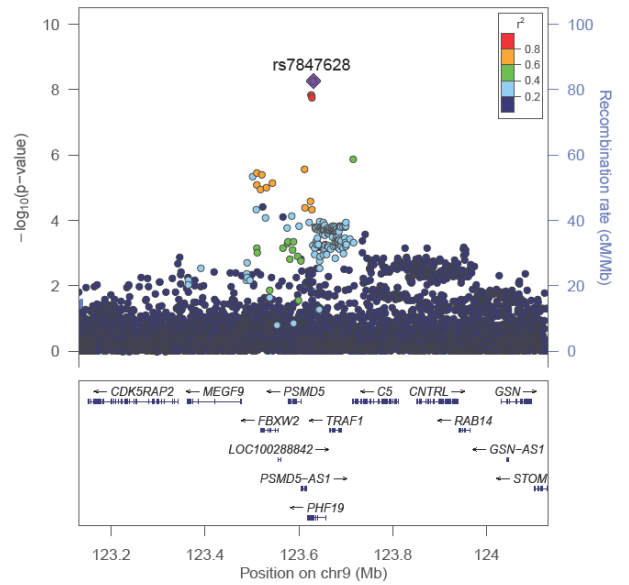
**PTCH1**



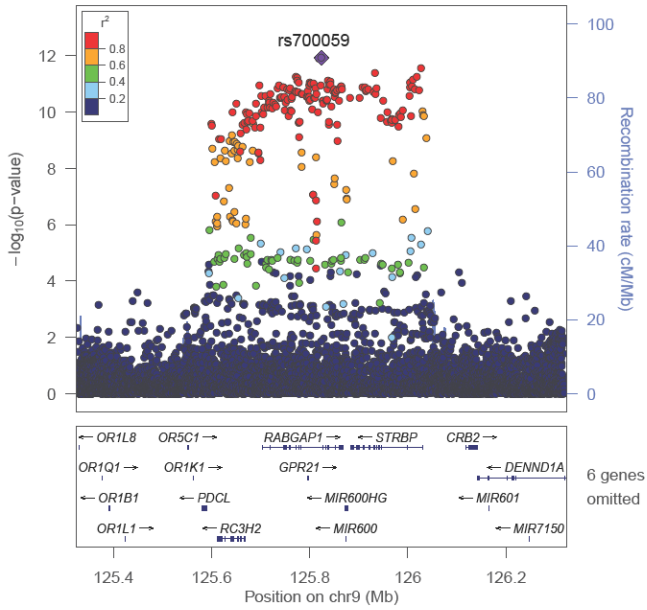
**LPAR1**



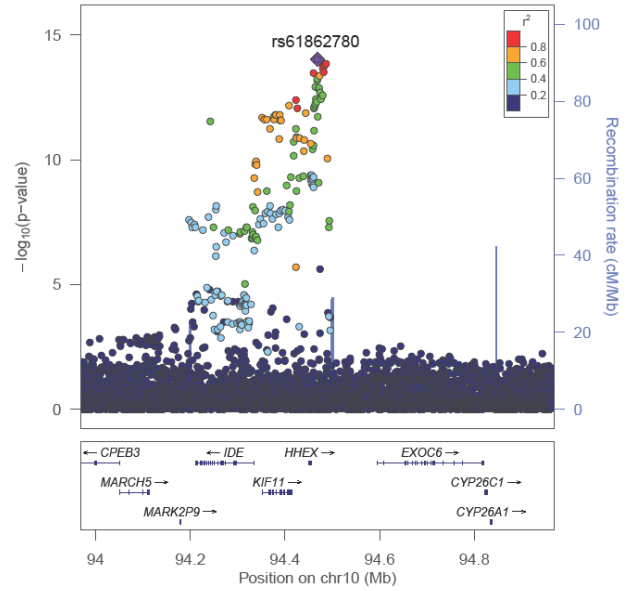
**PHF19**



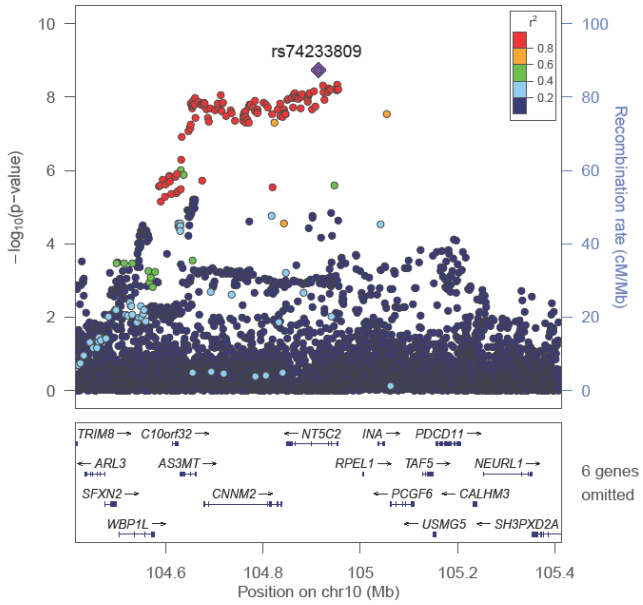
STRBP



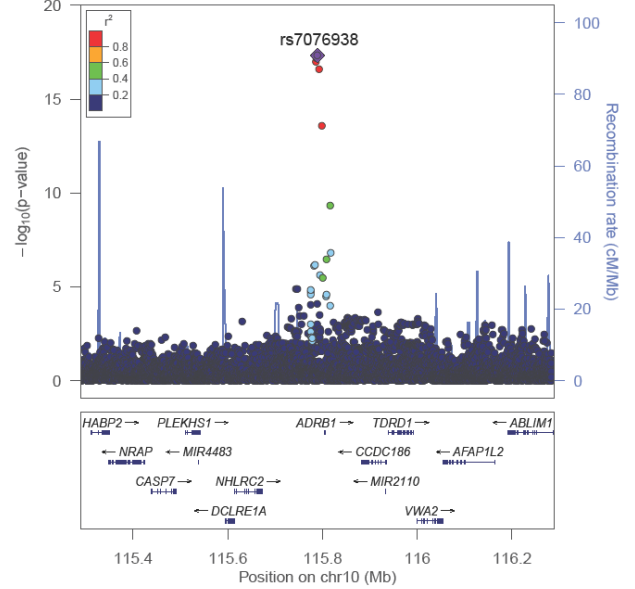
HHEX-IDE



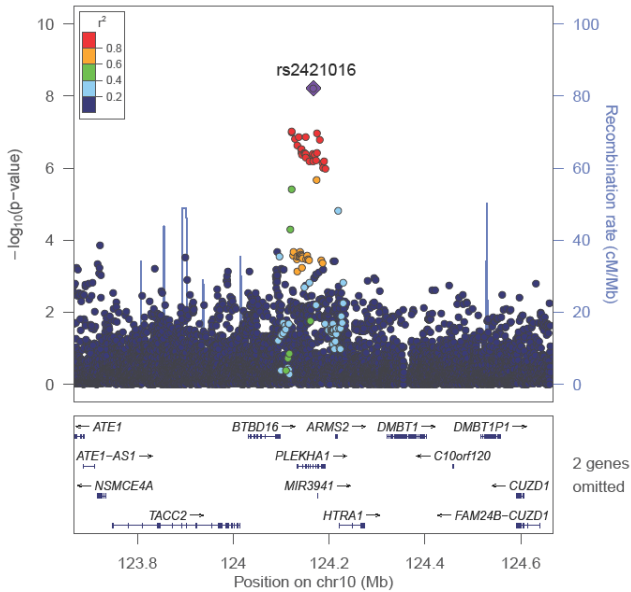
NT5C2



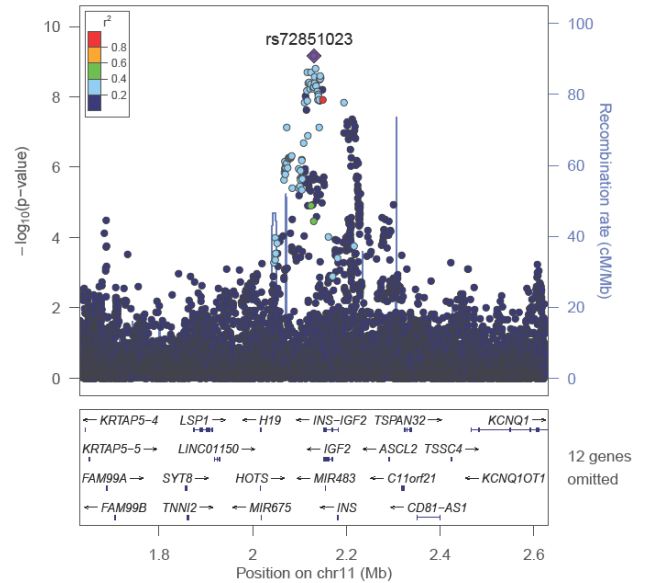
ADRB1



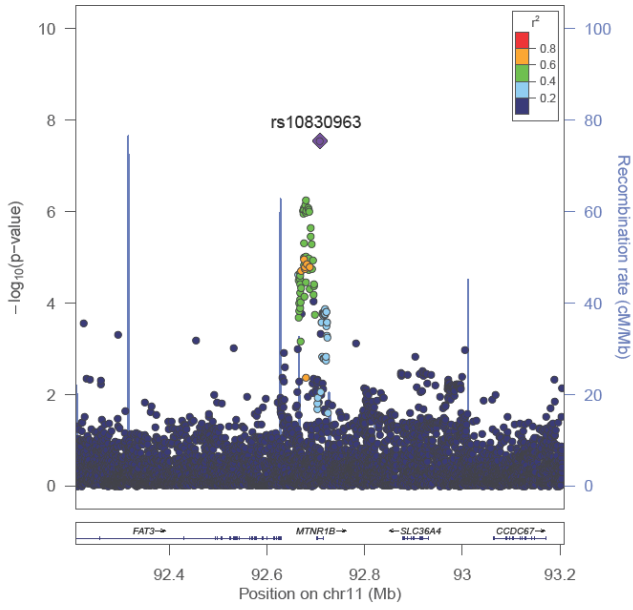
PLEKHA1



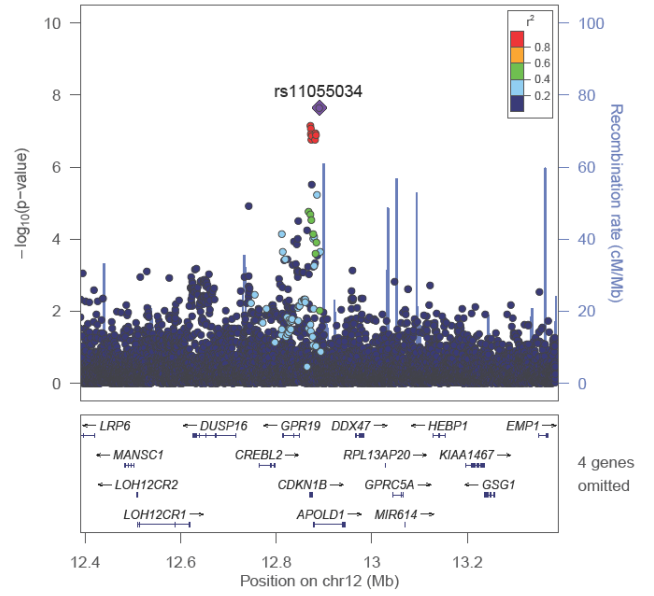
INS-IGF2



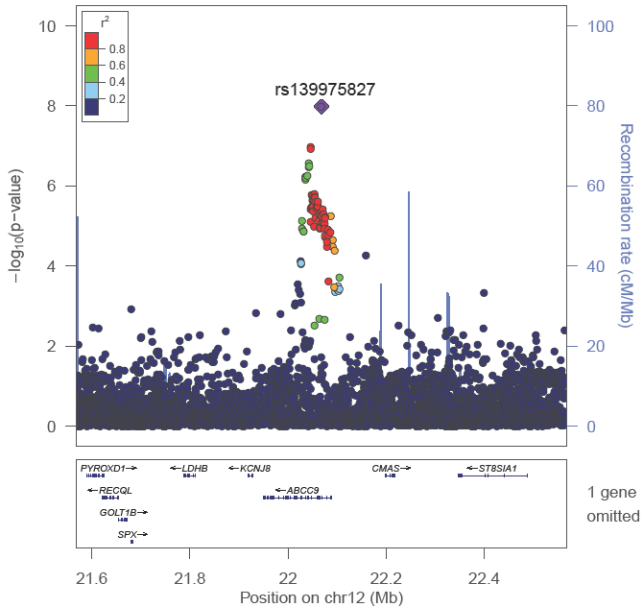
**MTNR1B**



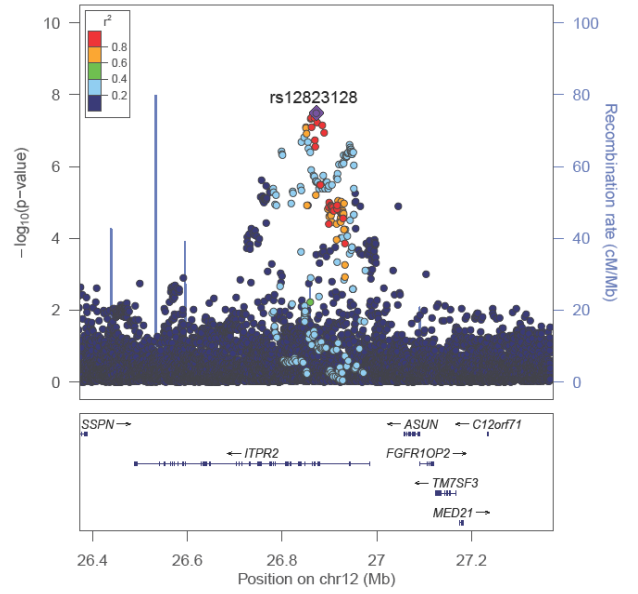
**APOLD1**



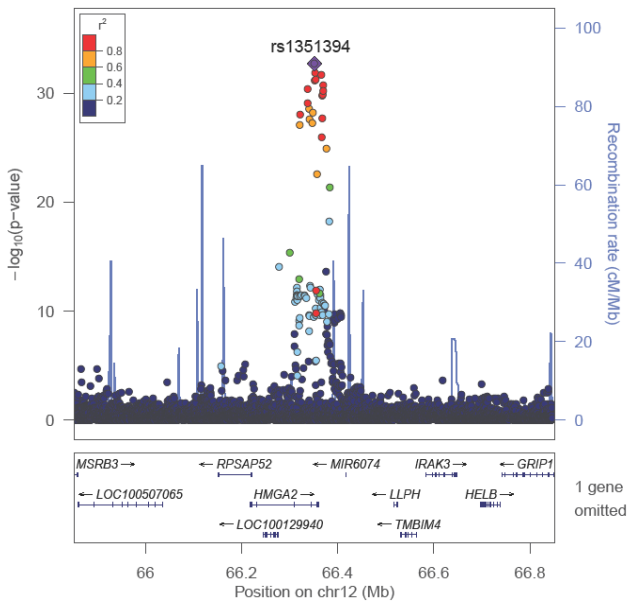
**ABCC9**



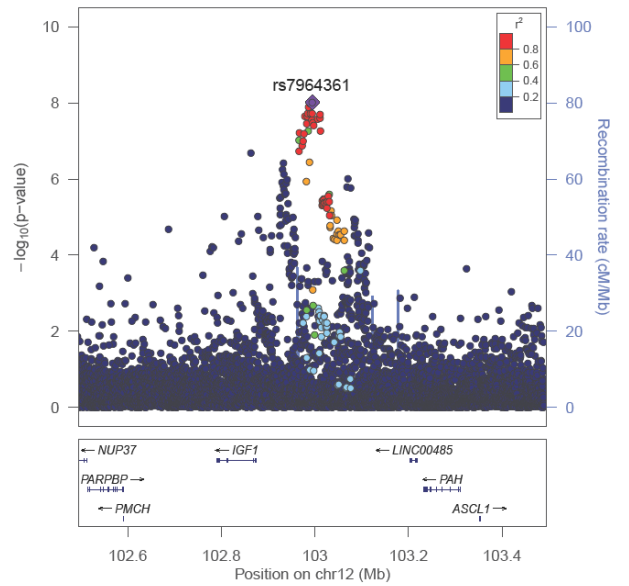
**ITPR2**



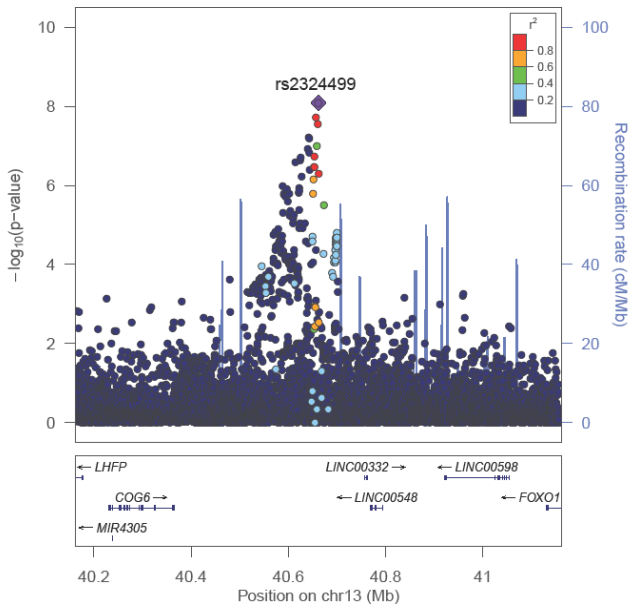
**HMGA2**



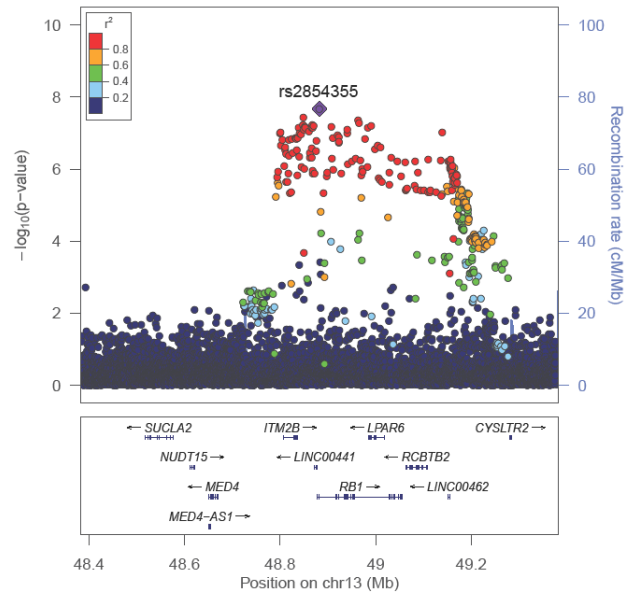
**IGF1**



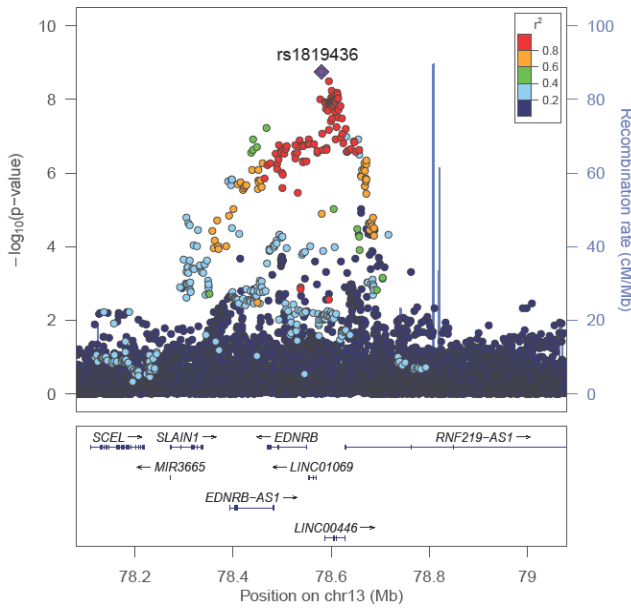
**LINC00332**



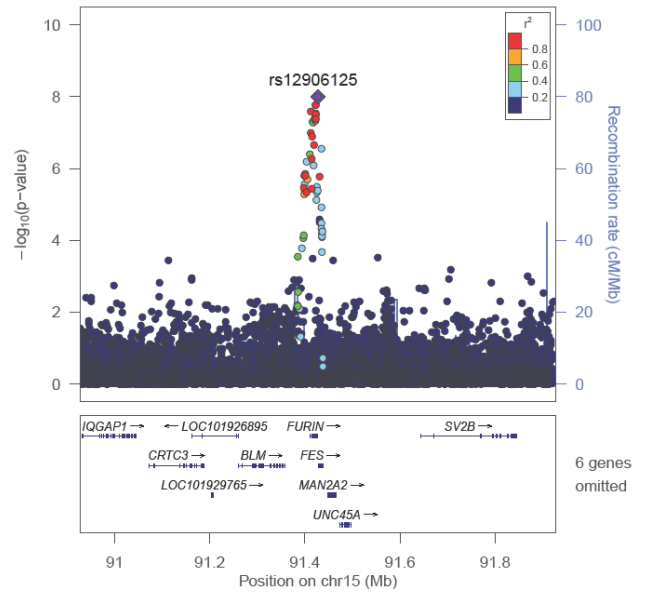
**RB1**



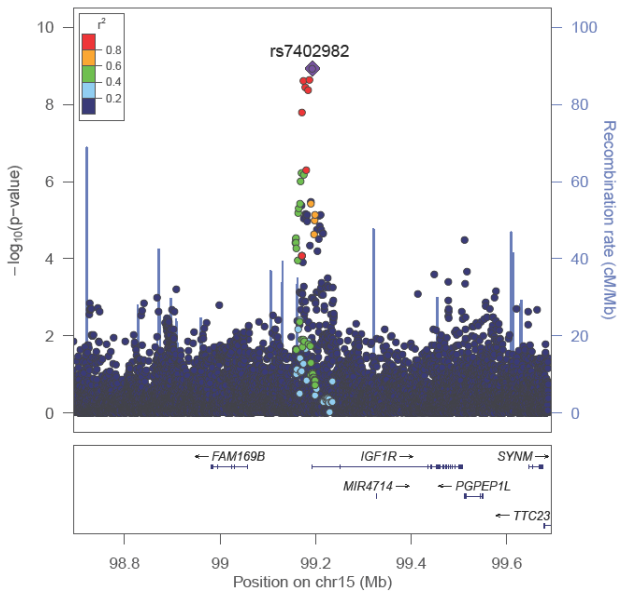
**RNF219-AS1**



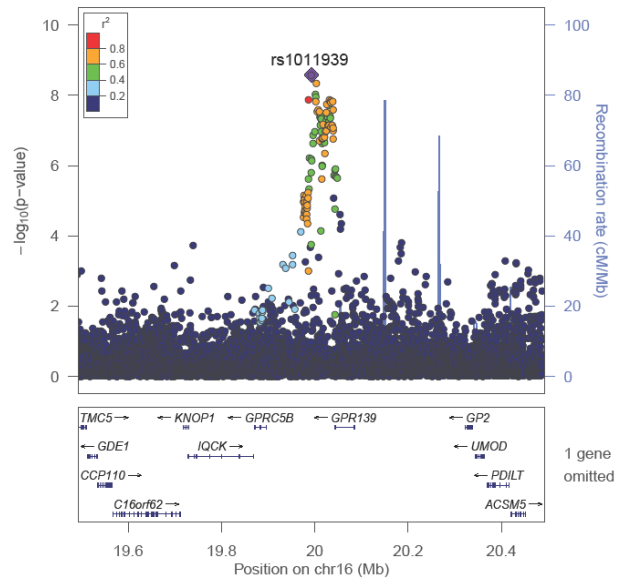
**FES**



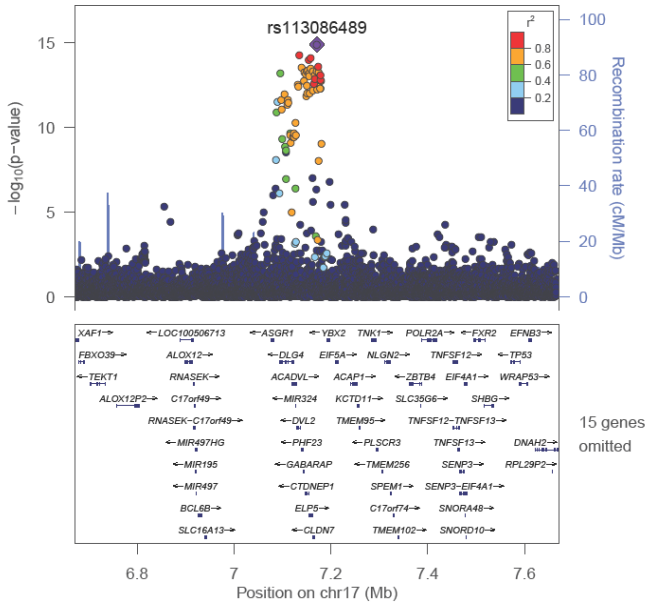
**IGF1R**



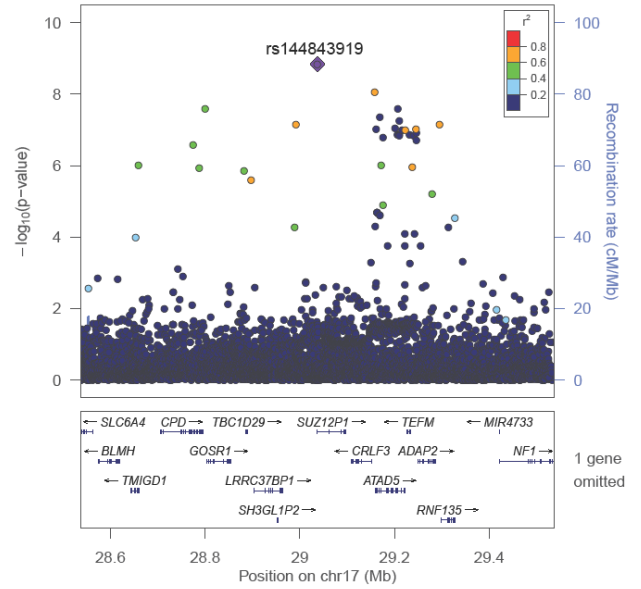
**GPR139**



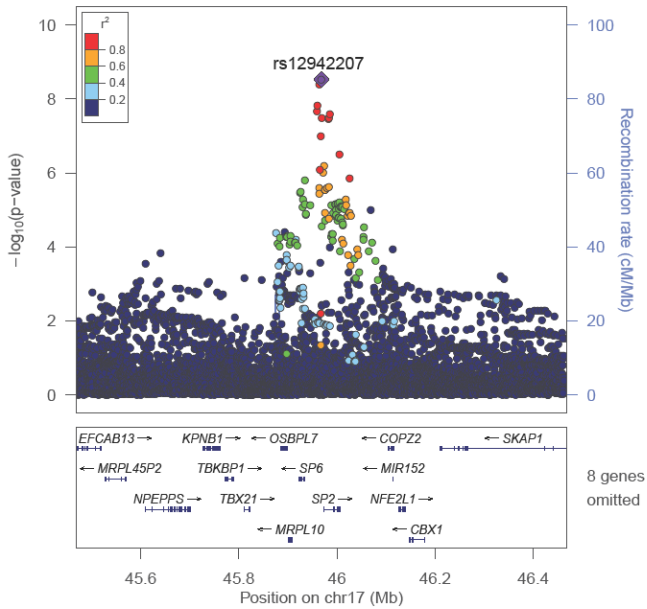
CLDN7



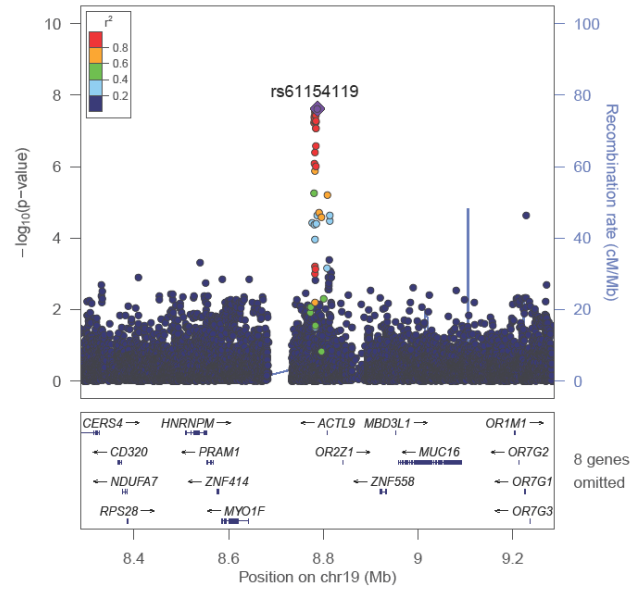
SUZ12P1-CRLF3



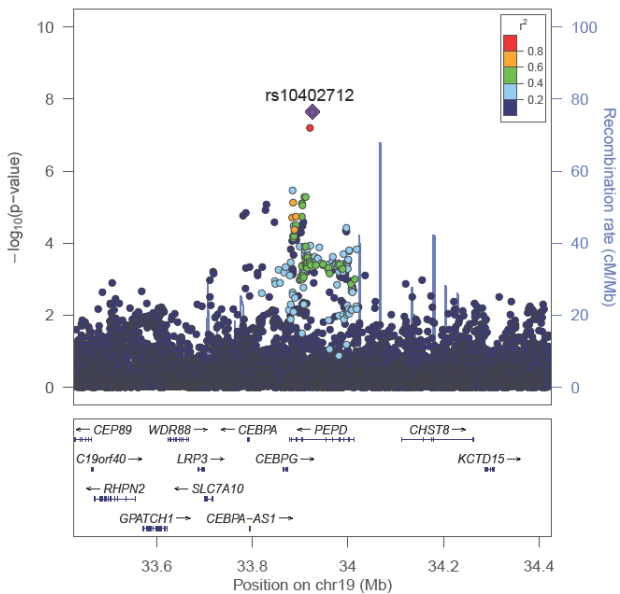
SP6-SP2



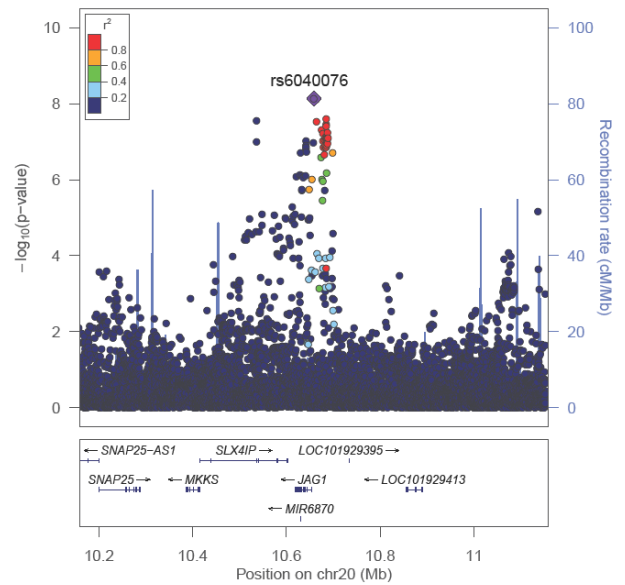
ACTL9



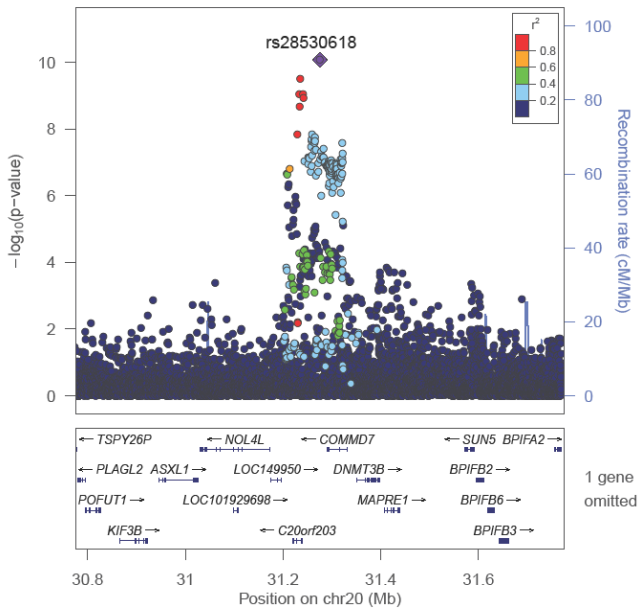
PEPD



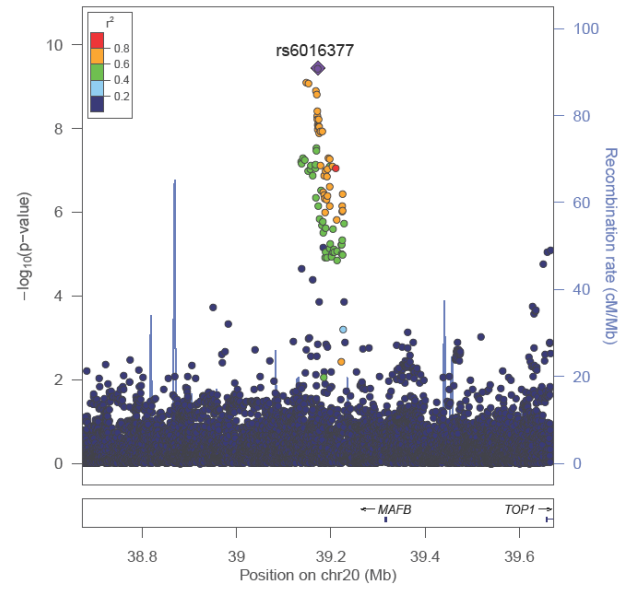
JAG1



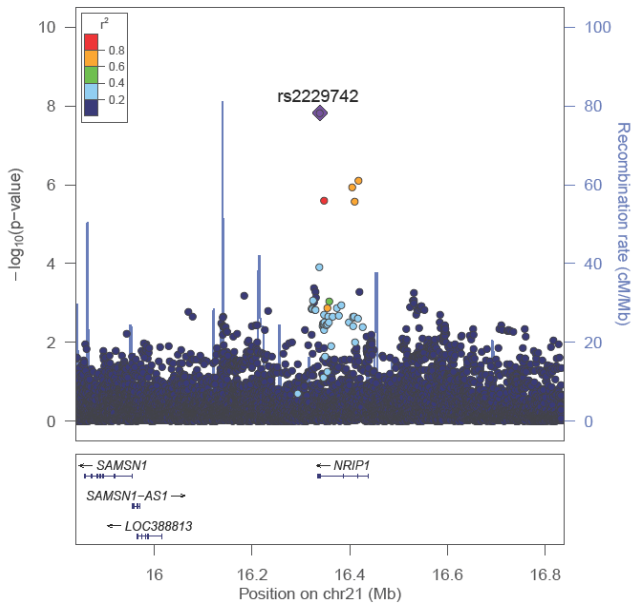
C20orf203



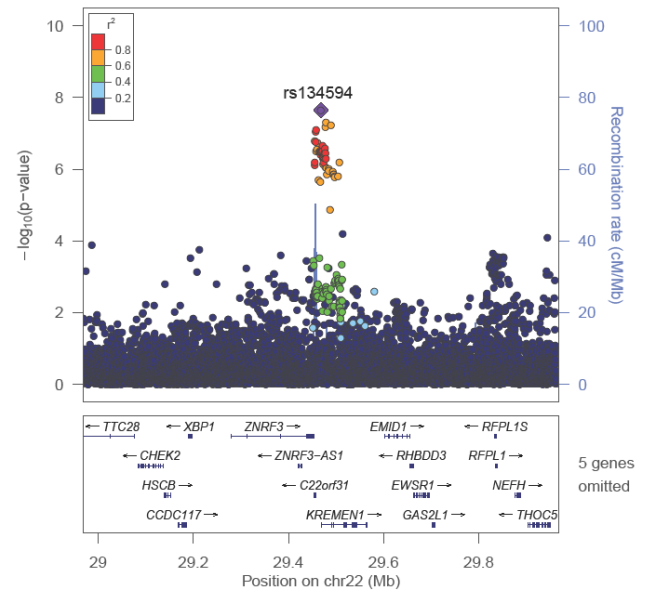
MAFB



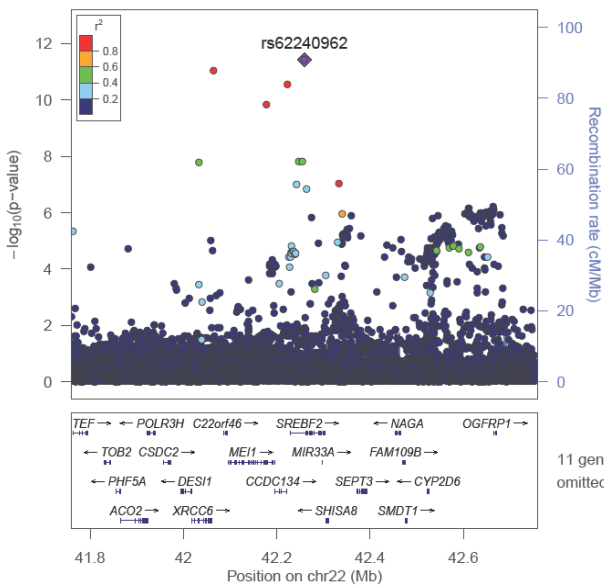
NRIP1



KREMEN1



SREBF2



PLAC1

