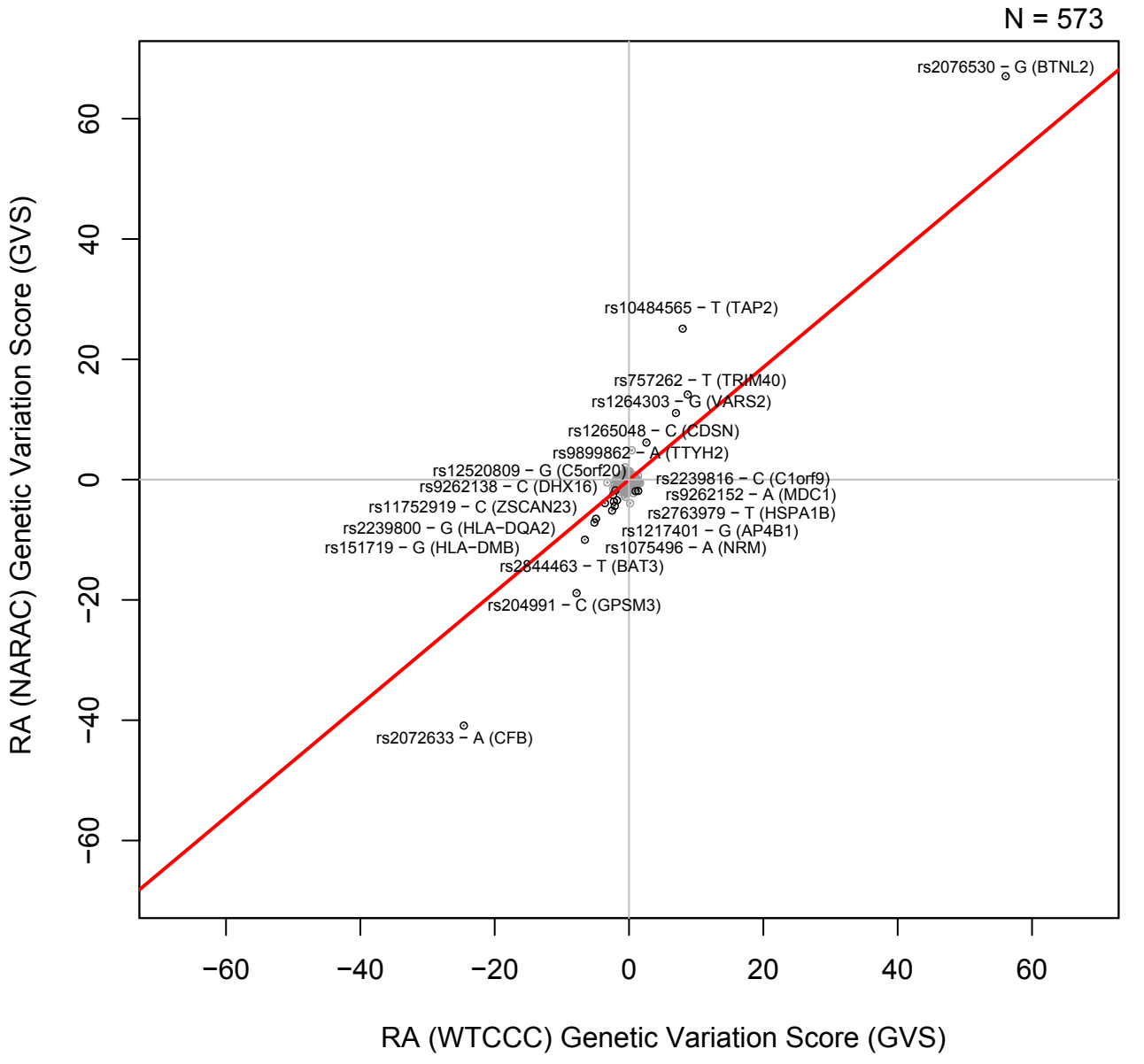
N = 573
rs2076530 − G (BTNL2)
rs10484565 − T (TAP2)
rs757262 − T (TRIM40)
rs1264303 − G (VARS2)
rs1265048 − C (CDSN)
rs9899862 − A (TTYH2)
rs12520809 − G (C5orf20)
rs2239816 − C (C1orf9)
rs9262138 − C (DHX16)
rs9262152 − A (MDC1)
rs11752919 − C (ZSCAN23)
rs2763979 − T (HSPA1B)
rs2239800 − G (HLA−DQA2)
rs1217401 − G (AP4B1)
rs151719 − G (HLA−DMB)
rs1075496 − A (NRM)
rs2844463 − T (BAT3)
rs204991 − C (GPSM3)
rs2072633 − A (CFB)
RA (NARAC) Genetic Variation Score (GVS)
RA (WTCCC) Genetic Variation Score (GVS)
−60
−40
−20
0
20
40
60