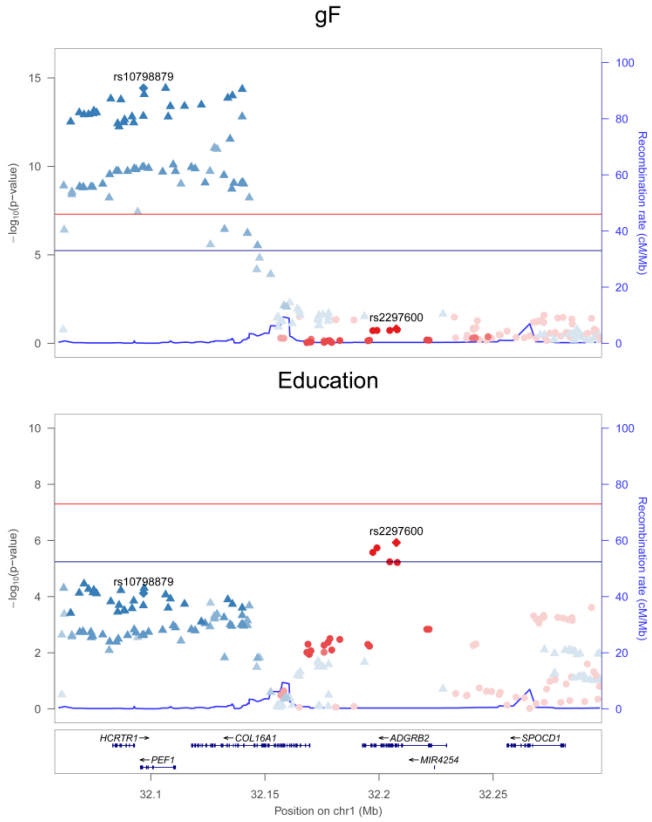
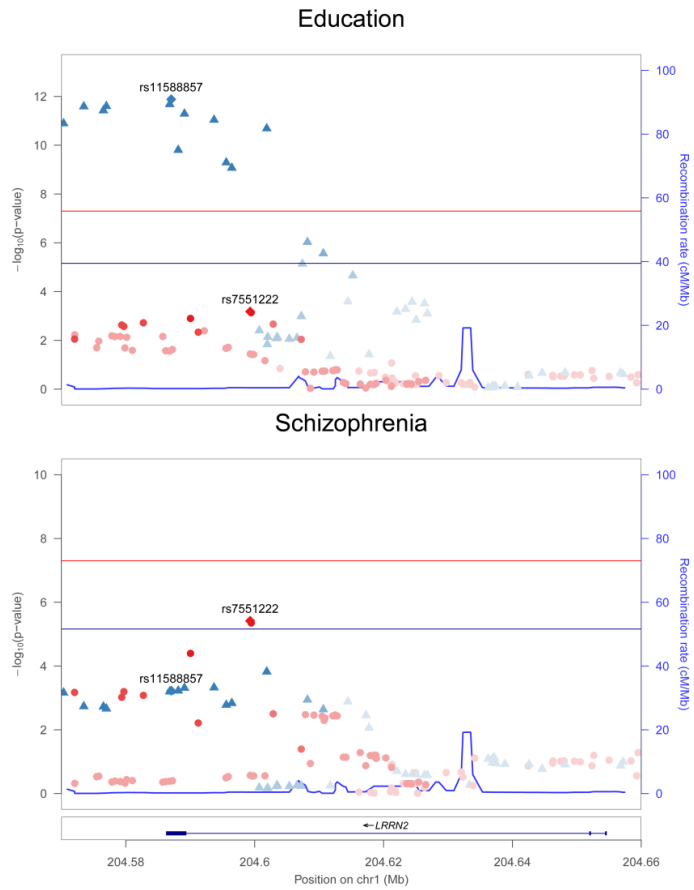
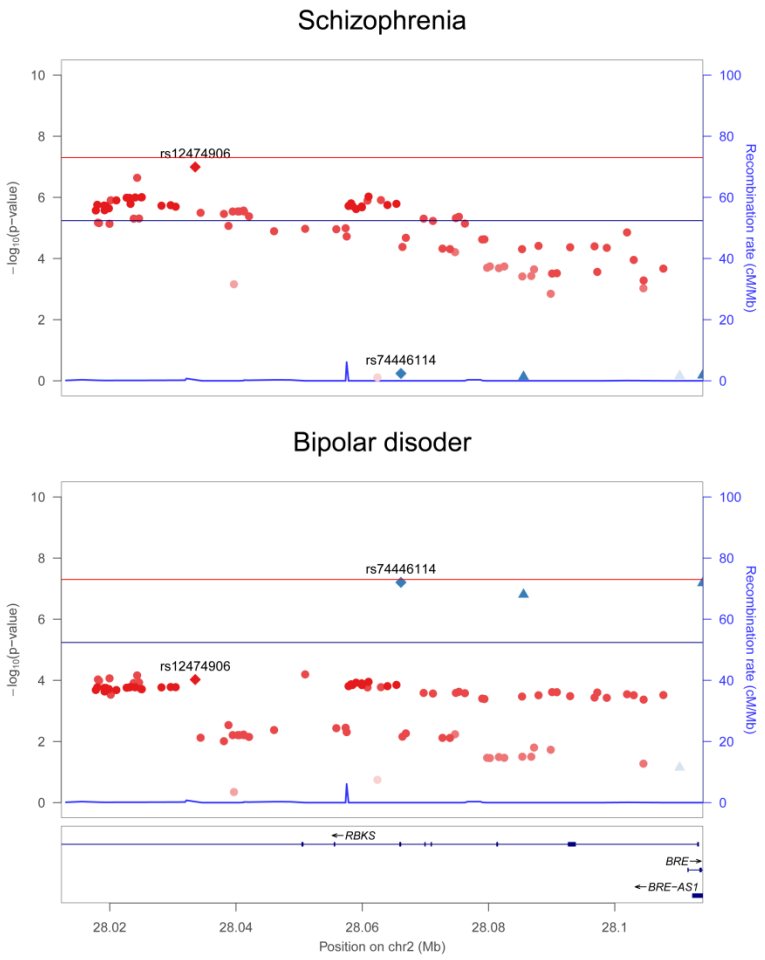

gF
rs10798879
rs2297600
Education
rs2297600
rs10798879
HCRTR1
COL16A1
ADGRB2
SPOCD1
PEF1
MIR4254
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr1 (Mb)

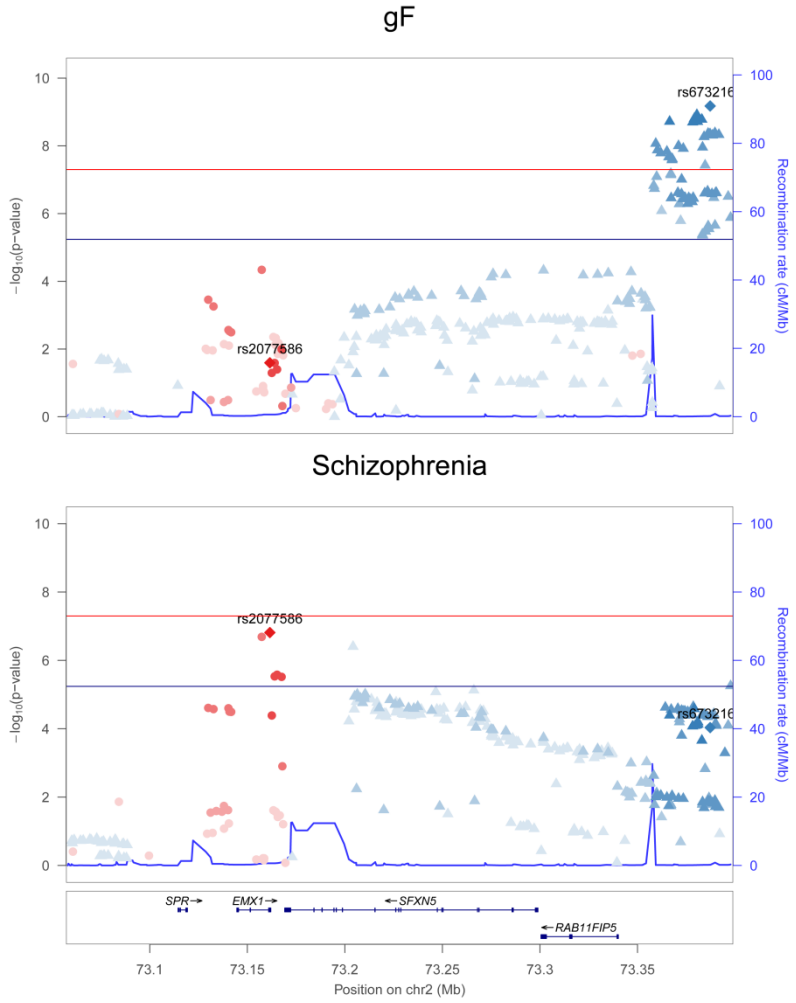
A.


Education
rs11588857
rs7551222
Schizophrenia
rs7551222
rs11588857
LRRN2
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr1 (Mb)

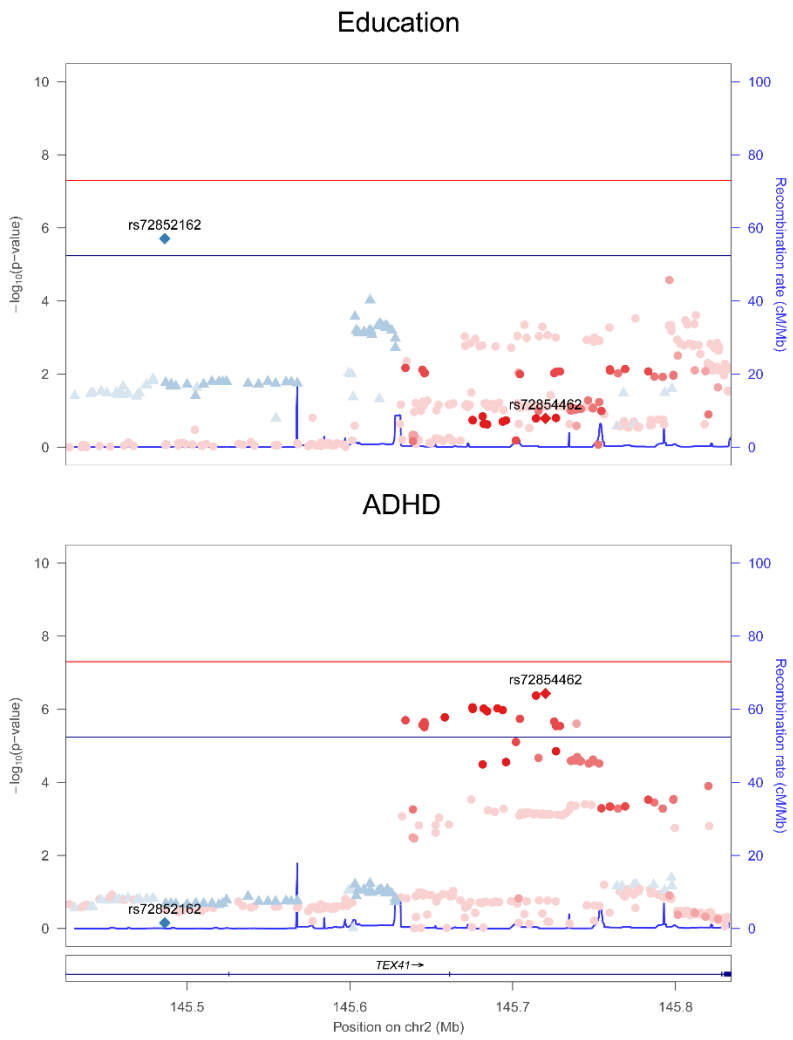
B.


Schizophrenia
rs12474906
rs74446114
−log10(p−value)
Recombination rate (cM/Mb)
Bipolar disoder
rs74446114
rs12474906
RBKS
BRE
BRE−AS1
28.02
28.04
28.06
28.08
28.1
Position on chr2 (Mb)

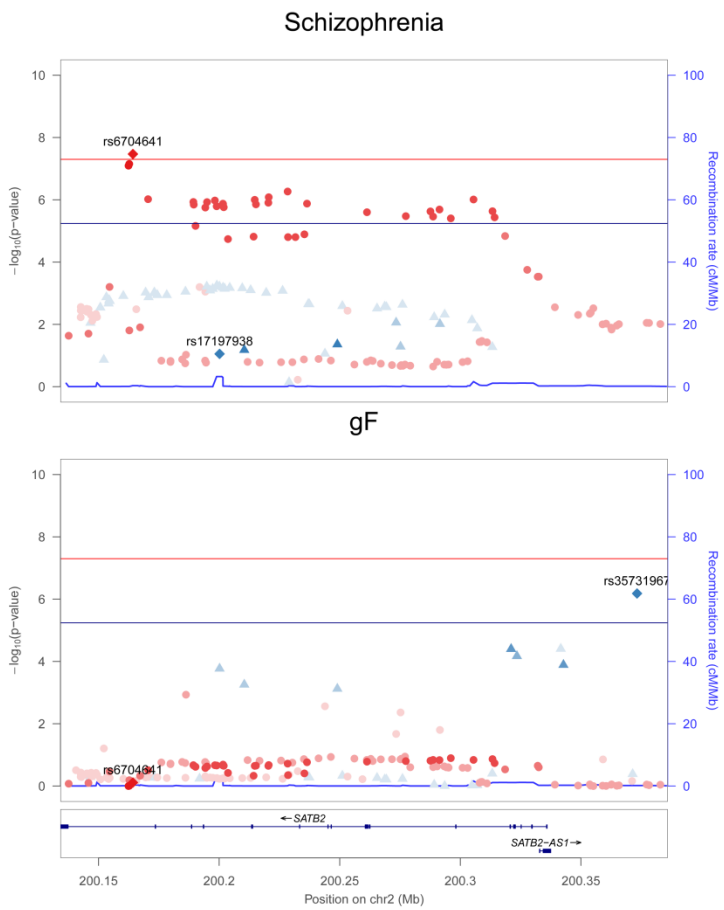
C.


gF
rs673216
rs2077586
−log10(p−value)
Recombination rate (cM/Mb)
Schizophrenia
rs2077586
rs673216
SPR
EMX1
SFXN5
RAB11FIP5
73.1
73.15
73.2
73.25
73.3
73.35
Position on chr2 (Mb)

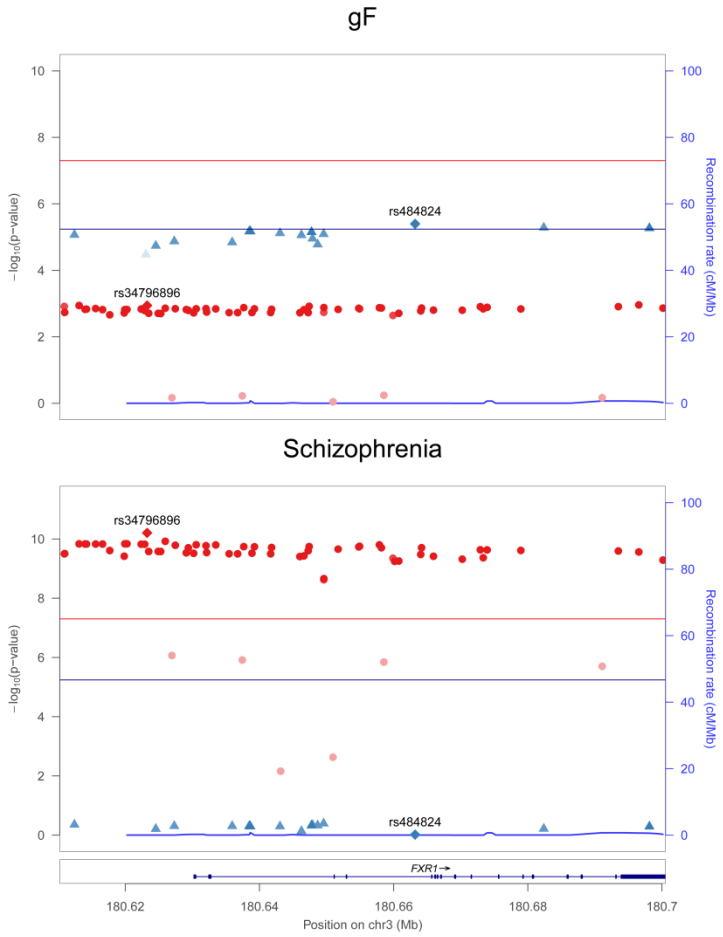
D.


Education
rs72852162
rs72854462
ADHD
rs72854462
rs72852162
TEX41
145.5
145.6
145.7
145.8
Position on chr2 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

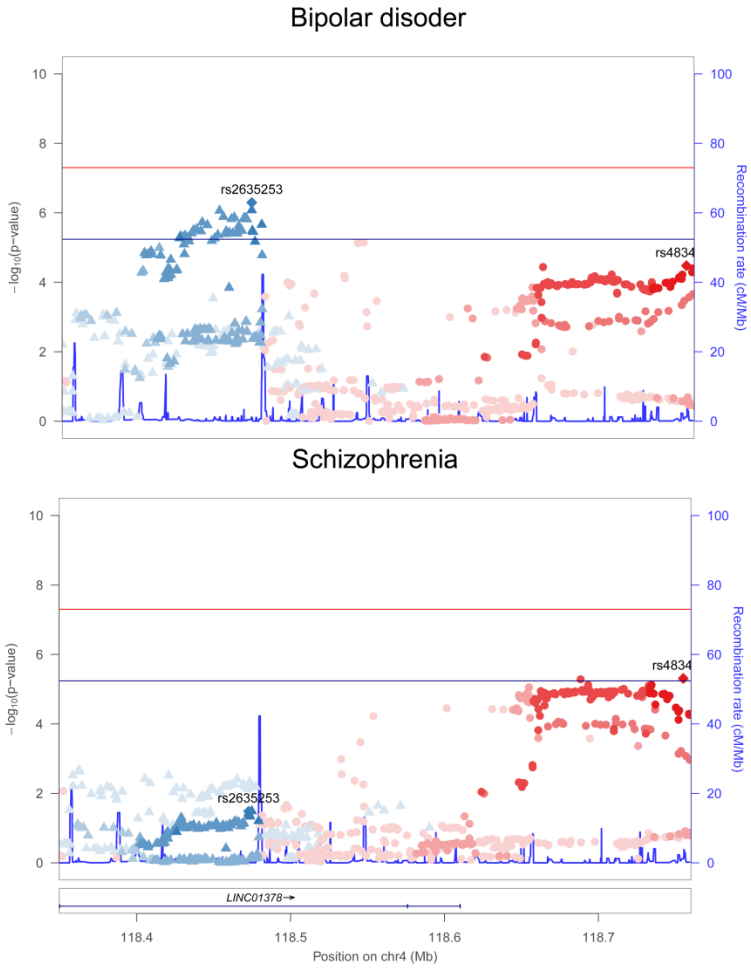
E.


Schizophrenia
rs6704641
rs17197938
gF
rs35731967
rs6704641
SATB2
SATB2−AS1
200.15
200.2
200.25
200.3
200.35
Position on chr2 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

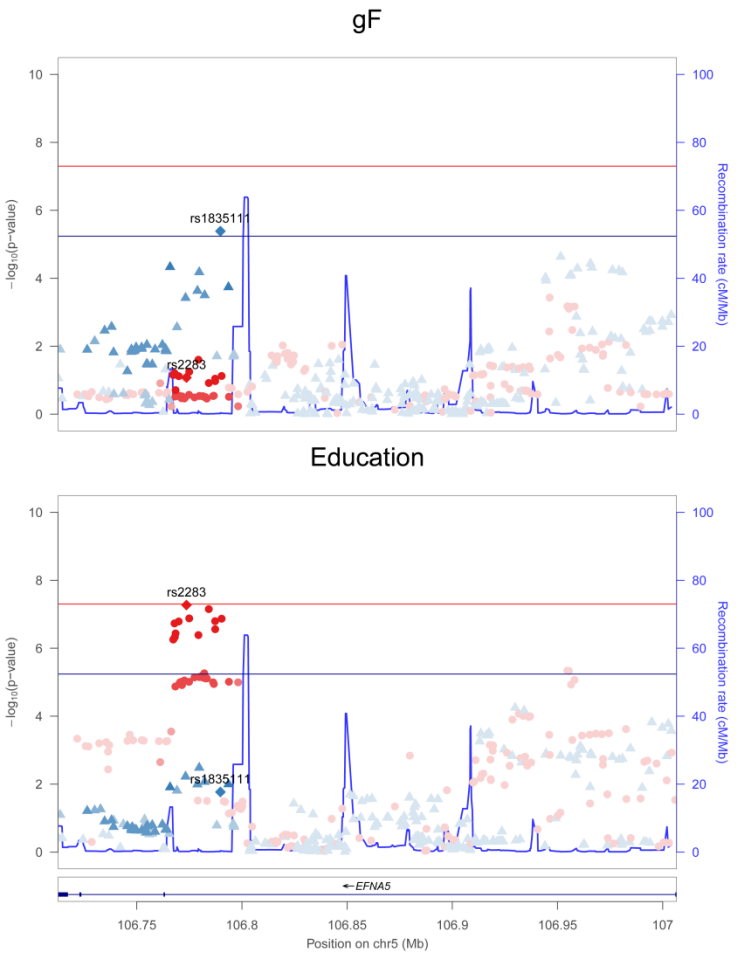
F.


gF
rs484824
rs34796896
Schizophrenia
rs34796896
rs484824
FXR1
180.62
180.64
180.66
180.68
180.7
Position on chr3 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

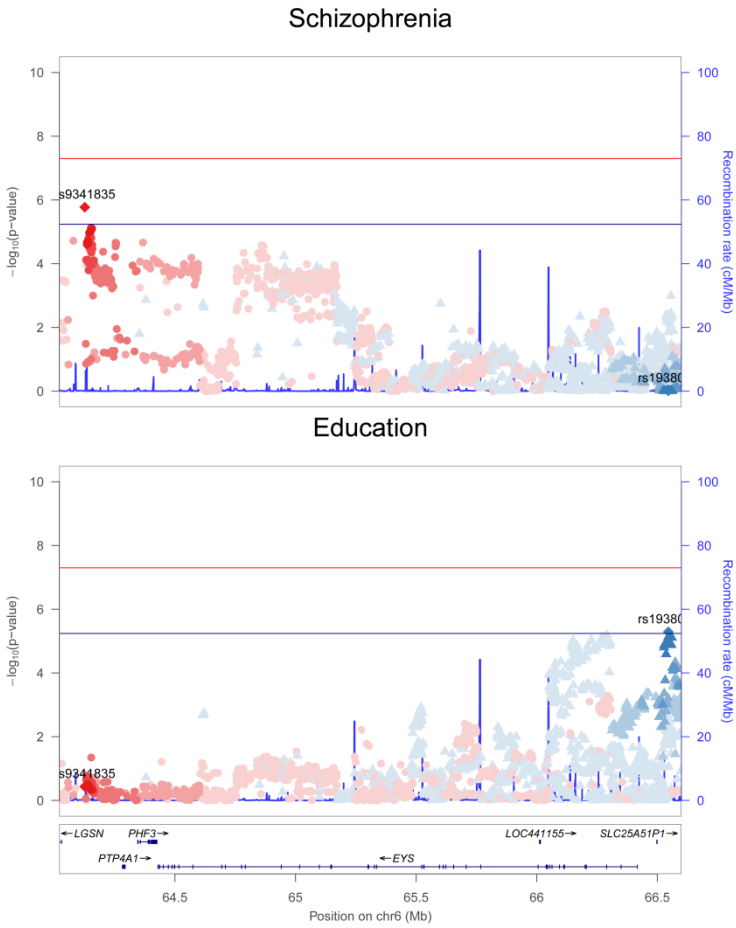
G.


Bipolar disoder
rs2635253
rs4834
Schizophrenia
rs4834
rs2635253
LINC01378
118.4
118.5
118.6
118.7
Position on chr4 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

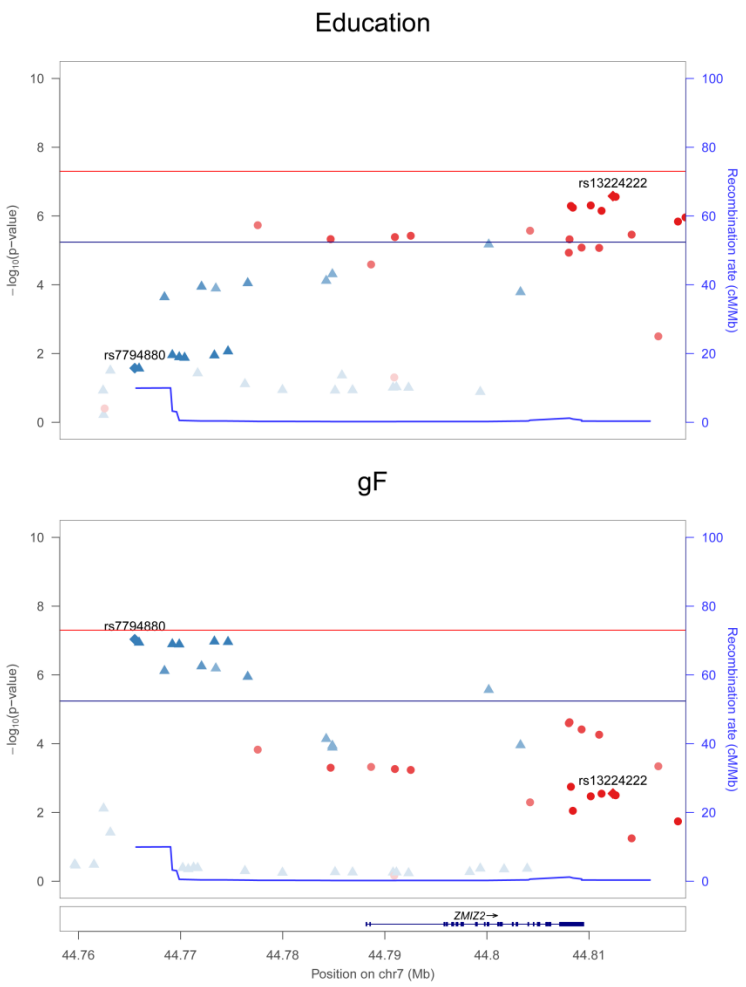
H.


gF
rs1835111
rs2283
Education
rs2283
rs1835111
EFNA5
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr5 (Mb)

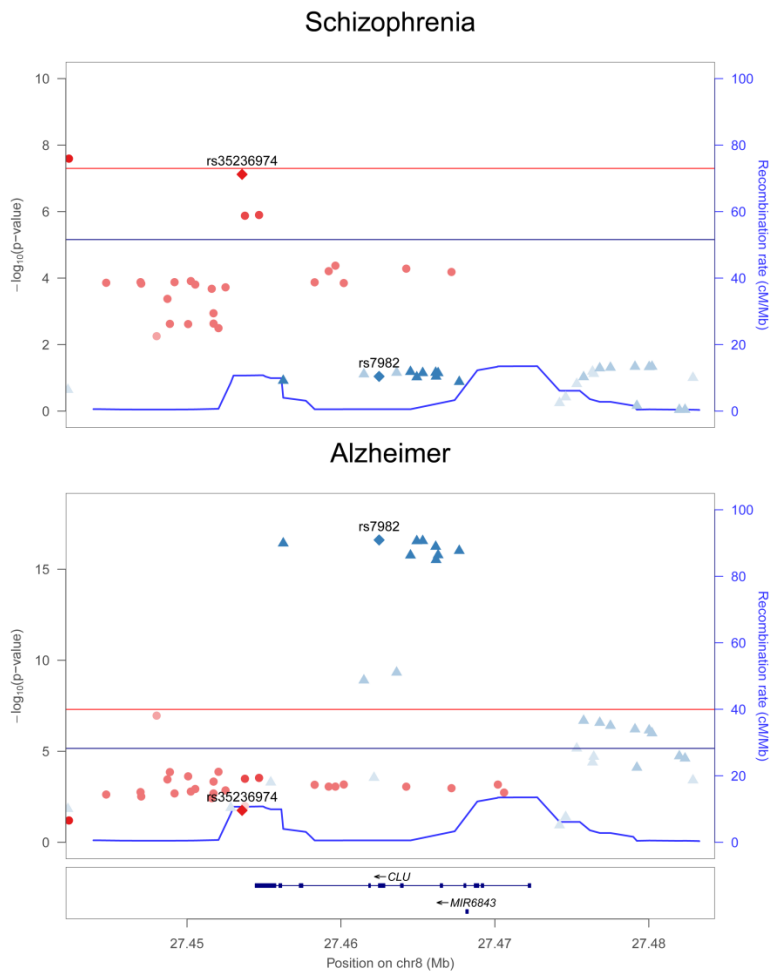
I.


Schizophrenia
s9341835
Education
s9341835
LGSN
PHF3
LOC441155
SLC25A51P1
PTP4A1
EYS
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr6 (Mb)

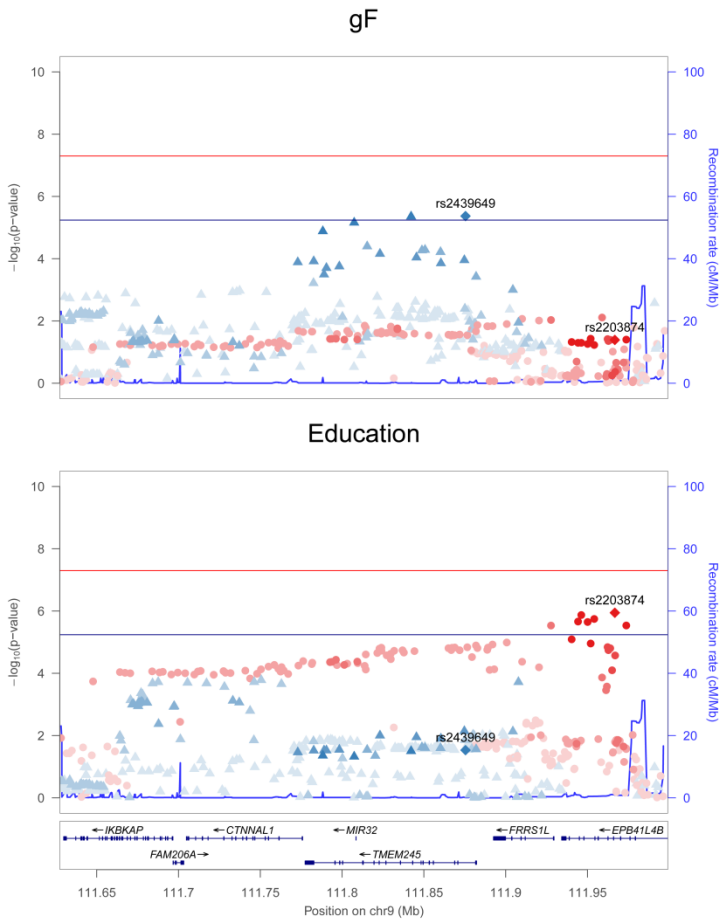
J.


Education
rs13224222
rs7794880
gF
rs7794880
rs13224222
ZMIZ2
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr7 (Mb)

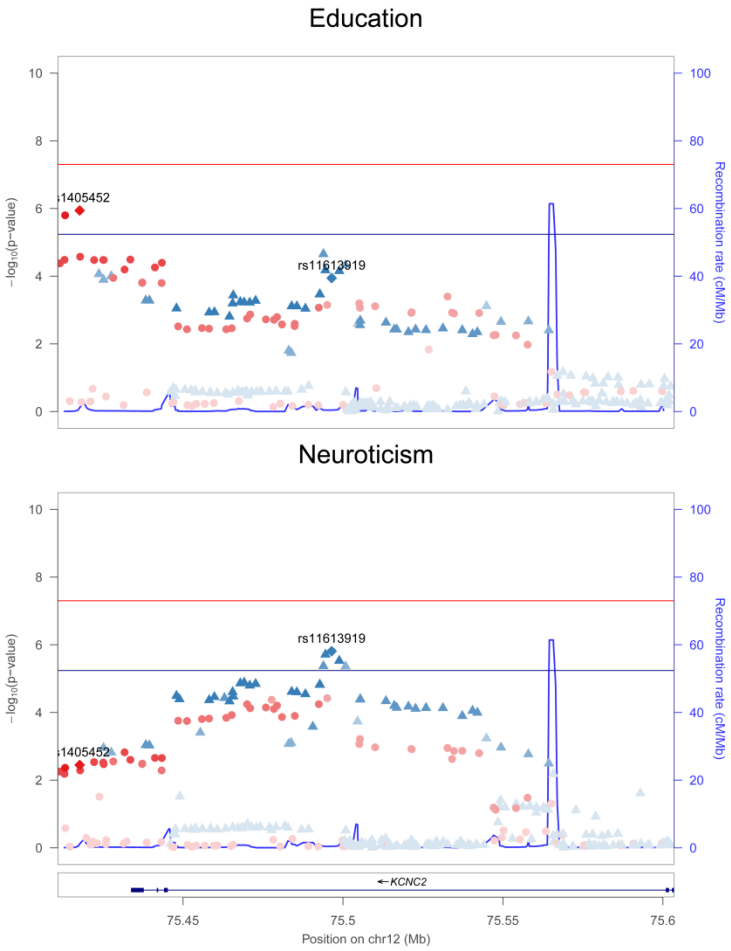
K.


Schizophrenia
rs35236974
rs7982
Alzheimer
rs7982
rs35236974
CLU
MIR6843
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr8 (Mb)

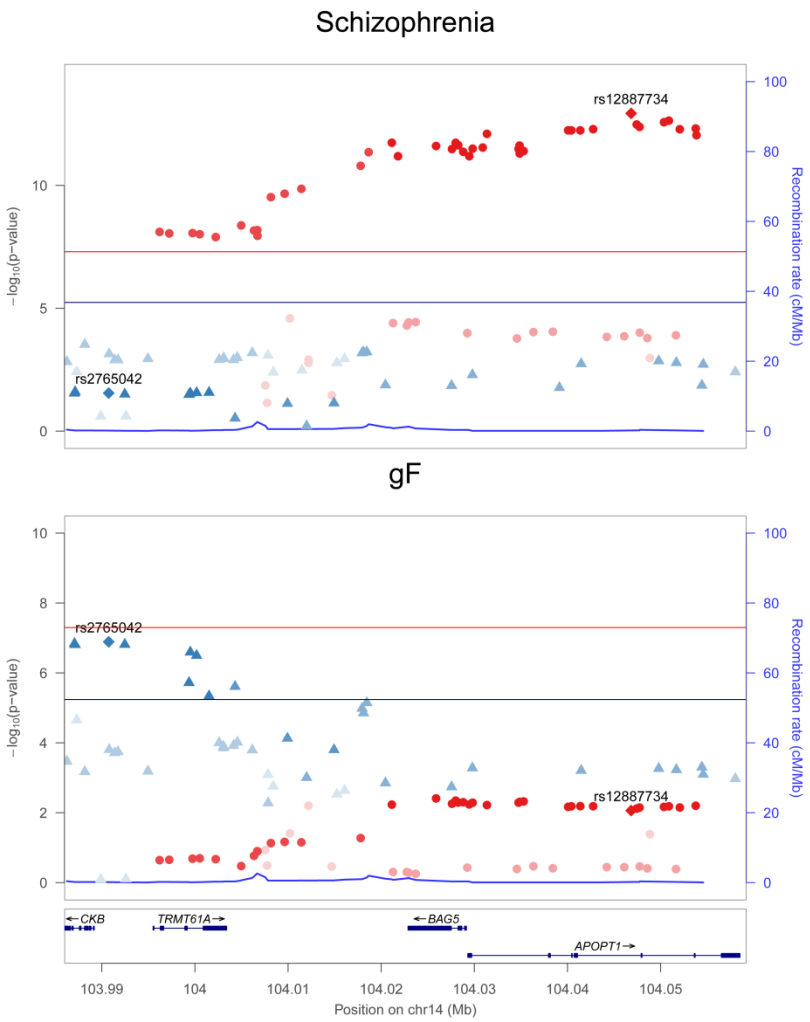
L.


gF
rs2439649
rs2203874
Education
rs2203874
rs2439649
IKBKAP
CTNNAL1
MIR32
FRRS1L
EPB41L4B
FAM206A
TMEM245
111.65
111.7
111.75
111.8
111.85
111.9
111.95
Position on chr9 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

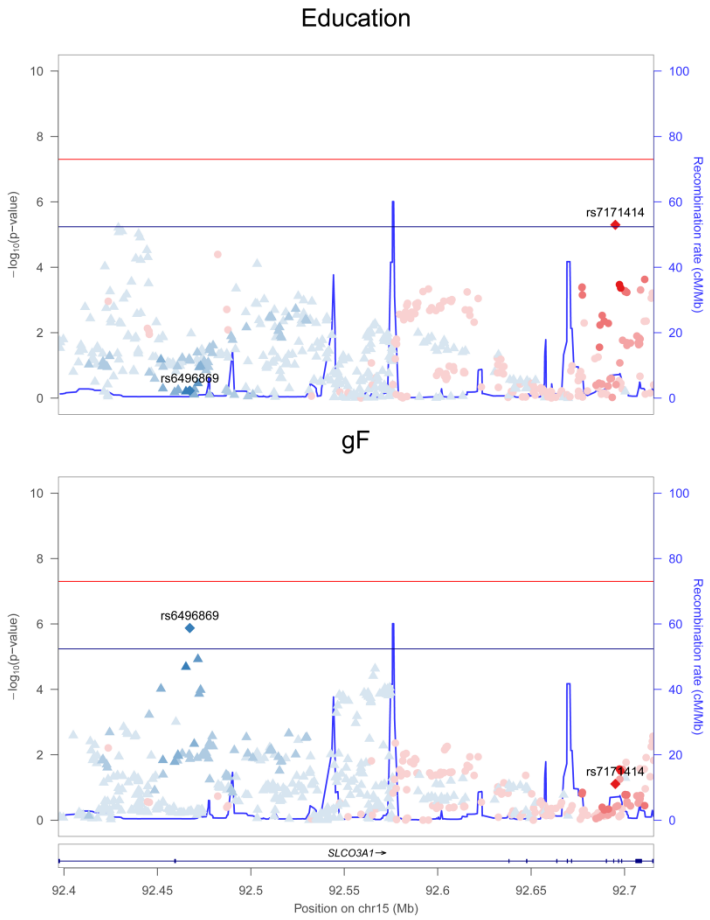
M.


Education
rs1405452
rs11613919
Neuroticism
rs11613919
rs1405452
KCNC2
75.45
75.5
75.55
75.6
Position on chr12 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

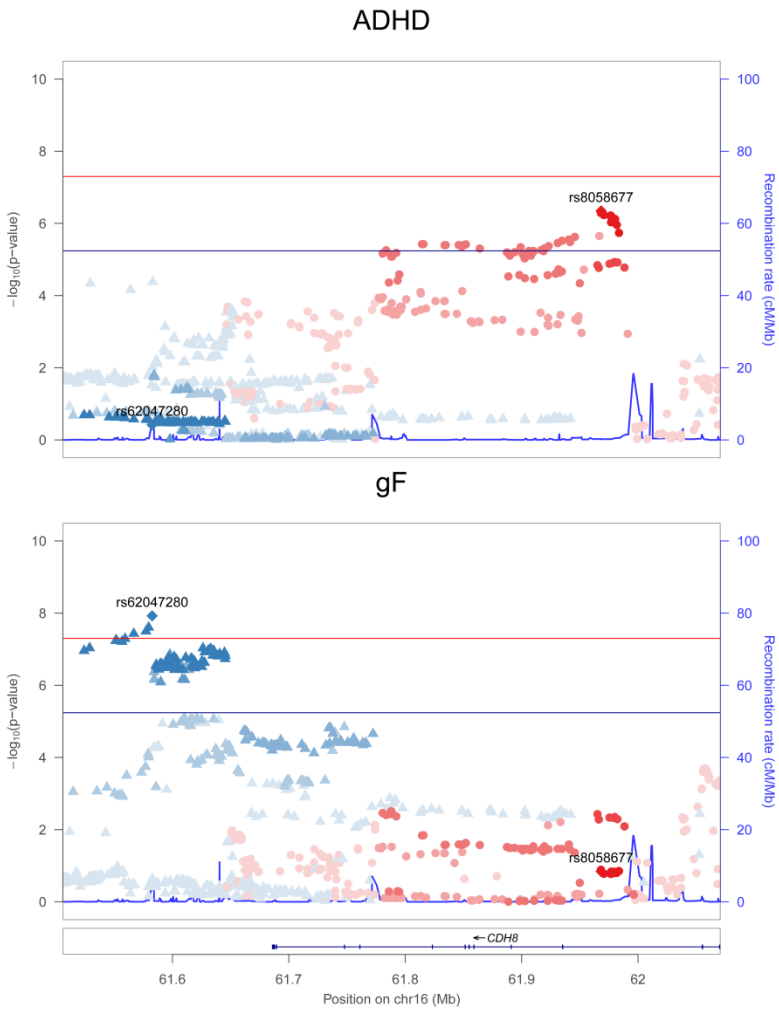
N.


Schizophrenia
rs12887734
rs2765042
gF
rs2765042
rs12887734
CKB
TRMT61A
BAG5
APOPT1
103.99
104
104.01
104.02
104.03
104.04
104.05
Position on chr14 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

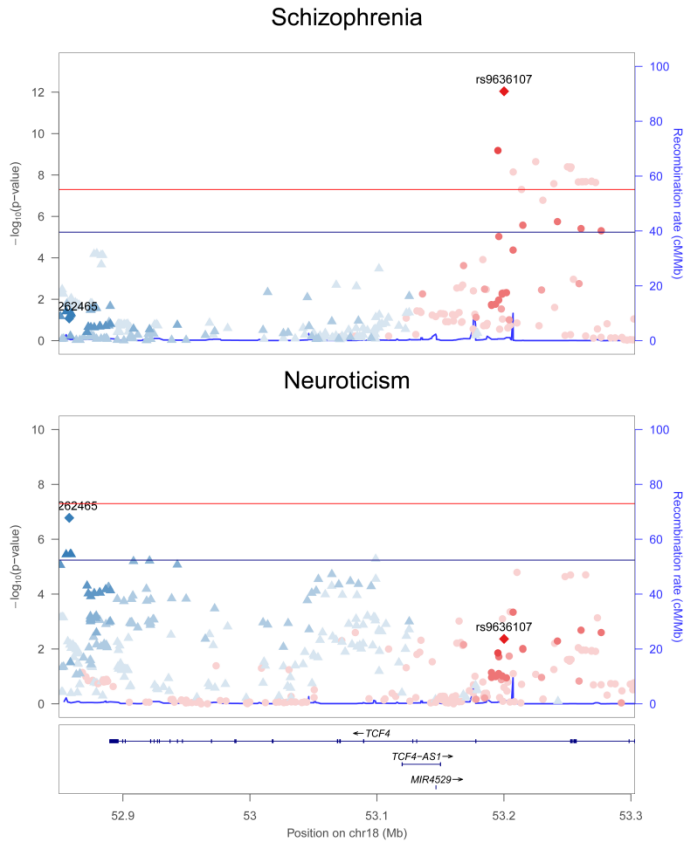
O.


Education
rs7171414
rs6496869
gF
rs6496869
rs7171414
SLCO3A1
92.4
92.45
92.5
92.55
92.6
92.65
92.7
Position on chr15 (Mb)
−log10(p−value)
Recombination rate (cM/Mb)

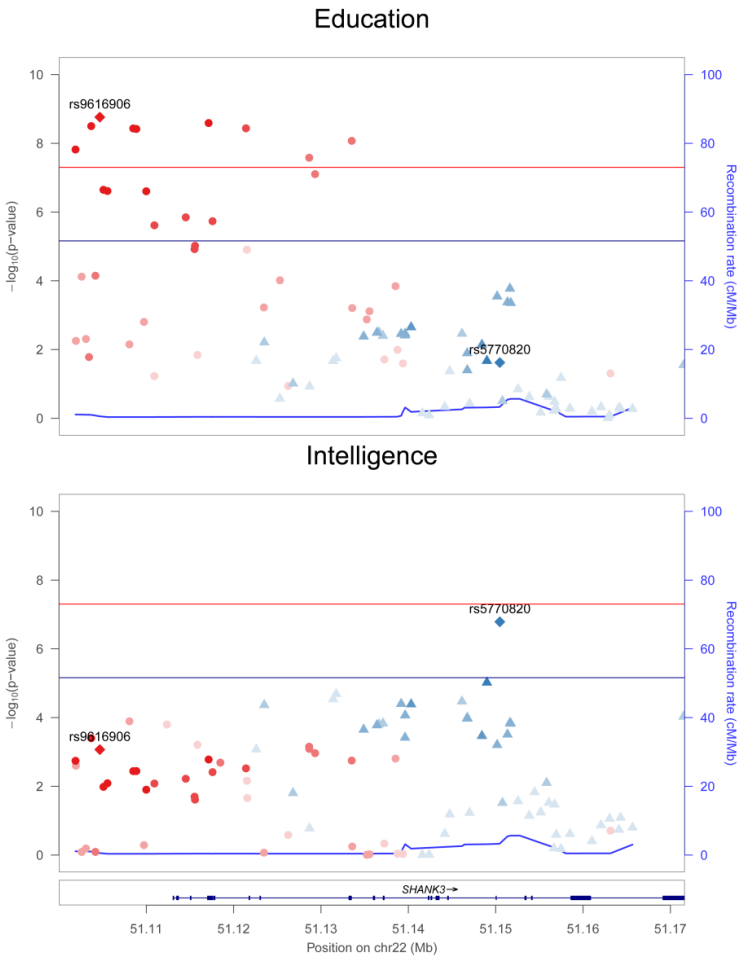
P.


ADHD
rs8058677
rs62047280
gF
rs62047280
rs8058677
CDH8
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr16 (Mb)

Q.


Schizophrenia
rs9636107
262465
Neuroticism
262465
rs9636107
TCF4
TCF4−AS1
MIR4529
−log10(p−value)
Recombination rate (cM/Mb)
Position on chr18 (Mb)

R.


Education
rs9616906
rs5770820
−log10(p-value)
Recombination rate (cM/Mb)
Intelligence
rs5770820
rs9616906
SHANK3→
51.11
51.12
51.13
51.14
51.15
51.16
51.17
Position on chr22 (Mb)

S.